# SOME FEATURES OF LANGUAGE USE IN YORUBA TRADITIONAL MEDICT NE 

## BY

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A Thesis in the Department of
LINGUT STI C:, AND NIGERT $\wedge N$ LANGU AGES

Submitted to the Faculty of Arts in Partial Fulfilment of the Requirements for the Degree of

DOCTOR OF PHILOSOPHY
of the
UNIVFRSITY OF IBADAN

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## ABSTRACT

This study attempts to characterize some of the significant Features of language form and content in texts which usually accompany the practice of Yoruba Traditional Medicine (YTM). After collection of samples of texts from different HerbalistClient (HC) encounters in the fleld, some of these texts are analysed along the dimension of register studies. Those significant features which occur prominently in most of the texts analyzed are then posited as characteristic features of YMM texts.

The content features of YTM texts are identified in the work by relating the texts to extralinguistic experience via the level of situation and the categories of use, function, message and structure. And the formal features are described by observing their projection of the content via grammatical and lexical options in the linguistic system.

The features of situation show that these texts are products of speech events which involve human and non-human objects, participant belfefs, actions, relations and behaviour. The texts, whose nrimary mode is conversational reveal especially that participants in YTM interaction believe in magical medicine, rituals and in the power of the spoken word.

There are three major uses performed by YIM texts, vizo diagnosis, optional divination and medication. These uses derive
from participants' intuitive reaction to the functions and messages of the texts. The message summarizes the thematic content of each text pertaining to the identification of a problem and finding the remedy for it. And the functions provide mainly the informative and directive bases for the message content.

The structure of YIM texts reveals dialogical interactions in which herbalists and clients take turns in diagnostic and prescriptive transactions to make various initiation-response moves constituted mainly by elicit-reply and direct-accept acts. In some of the texts, however, the herbalist's turns may further extend into monological transactions of divination, incantations and supplication, depending on the performance situations.

Lastly, the forms of the texts show that the preponderance of some cohesive features as well as the prominence of unmarked theme and simple sentences enfance simplicity and easier comprehensibility of the messages of YTM texts. They also show that the material process and positive polarity are prominent because the texts represent a lot of physical activities carried out towards achieving a positive goal. Lastly, they show that the declarative mood marks the primary function of giving information in YTM interaction.

In all, the study contributes to both Yoruba studies and text analysis in the manner in which it utilizes an eclectic textual model to explicitly analyze some texts from a Yoruba regist er.

## ACKNOWL EDGTMINTS

Glory be to God, the Father and the Almighty Who gave me Iife, good health, the means, prime inspiration and fortitude and the good neople who assisted me in the course of this study.

First and foremost, I humbly express hearty thanks to Professor Ayo Bamgbose for his able and close supervision of the work. No praises can be enough for this academic giant and father of Iinguistics in Niperia for his personal involvement in the study. The manner in which he read through the various drafts of the work page by page, making corrections, encouraging discussions and giving useful advice on it in spite of his busy schedule gives credit to his deep sense of hardwork. I am indeed very fortunate to have benefitted from his rich pool of experience.

My thanks also go to another academic giant, Professor Adebisi Afolayan, who has contributed immensely to my academic growth. Even in the course of this study I was always elose to him to benefit from his rich experience.

The following people contributed in no small measure to the succossful completion of the work and they should be thanked. Dr. Afolabi Olabode co-supervised the work at the
foundation stage and helped to give the work a proper direction. Professor Akinwumi Isola assisted me at the onset of the study. The discussions I had with him propelled me to venture into this study of lancuage use in a field that was relatively unfamiliar to me. Chief Bayo Ogundijo, Messrs Awotidoye (Oyinho Orunmila) and Demola Oyewumi, among others, assisted me in the data collection process. Dr. Femi Akindele familiarized me with current literature on Discourse Analysis and also gave useful suggestions and advice pertaining to this study. Professor Wole Adejare and Dr. Niyi Oladeji respectively made their works on text linguistics and stylistics available to me for reforence. Messrs Arua E. Arua and Ayo Banji read the manuscripts and made comments and editorial suggestions. Dr. Adekunle Adeniran expressly showed his good will for me, and so were my numerous friends and colleagues whose names I cannot fully mention here. And Mr. Akin' Williams typed the manuscripts.

Finally $I$ thank my relations - most especially, my wife Taiwo, my children Ronke, Tunde, Tunji and Bayo, my brothers and sisters - for their understanding, cooperation and support during the study. My mother was unrelenting in her good wishes and prayers. And, obviously, my father has always been fully awake in heaven, monitoring my progress and success in $\operatorname{li}, f e$.

## CERTIFICATION

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## LIST OF ABBREVIATIONS

| Bo | - | Bound opening move |
| :---: | :---: | :---: |
| C | - | Challenging move |
| Etf | - | Eclectic textual framework |
| HC | - | Herbalist-client |
| I | - | Initiation move |
| 0 | - | Opening move |
| R | - | Resnonse move |
| Ro | - | Re-oponing move |
| S | - | Supporting move |
| YTM | - | Yoruba Traditional Medicine |

1. $O$ GENERAL INTRO DUCTION AND THEOREITCAL PRELIMINARIES
"---There is only one object of study: specific acts of speech, as historic events in their behavioural settings, observable in part overtly and in a different part introspectively---""

- Hockett (1975) The State of the Art, p. 65

The flive chapters in this study develop ideas which arise from six major principles, viz。 (1) that Yoruba studies stand to benefit from conscious research efforts on Yoruba text analysis in the direction of the registers of the Ianguage; (2) that the register is a discipline of language study whose association with Yoruba studies can be recognized in the environment of Yoruba social institutions, organizations and practices where language interacts with some other pragmatic objects, actions, atates and social beliefs to achieve sociopragmatic goals; (3) that a study of Yoruba registers can best thrive on the collection and analyses of Yoruba texts from speech events in order to examine the nature of the interaction between Ianguage form and situational factors of experience; (4) that YTM is $\dot{a}$ Yoruba institution in which language, in the mode of texts, interacts with socio-situational factors in diverse speech events to achieve goals which are for the beneflt and welfare of the
people; (5) that since the interaction of language with social experience is reflected in texts and can be studied from texts, a lot of insights can be gained into the diverse nonIinguistic and linguistic acts performed in the YTM institution via the means of textual studies; (6) particularly, a proper study of texts from this institution will show how language is patterned in social situations to achieve social significance.

This first chapter introduces the work and gives information about the theoretical preliminaries of the study: these preliminaries include the necessity for the work, its aims, ssumptions and methodology. Chapter Two basically discusses the issue of theoretical frameworks of language description. After highlighting certain basic principles and appronches to language study, it identifies the approach of text Iinguistics and explains its basic concerns. It latér selects the systemic textlinguistics model for the analysis of texts in the study because of the rich potentialities of the $m$ model for describing the form and content features of texts. Deriving from the general theoretical framework selected in Chapter Two, Chapter Three presents and illustrates the analytical tools of texts in terms of six major categories: situation, use, function, message, structure and form ${ }_{c}$

These tools are then used in Chapter Four of the work to identify the content features of YTM texts and in Chapter Five to identify the formal features of the texts. In the conclusion there is a summary of the contributions of this study and Its limitations, and there is also a discussion of its application to Yoruba textual analysis and register studies, on the one hand, and to cross-linguistico-cultural studies, on the other hand.

## I.I Studies on Yoruba Language and Ifterature

The Yoruba language provides fertile ground for research work. The language encapsulates a superabundance of the oral Iiterature and history of several generations of the Yoruba people $e^{I}$ yet to be explored and recorded, having been in the written form for only one and a half centuries. A scholar researching into Yoruba thus has an open field before him to inquire and explore the language for facts about human life and thoughts to be recorded for posterity.

[^0]Explorations on Yoruba language and literature need not be limited to mere collection and recording of types of oral literature with notes explaining obscure expressions or with a preface giving mainly sociological information (cf. Bamgbose, 1982a: 7). Instead, researches may involve detailed descriptions, analyses, expositions and criticisms of any member of the constituents of Yoruba studies, viz. Yoruba language, Yoruba literature, Yoruba Iife and thought and Yoruba practical criticism suggested by Babalola (1982:13-19). While a lot of work has been done on certain aspects of the above constituents, some areas have been consistently neglected. For instance, there is a dearth of scholarly materials on Yoruba language 'registers' and 'dialects'. I And this writer belfeves that this problem must be tackled in order to enrich, develop and improve Yoruba studies. Any intensive work geared towards this goal is a right step in the direction of the enrichment, reinforcement and ultimate development of Yoruba language and literature.

[^1]
## 1.2 <br> Classification and Description of Yoruba Texts

Attempts have been made by eminent scholars to describe the structure and vocabulary of Yoruba in descriptive and comparative linguistic studies. ${ }^{1}$ Also, a wide range of oral Iiterature in the language has been researched into and documented. ${ }^{2}$ Genuine literary works and their descriptions are now available in the three literary genres of Yoruba prose, poetry and drama ${ }^{3}$ while highly informative works on the social life, customs and institutions of the Yoruba people are also in existence. ${ }^{4}$ Work is still going on in these fields as the Yoruba language is still under constant study through the medium of at least four of the major languages of the world apart from Yoruba, viz. English, French, Portuguese and Spanish (cf. Abimbola, 1977 b and Oladeji, 1980).

1. See Babalola (1982:19-22) for a list of some pivotal works in this respect. The present work, however, benefits most from the linguistic descriptions of Bamgbose (I965, 1966, 1972, 1976, etc.), Afolayan (1968, 1970 and 1982); from the comparative stylistic research of Oladeji (1980); and from the sociolinguistic study of the structure of Yoruba texts by Akinnaso (1982, I983 and 1985).
2. A lot of works exist in this field, but the contributions most highly felt come from the description of oral poetry in Yoruba folklore. See, for example, Abimbola (I976 and 1977), Babalola (1966), Bascom (1969), Isola (1975), Olajubu (1970), Yemiltan (1963) among others.
3. See Babalola, 1982: 19-22.

4a ibid.

Much work seems to have been done in Yoruba studies, yet much is still left to be done. For instance, descriptive studies on Yoruba seem to have favoured either a purely sociological or formal linguistic description, or the literary criticism ${ }^{I}$ of Yoruba Iiterary texts, while the analysis and description of the form-meaning-message-use relationship in texts annear to have received little attention from scholars. Yet while it can be rightly said that the grammar of a language has to be understood for any study to take place at all in the lancuape or, otherwise, that there have to be literature studies on which descrintive studies can rely for data, it should at the same time be noted that an integration of Ianguage and literature will al so benefit Yoruba studies. The following statement by Afolayan (1982a:27) shows this clearly thus:

Yoruba language studies, divorced from actual language --- would be abstract and lifeless and Yoruba studies not firmly rooted in the study of the linguistic properties nertaining to the language of Yoruba literature -would be at best a nseudo-study of Yoruba anth ronology, sociology and religion.

[^2]One major effective way of integrating language and literature in Yoruba studies is to concentrate on stylistic and socioIinguistic analyses of texts in order to observe the linguistic, literary and socio-situational features in them. Some useful works are already available in this resnect. For example, Oladeji (1980) has done a comparative stylistic work on two poems from different cultures of Enelish and Yoruba, viz. The Passing of Arthur by Alfred Lord Tennyson and Adebimne Ojedokun by Adebayo Faleti. The work is significant because of the way it shows important thematic, lineuistic and cultural similarities and differences between the poems from a systemic linguistic viewpoint of analysis. Also, Olabode (1981) has contributed to Yoruba stylistics in his thesis on the semantic bases of metaphors and related troupes in Yoruba. Following the three fundamental principles of structuralism, viz. language, individual and situation, he has been able to describe the sources, forms and uses of these figures of spee ch by the Yoruba. Aldinnaso (1982, 1983 and 1985) has described Yoruba divinatory speech from both sociolincuistic and comparative meta-analytical points of view. His works identify several essential linguistico-cultural factors of Yoruba divinatory speech and relate these factors to those of other kinds of
ritual speeches from diverse cultures of the world. The findings in the work have also been used by the author to express disagreement with certain theoretical assumptions about the differences between spoken and written language. And lastly, Olatunji (1984) in what can be called a literary stylistic study has classified features of Yoruba oral poetry. In this work, he identifies certain features that are general for all Yoruba poetic types and also those characteristic of individual types like OMikI 'Praise Poetry', Ese Ifá 'Ifa Divinatory Poetry', Qfì 'Yoruba Incantations,' etc.

This work benefits from the works above in terms of their content and it also has many affinities with them in terms of their stylistic/sociolinguistic orientation. However, it proceeds along the dimension of register studies and relies on facts, principles and procedures of diverse fields such as stylistics, sociolinguistics, discourse analysis, text Iinguistics and systemic linguistics in analyzing data collected from speech events in a Yoruba institution. Below we exaplain the concept of 'register' and mention the Yoruba register to be described in this study.

### 1.3 The Concept of Register and Yoruba Studies

The notion 'register" may have different connotations in lamguage studies (see Lemke 1985:276), but it essentially denotes a 'diatypical' variety of language. Following Gregory (1967) and Halliday (1978), a diatype classification is a two-way classification of language use fin terms of the interaction of formal and situational features. Two texts will belong to the same register if they both have similar features which correlate with the situational components, e.g. Halliday"s components of 'field", "tenor" and "mode' (see 3.1.1).

In this study, the term "register" is conceived in a very strict sense in which it defines texts which have similar formal features in a greater degree which correlate with all the three components above. If, for instance, the formal features ahared by two texts are few or the situational components which they relate to have major differences, then such texts belong to different registers. However, if the two texts have a lot of similar formal features and have no major differences in their situational components, then they belong to a single register. ${ }^{\text {. }}$ Texts can be of the same type within a register if there are very few formal features distinguishing them individially in similar
situational contexts, while those of different types will have the few features differentiating them as a group from other texts in a register.

The natural environment for register studies is inevitably that of social institutions, organisations and practices. It is this environment that has the two most essential ingredients for such studies, viz. Ianguage and situation. In every social institution, organization or practice, there are usually speech events involving participants' interactions in specific situations according to some recognizable conventional patterns of language and social behaviour. An interaction in a social institution always involves the utilization of language (as texts), singularly or in accompaniment of other pragmatic objects, within a particular situation to achieve certain pragmatic ends. And it is possible within Yoruba studies, for example, to find out how particular texts are constituted and organized in the achievement of these ends by collecting their samples from speech events or interactions in some Yoruba institutions and analysing them. Such analyses if they fall within Yoruba register studies should be based on an analytical framework that can efficiently account for both the formal features of the texts and the situational factors of their production.
1.4 Yoruba Register Studies and The Institution

Several registers of texts are bound to be present in diverse institutions of Yoruba experience that can be investigated for language and social development, for example, those of medicine, law, journalism, religion, teaching, broadcasting, casual interaction, etc. In this study, however, our interest lies in finding out what features of texts, text types and registers are noticeable in the Yoruba institution of Traditional Medicine.

In Yorubaland, and indeed in Nigeria as a whole, the practice of traditional medicine is a social reality, the society being predominantly non-literate. For the non-Iiterate and literate members of the community alike YTM provides at best an alternative to Western or 'modern' medicine and at worst a supplement to it. Opinion surveys carried out by scholars (see Ladipo and Balogun, 1978) on some Yoruba people in villages concerning the sources of their medical care show that a greater percentage of the villagers claimed that, for various reasons, traditional medicine provided their major source of medical care. The belief in traditional medicine is also shared by Iiterate members of the community as well, for another survey carried out on this group of people (see

Dopamu, 1977: 658) has shown that a substantial number of them do confirm the efficacy of the system. Speaking in the most nationalistic terms, and in line with the recent favourable posture of the World Health Organisation (WHO) on the practice, some literate members of the Nigerian community, among whom are journalists and university scholars, have in the past one decade consistently challenged the colonially-induced sole official recognition of modern medicine in the country (cf. Appendix 1) and have called for the recognition and consequent integration of traditional medicine with modern medical practice. For, according to them, the continuous Iack of recognition of the traditional healing system implies a gradual disintegration and eventual annihilation of the wisdom, creativity and originality of the thoughts and experiences of the Nigerian race, whịch could be an asset to the world. The tenacity of the people's belief in the system as well as their consistent pressures on the government has continued to yield positive results as the Government of Nigeria have in recent times started to involve themselves in the development of traditional medicine with great commitment to the programme.

It cannot thus be out of place to choose the YTM institution as the area of our investigation of Yoruba language in use, considering the very high priority given to medicine
among other social institutions. The Yoruba adage 'Ara Iíle lobgun prọ' (Iiterally, "health is wealth") is a pointer to the people's opinion that good health is the gateway to wealth, the societal symbol of success. If it were possible for aIl Yoruba Iearners/users to select their priorities of the various uses they would like to Iearn and use the language to perform, no doubt, health and wealth would be very high on the scale of choices. Yet, curiously, little attention has been paid to language use for medical purposes - at least there has not been any systematic study of the use of Yoruba in YTM.

Like modern medicine YTM practice has been widely investigated by scholars in sociological (intracultural and crosscultural), socio-medical and medical studies and a lot of useful information about the respective sub-fields and their similarities and differences have been identified and noted (see Fadipe 1970, Maclean I971, Idowu 1973, Dopamu 1977, Sanda 1978, So fowora 1982, etc.). In these studies there seems to be some common ground in their focus on the description of vital objects, actions, states, values, circumstances and events in the practice. Also, the investigations never fail to point out, even if only cursorily, the major role which Ianguage plays as an object in the system. Of course, since the above scholars have not sought to describe YTM from the Iinguistic
point of view, one cannot criticize them for their lack of attention to its role in the system. Yet one cannot lose sight of the importance of this object since it is the vehicle for carrying out effectively, preserving and exploring the practice.

A systematic study of language use in YTM from, especially, the textlinguistic and sociolinguistic point of view should not only be useful for Yoruba studies, it should also enhance cross-fertilization of ideas in cross-linguistico-cultural studies between this system and modern medicine. However, while some attention is being paid in recent times to the (applied) linguistic description of language features in the latter (cf. Coulthard and Ashby 1976; Coleman and Burton 1985; van Naerssen 1985, etc.), parallel studies are glaringly lacking on the former system. At present there is thus an imbalance of facts and ideas about language in the two systems, which makes any comparative work impossible in this respect. In the light of the above needs, this work sets out to study and then present useful information about language use in YTM practice. The prelfminary steps taken in the investigation are stated below.

## 1. 5 Theoretical Preliminaries of Research

1.5.1 Research aim and assumptions

This study identifies and describes the significance and characteristics of features of language content and form in the practice of $Y T M$. Based on the analyses of samples of texts collected from different HC interactions, it identifies the socio-situational and linguistic norms underlying the sociopsychological behaviour of participants in their various transactions in YTM practice. The study rests on five major assumptions stated thus:

1. Some Yoruba texts serve certain essential pragmatic purposes - diagnostic, divinatory and redicating - in YTM in accompaniment of other medicinal and magical objects employed for the diagnosis and treatment of diseases in the social institution.
2. These Yoruba texts (or YTM texts) serve the purposes stated above because they have certain essential Iinguistic and non-linguistic features suitable for such purposes.
3. Such significant features that YTM texts may have can be studied by analysing some samples of the texts
collected from speech events in different situations of YTM practice in terms of their individual forms, structures, messages, functions and uses, and by relating the forms to the other non-formal categories above.
4. The characteristic features of the texts can be identified by observing the features shared by most or all of the texts analyzed.
5. The features which different YTM texts share wiII also form the basis for identifying their types and registers.

It can be said that the primary task of this study is to: (a) identify the significant features of YTM texts and (b) identify the characteristic features of the texts. While the discussion of significant features will give an insight into the nature of language use in YTM practice, the presentation of characteristic features will suggest a norm for YTM texts so that individual texts can be seen as either achieving the norm or not achieving it. In this direction, we shall formulate a hypothesis for this research thus:

YTM texts have certain formal and non-formal language features which they utilize for social significance. Some of these features characterize the texts to the extent that any text which has all or nearly all of them will, most probably, be a YTM text while a text that has a few or none is not likeIy to be regarded as one.
1.5.2 Data base of study

It is a fact that a study of the social functions of language must be supported by adequate data of language use. Grimshaw (1974:421) identifies four broad types of data that have been used in social studies of language thus:
a. natural speech observed in actual settings of communicative events;
b. 'natural' speech observed in contrived settings of communicative events;
c. elicited speech and/or rules about that speech or other behaviour by informants to ethnographers in response to direct inquiry; and
d. historical and/or literary materials.

Of these four types, he observes that the criteria of observational adequacy are clearly most relevant in natural settings (see also Duranti, 1983). But he also admits that researchers should not ignore the other types of (representative) data that are produced in either contexted or elicitation situations, or the purposes for which historical and literary materials were originally produced.

Al though a procedure whereby a substantial number of all of the performance texts on which a research is based are representative instead of natural should be recognized as a Iimitation of methodology, this recognition should not be so strict as to hinder insightful investigations into representations of performance texts in the face of great odds against the collection of natural data. The collection of data in this field has really posed a big challenge to the present researcher who, invariably, has to agree with an earlier remark by Dopamu (1977:5) about the manner in which practitioners tenaciously and jealously guard information concerning the practice of the art for fear of losing their source of livelihood.

Of course, a good measure of success can be achieved in the data collection if the researcher has enough means and time to get as much information as poseible from custodians of traditional medicine. Another opportunity for greater success might be guaranteed with the analyst's possession of such highly sensitive and sophisticated recording equipment like the audio-video recorders or microphone pins and one-way mirrors (cf. Gumperz, 1972:209) which can be most useful for surreptitious recordings of data from diverse areas of the YIM field. In a situation whereby a research has to be carried out within limited available materials and resources, both the natural and representative texts collected as data can combine to give sufficient and reliable information about the characteristic features of YTM texts.

The data for this study correspond to the four types observed by Grimshaw above. The first type of data consists of two instances of recording of natural speech. In one instance, an accomplished general herbalist
(with over thirty years' professional experience) in Ibadan was approached. After paying several visits to her and becoming familiar with her, we were able to record some conversations between her and her clients without their attention. In the second instance, another popular herbalist in Ile-Ife consented, after much persuasion and payment of honorarium, to allow us collect some data while he had clients.

The second type of data consists of relevant recordings of some Yoruba plays from the television service of the Broadcasting Corporation of O yo State ( BCOS ) of Nigeria mostly between January and March 1988. Prominent among the data collected on tape were those from the 'Ifá Olokun A - sp̀rọ dayó series, arranged by Yemi El ebu-Ibon, a popular Ifa priest and artist.

The third type of data represents elicitations and tape-
recording of direct interviews of some popular traditional medicine practitioners on the subject of language use in YTM. The last type of data presents extracts of relevant texts from two literary sources of information on Ifa poetry, viz.
 published in 1968 and 1977 respectively. Wande Abimbola's works offer by far the greatest sources of sociological information on Ifa divination today; they also provide the largest collections of Ifa poems for reading and analytic purposes. ${ }^{I}$ The texts taken from two of his works cited above provide illustrations of divinatory and medicating aspects of YTM texts.

### 1.5.3 Transcription of data

The samples of texts above were collected and transcribed between February 1987 and March 1988. Apart from the transcription done by Abimbola in the literary source book of some of the data, the transcription of the rest of the recorded

[^3]texts was done personally and it represents as accurately as possible the sound system in the oral material. Phonetic characteristics such as dialectal variation, ${ }^{l}$ syllable lengthening, pauses and tones are indicated by the appropriate standard orthographic features. Other essential information about the orthographic representations of certain features of the texts is presented in the next three paragraphs.

Conversations representing the diagnostic and part of the medicating aspects of YTM texts are transcribed in the conventional form of dramatizations, with essential pragmatic information indicated by graphic symbols as stated below:
(i) pauses and hesitations are indicated by three dots '...' ;
(ii) essential information about pragmatic actions or events is enclosed in round '( )' brackets; and
(iii) interruptions or simultaneous moves, where possible, are indicated by square $\}$. brackets.

[^4]Furthermore, in the conversations as well as the poetic texts of this study, breath pauses are used as cues for the demarcation of thought units - short pauses are indicated by commas and longer pauses by semi-colons, colons, and even full stops when such pauses mark the end of complete sense units.

Most illustrations of the divinatory and medicating aspects of YTM texts have the monological structure typical of poetic texts. Because these aspects read like poems they are represented in the usual verse lines, with the ends of Iines dictated by pauses, and sometimes by lexico-structural and semantic considerations (cf. Olatunji, 1984:Il-12). The procedure of punctuating each verse is stated below as follows:
(i) a comma represents a short breath pause, which indicates part of a sense unit or statement;
(ii) a semi-colon represents a longer pause than (i) above and it demarcates two units that are related to one sense in a complex statement;
(iii) both the question and exclamation marks represent long breath pauses associated with questions and exclamations respectively (e.g. vocatives are often marked by exclamation marks in the texts);
(iv) quotation marks represent direct speech only;
(v) a full stop marks a long breath pause at the end of a complex sentence only;
(vi) the ends of most lines in the poetic texts are left bare where there are no pauses at all between items that have lexico-structural or semantic dignificance, and also where there are long breath pauses which mark different sense units (it might be redundant here, for example, to put a full stop after almost every Iine of a verse); and
(vii) the features of punctuation stated in (iv) (vi) above are extended to the texts extracted from Abimbola's works and these replace the earlier punctuation of the texts.

It is, however, important here to note the limitation of the transcription of certain features, like the musical qualities of some songs in a few texts in this study. The phonological features transcribed are in fact limited to the most essential ones among those that can be represented by the orthography.
1.5.4 The orthography for transcription of texts

The orthography used for transcribing the texts described in this study is that of Standard Yoruba, as observed in previous descriptive works of Yoruba scholars (cf. Abimbola, 1977b and Olatunji, 1984). The writing system employed by these scholars derive from Bamgbose's (1965) Yoruba Orthography, with very few minor alterations like the non-use of the assimilated low tone and the separation of the habitual and/ or continuous tense marker from the verb. Some very useful information about the orthography of Yoruba can also be seen in Orthography of Nigerian Languages Manual 1, edited by Ayo Bamgbose.
1.5.5 Translation of YTM texts into English

In order to make the ideas of the Yoruba texts described in this work accessible to non-Yoruba readers of English, a 'communicative' translation' into English of every Yoruba

1. A'communicative' translation, according to Peter Newmark (1981), aims at providing the reader of the target language (TL) with the ideas expressed in the source language (SL) text. This translation is usually biased towards the reader, and may be 'free' or 'idiomatic' depending on' the nature of the SL being translated. On the other hand, a 'semantic' translation is usually faithful to the form or style of the SL text, employing very often the literal or word-for-word translation technique. The translation of some Yoruba greetingsi in our data may even sound awkward or colloquial in English, when attempts are made to preserve their local colour.
utterance or text is normally done. But, occasionally, a semantic translation (ibid.) is employed when the style of a text is so crucial to its meaning. Although the description in the study is based on the Yoruba utterances or texts, English translation equivalents are always provided for the items referred to. ${ }^{l}$ Items which present problems of untranslatability are explained either in the description in each chapter or in the notes at the end of the chapters. ${ }^{2}$ Finally, proper names are not translated in the work, unless such names connote meanings that can be translated, as some primordial names do in this description.
1.5.6 Presentation of texts for analysis

Over fifty larger YTM texts or 'intertexts' ${ }^{3}$ and several smaller ones were collected and arexamined in this study.

1. Note that the semantic features in Yoruba texts are not usually realized in English by the same syntactic categories or elements that do realize them in Yoruba. It is, however, the realization of features in Yoruba that is our concern in this study; and we are less bothered whether the Yoruba forms conform to English forms or not.
2. A ready reference book for most of the explanations done in Yoruba is provided by R.G. Abraham's Dictionary of Modern Yoruba.
3. A YTM intertext is a larger text made up of two or more smaller continuous or discontinuous texts. The smaller texts within an intertext form parts of such intertext, but each of these parts may be construed separately as a text because it has its own separate configuration of structural units of transactions and/or interactions (see 3.1.5.2.1-3.1.5.2.2). Thus, when a YTM intertext is called a text in this study, it is implied - as a macro-text within which are some micro-texts.

After a close study of the data, it is observed that the intertexts have very close similarities and can be recognized as two broad typest Type 1 and Type 2 texts. Seven intertexts (see Texts 1-7 in Appendix II) representative of these two types, three from Type 1 and four from Type 2, are then subjected to detailed analyses and the observations presented in this work. Apart from these intertexts, thirteen smaller texts representing prototypes of different aspects ${ }^{I}$ of YIM intertexts - diagnostic 2, divinatory 3 and medicating 8 are presented in Appendix III (see Texts 8-20). There, the medicating aspect has the Iargest representation because it consists of three sub-aspects which are all vital to YTM practice, $V!z_{0}$ prescriptive, incantatory and supplicating sub-aspects. There are also 'residual' extracts from several other texts from our data which are not presented in this study but which serve to illustrate some categories in the description. And lastly, there is a model 'Text M' presented in the body of the description to demonstrate the analytical procedure of the study.

[^5]
## CHAPTER TWO

2.0 THEORETICAL FRAMEWORKS OF LINGUISTIC DESCRIPTION
2.1 The Principles and Approaches to Linguistic Description

A scientific study of language according to Martinet (1960) is founded on the observation of facts and refrains from picking and choosing arbitrarily among the facts in the light of certain aesthetic or moral principles. That linguistics is a science and should, follow the scientific procedure of description has never been in dispute among language scholars since de Saussure, the founding father of the subject. Instead, what has generated and still continues to generate constant debate in the field can be identified with certain principles and approaches essential to linguistic theory.

A major agreement in principle is that linguistic theory can be based on deductive or inductive knowledge (cf. Lyons, 1970:7-8). The linguists of the deductive school of thought are concerned with the intrinsic regular and logical patterns of language. They strongly sunnort the rationalistst claim about innate ideas, "which determine the form of the acquired knowledge
in what may be a rather restricted and highly organised way" (Chomsky, I965:48), and have sought to describe the abstract innate capacity of the grammar of a native speaker through the use of highly formalized rules and symbols of mathematics and deductive Iogic. A general Iinguistic theory, in the words of Chomsky (1965:53), must therefore be regarded as,

> "...a specific hypothesis of an essentially rationalist cast, as to the nature of mental structures and processes."

Chomsky, like other deductive Iinguists, holds the view that inductive theories of language exclude worlds of intuitive knowledge. Such theories are not always conclusive, and they have a low predictive power because there is no limit to the number of data that can justify them. In contrast to the inductive approach, however, the deductive approach puts a high premium on the formulation of hypothesis based on introspection and not on empirical data. Deductive theories of language are considered capable of testing themselves and they can detect any false note by the sheer harmony of their internal Iogic.

Critics of the deductive approach of language have also noted the inadequacies of this approach in the high priority
which its adherents pay to theoretical formulations at the expense of proper utilization of data. Hockett (1975:35) comments on Harris, the progenitor of transformational grammarians, thus:

> "-_- he was quite prepared to doctor his data if such doctored raw-material was better than the real facts of a language for some methodological demonstrations:"

Charles Hockett stands out as a linguist highly critical of a deductive approach to linguistic theory, especially of Chomsky s ideas about grammar. He contends that inductive linguists are concerned with theory as much as deductive Iinguists. The difference is that unlike the latter, an inductive linguist collects data on performance in order to make certain generalizations concerning language theory or use. In other words, he is concerned with those sets or systems of habits that lie behind the actual speech recorded. The linguist thus seeks theories, which are ceneralizations from observations, and are about speech (Fockett, 1975: 65). They yield predictions and are corrected by subsequent observations.

Another important issue in Iinguistics is the different
approaches to linguistic description. For the better part of half a century of linguistics, language is handled as an autonomous subject independent of other disciplines and of the extra-linguistic world. Linguistic theory, according to Hjelmslev (1953:7) must be immanent; that is, it must interpret language in its own terms not as a conglomerate of non-Iinguistic phenomena, but as a self-sufficient totality, a structure sui generis. For him, being exclusively concerned with theory, the essential task of linguists is to devise an abstract system for understanding language, a calculus for Ianguage. Earlier, Sapir $(1921=58)$ has observed the relative independence of form and function and suggested that "linguistic form should be studied as types of patterning, apart from the associated functions." And even de Saussure has noted much earlier in his Cours de Linguistique generale $(1916)^{1}$ that linguists should study language 'for its own sake'. The consequence of the principle of autonomy is that it promotes overconcentration on formal analyses in different

[^6]ways from the initial stage of constituent analysis and parsing, following Bloomfield (1933), to the later stage of generative grammars.

In opposition to formal Iinguists are also those linguists who see language as a representation of reality and believe that linguistic study must be correlated with other disciplines which discuss the practical aspects of human life. The group and their adherents study the form of language not as an end in itself, but as a means to an end. Now that Iinguistics has established itself as a mature academic discipline with its own methodology and criteria of relevance, they believe that there is no longer the same need to insist upon the principle of autonomy in linguistic description (cf. Lyons, 1970:9). The description of language in terms of extra-linguistic and social reality has opened up linguistics to scholars of diverse interests - anthropologists, philosophers, sociologists, psychologists, political scientists and teachers among others - who now study language in order to have access to facts about human behaviour.

It is a fact that every description of language should be grounded on theory, whether it describes language form or Ianguage use (cf. Lamb, 1966). A study of Ianguage may
be founded on an existing theory, or a modification of such a theory, or the formulation of a new one. An existing theory is modified or a new one proposed by identifying such a theory, stating its limitation(s) and modifying it, or proposing a new theory which improves on the existing one(s) in terms of its more adequate representation and application to activities in the field of study. Thus, in selecting a theory for analysis in this study, maybe one should first observe what goes on in the field of linguistics (including the concern of the present study), show how existing theories have tried or failed to cope with (some aspects of) it and opt for a model that can cope more effectively with it.

We shall begin the suggestion of a theory for this work by recognising Halliday's (1961:241 ff) classification of three kinds of descriptive grammar:
(i) TEXTUAL: a grammar that sets out to describe a finite text or "corpus";
(ii) EXEMPLIFICATORY: a non-textually-based grammar that describes the potential structures of a language, giving examples;
(iii) GENERATIVE: a non-textually-based grammar that provides a mechanism or set of rules for speci fying the sentences of a language and their structure.

It is almost apparent from the classification above that the first one will be appropriate for textual analysis, but for the fact that a further distinction can still be made between 'text grammar' which describes exclusively the formal features of language use and 'text description' which accounts for both the formal and non-formal features in linguistic investigation (see Adejare 1981:50).

In spite of the useful observations made above, we do not find it explanatory enough to categorise all the activities in linguistics into two or three types. Instead, we believe that a clearer view of the field can be given by observing four types of procedures based on two sets of dichotomies 'sentence' vs 'text' and 'form' vs 'context'.

The dichotomies above relate to the units and levels most releyant to linguistics. The 'sentence', for instance, has for a long time been the basic unit of linguistic description because it used to be the largest independent grammatical unit (cf. Bloomfield, 1933). It is a formal unit;
and for this reason, it has continuously provided a basis for the formal analysis of language in or out of context of use.

Linguistics until the last two decades was predominated by description of sentence grammars, and most notable theories of language in this period had the sentence as their focus of description (cf. Bloomfield, 1933; Chomsky, 1957 and 1965; Halliday, 1961).

A 'text' refers to a unit of language larger than the sentence. It is a functional unit, thus it incorporates language form with situation in language use. In recent times, the term has been employed to refer to individual or connected spoken or written $u$ tterances found in road signs and warnings, nursery rhymes, poems, news articles, conversations, lectures and textbooks of all kinds and purposes (cf. Beaugrande and Dressler, 1981). A text may be abstracted for study, independent of the situational context of its production, in which case only the formal meaning is accounted for; or it may be studied more fully by relating formal meaning to socio-cultural and situational meanings (cf. Ventola, 1987).
"Form" is seen here as the linguistic level which accounts for the 'syntax' (Chomsky, 1957 and 1965) or 'lexi cogrammar' (Halliday, et. al. 1964) of language. When we study form, we are studying the interpenetration of grammar and Iexis
which represent the meaningful internal patterns of language (Halliday, 1964:21). Grammar and lexis are two categories which are connected, like the two sides of a coin, but either of of them can be focused more than the other or discussed separately in a formal description. Items of grammar or lexis are called 'formal items' or 'forms' and these represent the surface realization of meanings organized in the semantic system of language (see 3.1.7).
'Context' is an abstract category of linguistics which provides the link between formal items and the situational components of language use. Two kinds of context ${ }^{1}$ have been identified with two domains in linguistic description: the 'context of culture' which is identified with the domain of culture, and the context of situation which is identified with the domain of situation (cf. Malinowski, 1923 and Firth, 1962). The former kind of context provides the environment and conditions for the meanings in a language, while the latter kind provides the environment and conditions for expressing messages in specific situations. The conditions of meaning in a context of culture (or social context) specify the conventional

[^7]rules of behaviour which participants must share before they can communicate successfully with each other, whereas the conditions of message in a situational context must further specify relevant features of the immediate and wider experiences of the specific participants, in addition to the conventional rules.

The four terms explained above relate to one another across the dichotomies earlier-mentioned. Each of the two terms in the first dichotomy relates to the two terms in the second, thus yiel ding four different viewpoints of language studies: formal sentence, contextual sentence, formal text and contextual text. These viewpoints form the bases of all major preoccupations of linguists in the formulation and application of theories in recent times. And they should inform the selection and presentation of a model for the analysis of texts in this study.

### 2.2 Approaches to Text Description

In our opinion, the model most suitable for describing the formal and non-formal features of texts should be the contextual text approach. This already rules out the remaining three approaches as inadequate for this purpose. However, the description of 'text' and 'context' in such an approach need not exclude the categories of 'sentence' and 'form' because the latter categories are necessarily included in the former.

In other words, a text is naturally realized by a sentence or set of sentences, al though it means more than just a combination of sentences, while a context mediates in the interaction of form with situation. A contextual text theory is thus a framework of analysis whose main objects are the text and 'context' and constituent products the 'sentence' and 'form'. Below we present an overview of some formal and contextual models of text analysis and select on appropriate contextual text model for the analysis and description in this study.

### 2.2.1 Formal text theories (or Text grammar)

Until relatively recently, the sentence was generally considered the upper limit of linguistic investigation; but the structure of connected discourse is now receiving growing attention from various linguists. Gutwinski (1976:I9) observes that while there is a growing intorost in text grammar on the part of linguists using the framework of transformational grammar, there are no major studies availnble in print, probably due to the fact that transformational grammarinns set as their goal formulation of rules for generating individual sentences only. Existing transformational text grammars are no more than elaborate forms of formal sentence grammars (cf. Adejare, 1982: 4), with their formulations based on abstract notions like
'competence', 'ideal native speaker-listener' inherited from Chomsky's (1965) central theory. Consider the respective Fiews of Harris (1951, reprinted 1964), van Dijk (1972) and Petofi (1978) below which represent the general underlying principles of transformational text grammars:
(a) ...The method is formal, depending on the occurrence of morphemes as distinguishable elements; it does not depend upon the analyst's knowledge of the particular meaning of each morpheme.

- Harris, 1964:355
(b) "Our text grammar is supposed to be a formal model for the competence of native speakers. "I
- van Dijk, 1972:132

1. In the standard theory of Transformational grammar, Chomsky* (I965) claims that the theory is concerned with 'competence'. the knowleage of the ideal native speaker-hearer of a language, not performance, which is an imperfect reflection of competence. This distinction between competence and performance above is rejected outright by sociologicallyoriented linguists who suggest that both knowledge of linguistic rules and knowledge of the underlying rules of social behaviour represent the communicative competence of speakers in a community, which according to Halliday' $(1978: 38)$ is "a potential which is objective, not a competence, which is subjective". Gumperz (1982:209) defines 'aommunicative competence in interactional terms as,
"the knowledge of linguistic and related communicative conventions that speakers must have to create and sustain conversational cooperation, and this involves both grammar and contextualization."
(c) "The object of description is the knowledge native speakers have about texts."

- Petoff, 1978=36

The above and other related formulations of text grammars (see Kumer, 1972; MeI'culk, 1973; Petofi and Rieser, 1973) have consistently been inapplicable to the description of textual behaviour/action because of their usual exclusion from the norm of meaningful features of texts which are contextdependent. In van DIjly s (1972) work, for example, which is based on literary and poetic texts, literary metaphors are classiffed as unconventional features of grammar and meaning. This is no doubt looking at metaphors from a culturallydetached psycho-cognitive point of view. From a sociocognitive/functional point of view, however, which is the perspective of contextual text analysis, literary metaphors are normal features of a text which have their own grammars recognized by societal norms.

The growing dissatisfaction with the restriction of transformational text grammars to notions of T. G. sentence grammar culminates in more promising descriptions and formulations of text grammars. Dressler (1970), for example, considers such phenomena of texts as anaphora, substitution,
cross-reference and co-reference by extending the rules of sentence grammars; he also camouflages in the description certain text regularities under such notions as presuppositions, connectives, etc. And later Quirk, et. al. (1972 and 1973) devote a whole chapter to 'sentence connection' in which they observe four factors which enter into the connection of sentences as semantic content, lexical equivalences, syntactic devices and prosodic features (Quirk, et. al., 1972:649ff). The main focus of the chapter is, however, on the syntactic devices such as "time relaters', 'Iogical connecters,' 'substitution', 'discourse reference' and 'ellipsis' which are commented upon.

Halliday's contribution to text grammar can be seen in the book Cohesion in English, which he co-authored with Hasan (see Halliday and Hasan, 1976). Cohesion refers to "the range of possibilities that exist for linking sentences sequences" (Halliday and Hasan, 1976:10). The concept accounts for the essential semantic relations whereby any passage of speech or writing is enabled to function as text. Cohesive relations between formal items are indicated via a small number of distinct categories suggested by Halliday and Hasan, viz. reference, substitution, ellipsis, conjunction and Iexical cohesion. Each of these categories is represented in a text
by particular features - repetitions, omissions, occurrences of certain words and constructions - which have in common the property of signalling that the interpretation of the text depends on something else.

In spite of the efforts of text semanticists above, it is observed that their analyses of texts still do not
look beyond the limited confines of formal meaning. Yet it is the opinion of some scholars that no useful analysis of a text can be done without taking into consideration the sociosituational structures expressed by it. Birch (1989:14?) puts his own view across in this way
> --- An analysis which aims at only objectifiable contents cuts its task short; it must even appear, and especially when it has texts as its objects, as nothing but a technicalized continuation or reproduction of the quasiscientific interpretive procedures of all language-centered disciplines ---

For it to be referred to as a contextual text model, a theory has to shift attention from the study of text forms to the study of functions and messages which derive from the interaction of form and situation. Generally, contextual text models recognize the status and value of forms in a text; but they see these only as a means to an end rather
than an end in itself. The major concerns of context text models are discussed below, followed by a survey of some notable models.

### 2.2.2 Contextual text/textlinguistic theories

The contextual text approach encompasses all descriptive theories that are concerned with investigations about the formal and non-formal features of language in texts. Part of the aim of such theories is to demonstrate in one form or the other whether and how the features of particular texts fulfil or fall short of the standards of textuality; and their goal, depending on the theoretical orientation, is to either formulate rules and laws guidine the features of texts or discover regularities, strategies, motivations for and defaults in such features.

Beaugrande and Dressler (1981:3-11) list seven standards of textuality which a text must satisfy in order to qualify as text. The standards, which act as 'constitutive' principles for texts, are snecified below as follows:

## (i) Cohesion-

This concerns the ways in which the formal items of a text are mutually connected within a sequence, as a reflection of the underlying unity of the textual world. In describing the forms of texts, it is essential that cohesion must be inter-sentential instead of intrasentential.

## (ii) Coherence -

This concerns the way in which the components of the textual world are mutually accessible and relevant. Thus the cognitive content of a text has to be expressed in a logical manner, with much unity and consistency, as a true reflection of the world of reality.

## (iii) Intentionality -

A text is normally produced to meet a speaker's intention. A speaker's intention is defined in terms of purpose or communicative function, e.g. to inform direct, promise, entertain, heal, etc. An intention is expressed in a text as a message ${ }^{\mathbf{t}}$ which incorporates textual form and situation. Note
that some other goals which are unintended may be achieved in the process, or instead, of achieving the speaker's intention.

## (iv) Acceptability -

This refers to the listener's attitude that the set of occurrences should constitute a cohesive and coherent text having some use or relevance for the receiver. This attitude is responsive to such factors as text type, socio-cultural setting and desirability of goals.
(v) Infommativity -

This concerns the extent to which the occurrences of the presented text are expected versus unexpected or known versus unknown, etc. The processing of highly informative occurrences is more demanding than otherwise, but correspondingly Interesting as well. Caution must be exercised Iest the receiver's processing be overloaded to the point of endangering communication. Every text is at least somewhat informative, no matter how predictable form and content may be.
(vi) Situationality -

This concerns the factors which make a text relevant to a situation of experience, eeg. the topic, participants, environment, etc.
(vii) Intertextuality -

This concerns the factors which make the utilization of one text dependent upon knowledge of one or more previously encountered texts. Intertextuality is in a general fashion, responsible for the evolution of text types as classes of texts with typical patterns of characteristics.

Following the constitutive principles specified above, there are three 'regulative' principles which control textual communication mentioned by Beaugrande and Dressier. These are also specified as follows:
(i) Efficiency -

The efficiency of a text depends on its use in communicating with a minimum expenditure of effort by the participants.
(ii) Effectiveness -

This depends on the text leaving a strong impression and creating favourable conditions for attaining a goal.

## (iii) Anpropriateness -

The afreement between the setting of a text and the ways in which the standards of textuality are upheld.

Contextual text models normally focus on text description based on the condifions above, though they may differ in their orientations, procedures and in the categories they utilize as tools of description. For example, the theoretical pursuit of stylisticians generally, regarding textual studies, is to investigate varieties of languase use by identifying the formal features which correlate with situational features to account for the peculiarities, similarities or utilitarian values of such varieties. Nevertheless, the different procedures employed by individual stylisticians in their respective studies have. prompted different labels for stylistics, viz. 'style/stylistics'. (Crystal and Davy, 1969), 'literary stylistics' (Cluysenaar, 197.6), 'Iinguistic stylistics' (Halliday, 1967), 'affective stylistics' (Fish, 1980), 'new stylistics' (Fowler, 1975; Leech and Short, 1981) and even 'literary linguistic stylistics' (Short, 1982). Apart from stylistics, there are also other approaches. to contextual text linguistics with different orientations. The. approaches of 'Structuralism' and 'Poetics' have their basic
concerns in the aesthetics of the text and their objects of study are language structure, individuality and situation (cf. Piaget, 1971; Ribey, 1973; Stankiewicz, 1974; Jacobson, 1976; Mukarovsky, 1976). The 'Speech Acts' theory is noted for its identification and classification of types and dimensions of functions of speech (cf. Austin, 1972; Searle 1969 and 1976). Conversational Analysts are regarded for the attention they pay to the principles, structure and functions of conversation in diverse social encounters (cf. Sacks, et al. 1974; Sinclair and Coulthard, 1975; Burton, 1980; Coul thard and Montgomery, I981; Akindele, 1986; Ventola, 1987, etc.). Ethno- and socio-linguists Iike Dell Hymes, John Gumperz and William Labov study texts in order to know more about language behaviour, constraints and social rules of behaviour. Lastly, Transformational and Systemic text linguists have different orientations towards the study of language form in social contexts. They differ from each other in some principles and procedures which they apply to the analysis of textual form, on the one hand, and in their conception of the relation between semantics and pragmatics, on the other hand. For example, Transformational text linguists see semantics and pragmatics as two separate levels which should be complementary to each other in textual analysis (cf. van Dijk, 1977), whereas Systemic text linguists in line with the
tradition of Systemic linguists (see Halliday, 1973, 1978 and 1985) conceive of a semantic structure that derives from the sociosituational context of communication ${ }^{\text {I }}$

### 2.2.3 The Framevork for Analysis of Texts

The discussion of analytical framework is secondary to this work whose main focus is the analysis of YTM texts. Because the study is more committed to data analysis and description than to theory, the choice of a framework here may be seen as a means to an end. A suitable framework for this work is the model or combination of models that can anply to YTM texts to yield explicit and comprehensive information about the texts. Considering our multifarious concerns about these texts multifarious approaches will be required for their description. In other words, an eclectic framework is required to cater for the situational, textual and formal features of YTM texts in this study. A brief presentation of this framework is done in the next chapter of this work.

1. . In the Yoruba utterance Aisan n se $e^{\prime} H e$ is sick (literally, "Sickness is doing (befalling) him" a cognitive semantic interpretation will interpret À̀sàn 'Sickness' as an actor' in an action process, whereas a systemic semantic interpretation will see the expression as an actor (inanimate) in an teventi process. Similarly, a context-free cognitive semantic interpretation will see opmp náa 'The child' as acting on à san 'sickness' in Gmp n̄à n phl shn 'The child is sick'. (Literally, "The child is making sickness."), whereas a context sensitive systemic semantic interpretation will see the verb+ noun collocation (Shisan 'make sicknesst ns a fixed expression in a clause in which the actor is involved in a non-extended action.

## CHAPTER THREE

3.0 AN ECLECTIC FRAMEWORK FOR YTM TEXTUAL ANALYSIS

> - It is peculiarly important that linguists who are often accused, and accused justly of failure to look beyond the pretty patterns of their subject matter, should become aware of what their science may mean for the interpretation of human conduct in general -
> Edward Sapir, "The Status of Linguistics as a Science", 1949.

The conception of an Eclectic textual framework (Etf) incorporates a body of principles, assumptions and procedures of systemic linguistics (cf. Halliday 1970; 1973; 1985 and Berry 1975; 1977) with those of other flelds stylistics, socio-linguistics, discourse analysis, textlinguistics, etc. - highlighted in 2.2 .2 above. Some essential categories are derived from the amalgamation of principles above and used as tools of analysis of YTM texts.

A source of useful theoretical information for this work is provided by Adejare (1981) in his description and application of systemic text linguistics to the analysis of African literature, particularly Wole Soyinka's Literary

English idiolect. Three major observations from the presentation are of immediate relevance to this study. First, in his description of the model, Adejare identifies the major levels of form and situation as vital to a systemic textlinguistic theory. At the centre of these levels is the concept of "message" which is defined as the product of the interpretation of formal features of texts in the light of the situational contexts of communication. The second observation is the recognition of the text as a 'semiotic" unit. A text as a semiotic unit is a unit of experfence produced within a situational environment. Further in our own opinion, it may not be necessary to distinguish the text from discourse by associating these units with written and spoken communication respectively. It is important to see the text as an abstraction of written or speech event(s), i.e. a verbal record of communicative act(s) (cf. Brown and Yule, 1983:6). Unlike the discourse, the situation of a text is reconstructed in a way that several of its features may be frretrievably lost irr text description, e.g. the kinesics of discourse, distractions, noises, etc. Nevertheless, it is both process and product oriented, thus fit can enable an account of both the dynamics of interpretation
of speech or writing events and the static categorial objects of such interpretations like the situation, message, form, etc. (see Ventola, 1987). The third observation is the recognition of three levels at which meaning is expressed in a text, viz, the primitive, prime-order and secondorder levels. Primitive meanings operate at the primitive level as formal features of language which manifest at the levels of grammar, lexis and phonology such categories as transitivity, mood, theme, tense, subject, predicator, conjunction, etc. Prime-order meanings operate at the prime-order level as direct communicative meanings which forms express in their interaction with components of real communicative situations. And second-order meanings operate at the second-order level as imaginative or fictional meanings which forms express in their interaction with components of fletionalized situations. In second-order interpretations, animals, birds, stones, trees, spirits, etc. may interact, laugh, sing, talk, warn, hold meetings, etc: like human beings. However, it is only human beings that talk in prime-order interpretations, which reflect real Iife experience.

Further in our discussion of theoretical framework, we need to point out our deliberate creation of a number of categories to cater for the extralinguistic features of YTM interaction. In extralinguistic studies, it is common for scholars to consider the concepts of use, function and message as part of the components of the situation category. Such considerations often underplay the significance of these concepts, to the extent that features of texts exemplifying them are blurred in textual description. Although they are related, each of these concepts has its own distinct status wilthin the situation level and can be supported extensively by relevant features from the data. We thus present the concepts as separate categories in order to make us focus on features of texts from different viewpoints.

### 3.1 The Levels and Categories of Etf

Etf is based on the notion of a three-way kind of relationship between language and experience. First, it is based on the notion that Ianguage is 'part of experience'.

As a part of experience, language can be seen as an object which co-occurs with other pragmatic objects in speech events and interactions which take place in diverse environments of life. It can also be seen as the spoken or written means employed in the various events and interactions. To be able to study the speech events and interactions of human beings, one invariabIy needs to have a good understanding of the environments in which such events take place. The level that represents the circumstantial components of speech events is 'situation'. The situation of events is both a social and particular one. It is social in that every event or interaction that takes place presupposes some kind of cooperation between participants, which derives from the knowledge of certain factors of situational experience which they share pertaining to the field, objects, participants' relationship and attitudes, purpose, medium, etc. of such an event. And it is particular because human beings attend to various needs in diverse situations of experience and the ways of attending to such needs depend on the peculiarities of the needs in their respective social situations. Meanwhile, the objects,
actions, events and relations of experience do not just exist in situations just for the sake of it. They can be communcated, projected and represented via language. The linpuistic means of communicating and representing experience is explained in the next two paragraphs.

Etf relies on the notion that language communicates experience via the linguistic tools, i.e. words and patterns, with which it is naturally endowed. And in communicating experience, it necessarily interacts with situational factors. In other words, the words and patterns of language communicate experience by interacting with situational factors of experience. In this kind of interaction the outcome cannot be said to be linguistic nor situational. It is both linguistic and situational, or 'linguistico-pragmatic', so to speak. The point of interaction between language and situation is labelled 'context', while the product of the interaction is recognized in terms of two categories - 'message' and 'function'. Both the message and function are communicative categories and they project, respectively, the content and intentions of speaker-hearer communication.

Third and lastly, Etf relies on the notion that language represents experience. Language has the capacity and essential tools for not only recording and preserving experience but also
for retrieving and revealing such experience. The linguistic representation of experience involves the two processes of codiflication and realization and utilizes the category of "system" and the level of 'form". In the system, experience is codified as meanings in relevant formal linguistic sub-categories; and these meanings are later realized by formal items from those sub-categories. Meanwhile, some of the categories mentioned here are described below as they will later apply to the analysis of texts in this study.

### 3.1.I The level of situation

The level of situation is a very vital one to text analysis and it is essential for both the production and interpretation of texts. A text is produced in a particular situation; so also are the message, function(s) and use(s) derived from the interpretation of text form within a particular situation. It is the components of a text situation which enable the 'interpretant of the text to derive a message from the text meanings realized by the text
forms. The situation thus serves for a text to restrict the general experience of a speaker represented by forms to an individual experience relevant for a particular occasion.

Like language, the situation too has a structure recognized mafnly in pragmatic terms. The structure of situation is described in terms of components which have been classified in various ways by linguists. Firth (1962:9), for example, lists the components of situation as:
(a) the participants together with their verbal and non-verbal actions;
(b) the relevant objects, the non-verbal and nonpersonal events; and
(c) the effect of verbal action.

In a more precise manner, Berry (1975 and 1977), following Ellifs (1966), subdivides situation into three parts: thesis, . immediate situation and wider situation. Crystal and Davy (1969) give a list of what they call dimensions of
situational constraint as individuality, dialect, time, discourse medium and participation, province, status, modality and singularity. And Hymes (1972) gives a list of situational components thus: setting and scene, participants, ends, act sequence, key, instrumentalities, norms and genres. Lastly, Halliday's ( $1978: 33$, 62) suggestion of field/subject matter, tenor/style, and modefmedium presents three broad categories which contain detailed information about situational components. These categories have built-in mechanisms which enable them to collectively predict the register of texts. The field component, which refers to the institutional setting in which a piece of Ianguage occurs, embraces the topic of an interaction, the whole activity of the participants in the setting and the particular purposes that the use of language is erving within the context of that activity. The tenor refers to the. . relationship between participants not only in terms of formality but also in terms of such questions as the permanence or otherwise of the relationship and the degree of emotional charge in it. Lastly, the mode refers to the
channel of communication adoptedt not only the choice between spoken and written medium, but much more detailed choices such as that between monological and dialogical participation or that between chanting, singing and reciting, and other choices relating to the role of language in the situation.

For obvious reasons, we shall prefer Halliday's categories mentioned above to the others. First, the categories have an in-built mechanism with which they predict what is called the register. They represent the situation in its generative asnect and, collectively, they determine the range within which meanings are selected and the forms which are used in their expression. And second, the three categories are easily relatable to the three categories of meaning al so suggested by Halliday (see 3.1.2). For example, features of ideational meaning are relatable to field while those of interpersonal meaning are relatable to tenor; and those of textual meaning are relatable to mode.

Two kinds of situation are recognized in the users conventional knowledge for expressing or interpreting experience.

The first kind of situation is the 'simple' situation which provides the background for prime or second-order texts. Prime-order texts are those texts which are produced during normal communication, where participants, processes, events, and circumstances are real andthey represent real life experience. The formal features of these texts thus interact with features of 'real' situation in this communication. Examples of prime-order texts are provided by non-Iiterary scientific texts and texts from casual conversation. In contrast, second-order texts are produced via an interaction of textual form with features of the 'fictionalized situation. The fictionalized situation is characterised by the distortion of reality and the use of imagined or fictional characters as metaphors for symbolizing experience. Communication via the second-order situation is a common phenomenon employed mainly to add an aesthetic dimension to Iiterary texts and also some religious texts which serve to educate or moralize.

The second kind of situation is the 'complex" situation which is illustrated by the co-occurrence of features of real
situation with features of fictionalized situation in a communication. The complex situation provides a background for complex discourse participation (cf. Crystal and Davy, 1969:70) and one of its main features is text incorporation. Second-order texts may be incorporated into prime-order texts, and vice versa, to express a message in an intertext. So also, a monologue may be incorporated into a dialogue and a dialogue incorporated into a monologue. An intertext in a complex situation expresses a message with the messages of the incorporated texts merging with each other or one another.

In order to account fully for the situation of a text, therefore, the features pertaining to the components and types of the situational category should be specified for the text. For example, the specification of situational features of four YTM texts is very clearly done in a table in page 184 below.

### 3.1.1.I The category of use

A text is significant only because it serves a purpose in a particular situation. Thus, when a text expresses a message in a situation, the message is intended to prompt an action or reaction of an 'interpretant' or 'int erpretants'。 The purpose of a text is the goal or use of the text; all its other features only serve as a means of achieving this goal successfully or unsuccessfully. ${ }^{\text {I }}$

What is categorized as "use" here is already recognized as part of the situational components mentioned in 3.I.I, i. $e_{\text {. }}$ as Firth's 'effect of verbal action', Hymes" "ends" and Halliday"s "purposes". However, the category needs to be singled out for emphasis among other sub-components of Halliday*s 'field" because of its importance as the main determinant of textual communication.
I. The success or otherwise of achieving a purpose via language depends on whether the goal is the one desired by the speaker or not.

The speciffic uses which texts can serve in diverse situations of experience are numerous. They can be used to indicate approval or disapproval, belief or disbelief, pain or joy, hunger or contentment, intimacy or distance, desire, challenge, goodwill, annoyance, solidarity, promise, pleasure, etc. They can also serve the purposes of persuasion, education, greeting, entertainment, healing, conjuring, recording experiences, etc. We can further use them to state or clarify facts, ask questions and respond to them, command, solicit support and inftiate actions. Some of these uses may have a one-to-one correspondence with micro-level features of individual utterances (e.g. statement, command, question, intiation, response, assertion, etc.), while some can only occur as macro-uses identified at the global level of sequences of utterance (e.g. persuasion, argument, education, . diagnosis, etc.). It is, however, the macro-uses that are
the main concern of analysis ${ }^{1}$ here, as we can see in the illustration in the table in 4.2 .4.

The uses of a text can be identified, specified and accounted for in several ways. The effects of textual uses in terms of whether they are successfully achieved or not can be described outside the text in psycho-social or socio-psychological studies. But the identification of uses and suegestion of their possible effects can be done in textlinguistic and contextual text studies. A contextual text analysis. of textual uses does not only look at the linguistic realisation of uses in texts; it goes beyond this to account for how the uses are produced textually and interpreted by participants in the process of communication. In other words, the analyst observes

1. Although micro-uses cen give clues as to what the macro-uses of a text would be, the latter may not necessarily correspond to the former. For instance, the fact that most utterances at the micro-level are commands does not mean that the macro-use of the text must be a command. A macro-use is thus not necessarily a combination of micro-uses in a text; rather, it is an intuitive unit on its own which derives from an interpretant's experience gained from within and outside the text.
the communicative values of linguistic items in a text, following interpretation procedures, and observes the possible effects of such values on listeners based on their predispositions and experience.

The items of a text which enable it to serve a particular use can be accounted for content-wise or in detailed Iormal linguistic terms depending on the orientation of such a description. However, the domains of such items must be recotnised in a text. For this reason, we shall require the suggestion of a category of "use-content", parallel to the recognised 'use-form' category of 'genre', which will demarcate the content features of different uses in texts. A unit of this category, which we shall call 'aspect', will thus project a textual use content-wise. And it will co-exist . with units of other levels of content despription like situation, message and macro-structure which are also looked at in this study.

### 3.1.1.2 The category of function

The pragmatic uses of texts discussed above occur on specific occasions of language use; but underlying each of these uses are certain general functions of language which are communicative in nature. These functions mediate between language form and use, especially where the forms do not exactly correspond to uses. A number of formal features (declaratives, interrogatives and imperatives), for example, may co-occur to inform and direct (functions) in order to persuade, appeal to people or treat an illness (uses). Also, the functions further ensure that certain features which are relevant to textual use but which are very often neglected, or customarily isolated, in formal description are well-catered for. Such non-syntactic features commonly referred to as 'moodless items' if Ieft out in a formal description can, for example, be described functionally. Though text functions relate to other features of language in the text, they can be described separately from these features if such descriptions are required.

Previous studies by scholars have shown some categories of functions which express similar concepts in different names (cf. Jacobson, I960; Searle, 1976; Dore, 1979 and

Hymes 1986). Al though the categories suggested share certain fundamental assumptions, the individual terms as well as the classifications of these terms have always been different. For example, in his pragmatic model, Jacobson ( $1960=350-377$ ) suggests six categories in terms of six situational factors of communication, thus (see also Bell, 1976:83):

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\begin{array}{ll}
\text { Addresser: } & \text { Emotive/Expressive/Affective } \\
\text { Addressee: } & \text { Conative } \\
\text { Context: } & \text { Referential/Cognitive/Denotative } \\
\text { Message: } & \text { Poetic } \\
\text { Contact: } & \text { Phatic/Interaction management } \\
\text { Code: } & \text { Metalinguistic }
\end{array}
$$

Sinclair and Coulthard (1975) mention such functions as informing, eliciting, checking, directing, etc. at different degrees of delicacy in classroom discourse. Searle (1976:27ff) Iists five categories of functions or 'acts' as follows: representatives, directives, commissives, expressives and declaratives. And Dore (1979:235ff) lists his own six categories as requestives, assertives, performatives, responsives, regulatives and expressives. In all the suggestions above, the scholars have the fundamental
belief that there are certain situational factors affecting communication. They also hold the opinion that describing the general and relatively stable functions of texts is of more theoretical interest than describing the rather unstable individual uses of texts. These belief and opinion are undoubtedly among the strongest points of pragmalinguistic studies concerning the need to distinguish between what exactiy are the general functions of texts and what are the individual uses which the functions activate in individual texts. The individual uses which texts may serve have al ready been highlighted above (see 3.1.2), while the categories of functions are just being presented below.

The categories of functions suggested here are five in number ${ }^{1}$ and they are selected across the various suggestions made earlfer in this section. They are stated as follows:
a. the 'informative' function represents all the information (Ifteral and non-literal) content

1. These functions project the text as both a social and communicative object. The capacity of texts for social communication is what distinguishes them from non-texts. A text will have a socio-communicative value if it is coherent and cohesive enough to reflect the performance of one or more of the functions above.
of a text whether such information is 'given' or 'new', requested, asserted, suggested, etc;
b. the 'directive' function underIies calling the attention of a hearer or requiring him to carry out a request or non-verbal action;
c. the 'expressive' function underlies the expression of emotions or attitudes of the speaker of a text;
d. the 'aesthetic' function is a function upgraded from the situational component of 'key' (Hymes, 1972) or mode of a text, and it is relevant when the mode of presentation stands out in a text;
e. the 'phatic' (or 'ritualized' - cf. Akinnaso, 1985) serves mainly to establish social contact or rapport between a speaker and hearer.

The above categories provide the basic terms for describing the macro-functions, which project the macro-uses of texts.

The features of macro-functions are accounted for at the macrostructural levels of 'exchange' and 'transaction' and not at the micro-level positions of 'moves' and 'acts', where acts refer to the micro-uses of language. Categories of functions can occur severally or together in texts; when they occur together, they acquire statuses as primary, secondary and subsidiary functions according to the prominence and/or significance of the individual functions. While the primary and secondary functions are central to the goal (s) of a text, a subsidiary function is peripheral to this goal. See 4.3.7 - 4.3.6 for the analysis of functions in this study.

### 3.1.1. 3 The category of message

The message of a text, like its function, represents the product of interaction between Iinguistic form and situational experience. It is the summary of content of the totality of communicative functions or sequences of speech acts performed by a text. The message has a form and a content (cf. Hymes, 1972) but it is the content side of it that is normally considered when a listener intuitively reduces to its barest
minimum of central idea all that a text is saying.
The category of message is a very important one in a textual study because the successful or unsuccessful performance of a function and use by a text depends on whether or not the interpretant has successfully decoded the content of the text. The text content, interpreted intuitively as message, can be, specifled for a text or group of texts (see 4.4.I); however, Its objective demonstration in terms of its organization and realization will be done within the categories of text structure and form later below.

A text derives a message in three ways. A prime-order text derives its message via an interaction of formal items with components of a real situation. Also, a second-order text derives a message via an interaction of formal items with components of a fictionalized situation. And lastly, a secondorder text may also derive messages at different Ievels via an interaction of formal items with features of a second-order situation and a further process of identification and.correspondence of fictionalized situational features with real situational features. The relevant one(s) of the three levels of message specified above can thus be interpreted in a text if the respective conditions of situational
factors are met. Under similar conditions, it is natural for intertexts to contain different kinds of message at the levels of their constituent texts or aspects. In spite of such constituent messages that an intertext may have, however, it still must express a macro-message at its most global level, which will be recognized ultimately as the text message in an analysis.

### 3.12.4 The category of structure

A major task of an Etf description of texts is to account for the coherence features of such texts (cf. 2.2.2). Coherence may be accounted for in texts in two ways: first, by describing long-range coherence of propositions and sequences of propositions ${ }^{7}$ (i.e. 'motifs); and second, by describing linear coherence at the local level of adjoining propositions. The terms 'macro-structure' and 'micro-structure' have been used by scholars (cf. Dolezel, 1976; van Dijk 1977) to distinguish these two kinds of global and local coherence respectively. Sometimes, the term 'structure' is used in the sense of macro-structure, while 'texture' or 'cohesion' is

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used in the sense of micro-structure.
It is customary for a description of text structure to consider two things: (a) the logical presentation of propositions and motif's in a text (i.e. structure), and (b) the semantic relations between items in a text (i.e. cohesion). While the former considers the construction of texts in terms of their modes, types and content development and organisation, the latter considers how the items which produce the content of individual sentences cling together in a text. Despite the different descriptive concerns of text structure and cohesion, both concerns are based on the assumption that the relationship between the parts of a text is a semantic one which, in formal terms, is intersentential. Meanwhile, we shall look at both ways of describing text structure below.
3.1.1.4.1. The structure of content and modes of texts The structure of text content, in logical terms, refers to the presentation of the ideas expressed in a text in such a way that the ideas are mutually accessible to the participants using the text. The content of a text is primarily developed via text motils and it is mutually accessible to participants
if, among other factors, its motifs or sequences of proposition indicate (a) identical referents and their related properties,
(b) causally or sequentially, spatially and/or temporally related facts, and (c) identical world types (cf. van Dijk, 1977). The connection of propositions in texts is further achieved by either certain(a finite set of)Iogical connectors or connectives which bind the propositions together or, sometimes, by certain shared experiences and assumptions ${ }^{1}$ by the users.

The experiences shared by participants, for example, enable them to understand connected propositions about objects, states, events and circumstances in the past based on analogy and relation. Such experiences aIso constitute their background knowl edge about the structures, constructions and orientations of texts such as narration, description, exposition, argument, etc. For example, apart from being customary for all texts to have a beginning, middle and an end, an argumentative text is expected to have motifs of premises and concIusions; a narrative typically has motifs of introduction or setting, complication, resolution and recaptulation among others; and an expository text has motifs of definition, explanation, exemplification and

[^9]expression of viewpoints.
The content of texts and their types are considered within the wider framework of their modes. In our own view, there are three different modes available in a language for presenting a text: the conversational (or dialogical), monological and polylogical modes. A dialogue represents an exchange of communication between two or more participants taking turns, while a monologue represents a uni-directional communication of experience by a speaker; and a polylogue refers to the co-occurrence of these two structures such that a dialogue either occurs as a smaller structure within the larger monological structure of a text or occurs as a larger structure containing a smaller monological structure. The term 'polylogue' is a coinage by this writer to properly cater for that structure of text that cannot be strictly categorized as dialogical or monological. Polylogical texts are much more common in communicative interaction than people think. In fact, what many - analysts very often recognize as monological or dialogical texts are nothing short of polylogical texts. In essence, when conversations are introduced into monological narratives, descriptions, arguments or expositions or when
certain turns of speakers in conversations are extended into monologues, the structure of such communication is polylogical. The polylogical structure of texts is not difficult to perceive, but it is describable only in terms of its constituent dialogical and monological structures - which presupposes that analysts must clearly understand the principles of construction of these latter structures. At this juncture, we wish to recall some useful information from the literature about conversational and monological structures below。

### 3.1.1.4.1.1. The structure of conversations

A lot of valuable suggestions about the procedures and categories for describing the structure of conversations have been made in the last two decades. Sacks, Schegloff and Jefferson (1974) address the issue of turn-taking by participants in speaking. Turn-taking involves the provisions in a conversation for more than two participants to speak orderly and meaningfully without any specific position for them. The process is often guided by a set of rules pertaining to the transition of speakers, understanding checks and invitation of participants to take turns.

Following Sacks, et aI (1974), Richardson (1981:52) sees a turn as a 'synchronization' unit referring to either 'an uninterrupted stretch of language produced by one speaker in a conversation' or an item of a particular kind constituted by the discourse, viz. 'contribution' Her model of two-party conversation recognizes two phases, positive and negative, which constitute the $t_{a l k} / \mathrm{no} \mathrm{t}_{2} l \mathrm{lk}$ paradigm; a discourse turn occurs when a speaker is exercising the option 'talk' whilst a Iistening period occurs when the option 'no talk' is being exercised.

While we accept Richardson's conception of turn in the discussion above, we need to further recognize that there is also the possibility for parallel or overlapping turns in some conversations when participants talk at the same time. In accounting for the turns in two-party or multiparty conversations in this study, we shall give information about the number or duration of individual or groups of speakers' turns as a measure of their participation in the conversations.

Apart from the synchronization unit of turn, conversational analysts also concern themselves with units of structuration in conversations. The seminal contribution of Sinclair and CouIthard (1975) to the structural linguistic analysis of
conversation, via their highly organized description of the structure of classroom interaction, continues to provide the base for further studies in this direction. Sinclair and CouIthard in this study propose five units of classroom interaction arranged on a hierarchical rank scale. The 'Iesson', which stands for 'interaction', is the highest unit of classroom conversation and it is made up of 'transactions'. A transaction is made up of 'exchanges' while an exchange is made up of 'moves'. Three kinds of moves are recognized in the description. The 'initiation' (I) move is the first move in an exchange and it sets up an expectation for a response. A 'response' (R) move follows an initiation and it does not predict any other move. Lastly, the 'feedback' (F), aIso called 'follow-up', move supports an initiation or response but it is not predicted by either of them. Moves and 'acts' form the lowest structural units of conversation, the move being the smallest free unit described in terms of acts.

Although the units above were originally conceived in the context of describing classroom conversation, they have been tested on conversations from other contexts and developed to further cater for all kinds of conversation (see Coulthard and Montgomery, 1981). The detailed formalization of the structural categories of conversational analysis by

Burton (1981) is especially of great interest to us (see also Butler, 1985), and it will be necessary to point out below some salient categories from her formulation.

In Burton's (1981:65-81) formulation all the structural units mentioned above are presented in terms of their classes and systemic positions of the elements constituting them. The interaction is the highest unit and it is made up of transactions. A transaction has an optional explicit 'boundary' exchange and an obligatory conversational exchange. The boundary exchange occurs at the openings of transactions and it has efther a 'frame' or 'focus' move or both moves pius a 'supporting' move. Both the frame (Fr) and focus (Fo) involve acts that are essentially attention-getting or pretopicitems: such acts include marker, preface, starter, summons, greeting, metastatement and conclusion. ${ }^{I}$ The conversational exchange is made up of opening, challenging, supporting, reopening and bound-opening moves. An opening move ( $O$ ) is transaction-initial and it makes no anaphoric reference to a preceding utterance. A challenging move (c) holds up the progress of a topic or topic-introduction via an unexpected response or reaction or silence. A supporting move (S) facilitates the topic presented in a previous utterance. A re-opening move (Ro) occurs after a preceding

[^10]opening or bound-opening move is challenged. And a bound-opening move ( $\mathrm{B} \circ$ ) occurs after a preceding opening or re-opening move has been supported; it has no separate topic content but is bound to the content of an opening move. The move itself is accounted for in terms of such acts as summoning, elficiting, checking, accusing, directing, accepting, replying, reacting, informing, etc.

Burton's classification of exchanges above differs, though not in a fundamental way, from Akindele's (1986:I58) suggestion of three kinds of exchange - prefatory, informatory and bound exchanges - in his description of family conversations in English. Both scholars are seen to have used the terms 'boundary' and 'prefatory' interchangeably since the Iatter term also refers to summons, greetings and other permission acts. We shall however use prefatory in this study in order to forestall a likely confusion of 'boundary' with 'boundopening' which was mentioned earlier. A prefatory exchange, according to Akindele, primarily has no content information as far as the business of talk is concerned; but it provides an opportunity to make the participants available for more talk in the discourse. To accompany the prefatory exchange, we prefer Burton's less delicate conversational exchange since we are concentrating on moves instead of exchanges in
this study. Moreover, the mentioning of bound-opening moves in our description should imply the presence of bound exchanges. Lastly, in as much as Burton's proposal is a general framework of conversational structure which does not preclude the earlier framework of traditional categories - initiation, response and follow $u p$, both sets of categories are used here to illuminate each other in the description of moves in this study.

### 3.1.1.4.1.2 The structure of monologues

Although still at a pre-theoretical stage, the structure of monologue has also been considered by scholars. The brief discussion which we present here is based on the proposal by Coulthard and Montgomery (1981:31-39). The basic units of a monologue are three transaction, sequence (which we have earlier called (motif') and members. Transaction is the structural unit identified by the focusing activity that accurs at its boundaries; it has a structure suggested by Coulthard and Montgomery (ibid) as: prospective focus, informing members, and retrospective focus. Motifs represent smaller-scale topic units of texts constituted by one or more informing members. In short texts
$L^{\text {motifs }}$ are isolated on phonological criteria in a language
like English, but in Yoruba they are isolated on phonological
criteria supported by lexico-structural and semantic considerations (see 1.5.3). Members in a text belong to three classes: focusing, main and subsidiary members. Focusing members signpost at intervals the pricr or subsequent direction of a text. Main members are informing nembers (or 'informs') which develop the motifs of a text. These members enter into various relationships with one another; and such relationships, e.g. adidive, adversative and causal, are engendered by a wide range of connectives in a language (see Text 10, 11. 1-5). Lastly, subsidiary members are of two classes: glosses and asides. Glossing members form the core of subsidiary members and they reflect back (ennaphorically) on the informing nembers, expending, modifying and evaluating them via restatements or repetitions, qualifications and comments. Asides maintain a more tenous relationship with informing members than glosses. Unlike glosses which are typically unaphoric, asides function exophorioally to contextualize a text in some way by linking abstract description to concrete description (See Text 20, 1.8) or relating the process of description to some further actiשity to be undertaken by the audience or to some previous information supplied to them.

This discussion should perhaps end on a note that although the unit of interaction is not relevant to the description of

1. See, for example, Text 12, 11. 11-16 and 45-52 for repetitions of informing members.
monological structure, the monologue is nevertheless designed interactively in functional terms; the relationship between different members of transaction is at least an indication of this fact.
3.1.1.4.2. The cohesive features of Yoruba texts

Cohesion refers to the description of the semantic relations between formal items in a text. Here we shall describe these relations using the five major categories suggested by Halliday and Hasan (see 2.2.1), viz. reference, substitution, ellipsis, conjunction and lexical cohesion, these categories are explained below and illustrated with sentences from Yoruba texts.
3.1.2.1. Reference ties in Yoruba texts

A reference item is one which is interpreted by reference to something else (Halliaay and Hasan, 1976: 31). Both the item and the other item it refers to are co-referential in the text. Compare the examples below (with the reference items underlined):
2. Qrunmili ti gb of gbogbe ref. O ti dák̂́.

Orunmila has heard everything. He has kept quiet.

The item underlined above is a personal pronoun which refers 'anaphorically' to the item Orunmila in the preceding clause
3. Worn dele ayes.

B1.wón ti débeée, ---
They got to the world.
As they arrived here,---
The item jibe or its standard variant ibo 'here' is a place reference item referring to le aye 'world' in the preceding clause.
4. Shun ti n sploktanrin yif kif soju lasan 0 . What ails this man in ${ }^{\circ} t$ a trivial thing.

The underlined items above refer 'exophorically' to an object (a human being) in the situational context of a text.
3.1.2.2. Substitution ties in Yoruba texts

Substitution refers to the relationship between $a$ word or group of words which replaces another words or group of words in a text. The relation here is observed on the lexicogrammatical and not in the substitution of meaning. The two examples below illustrate substitution of forms in a Yoruba text.
5. Qkùnrin: Ste ká bę̂́ ni?

Babaláwo: Kée wa kerf bet est.
Olkünrin: A \&
Man: Do we only beg her?
Priest: You will look for her and beg her.
Man: We shall do that
The items '---a gel yen' 'will do that' substitute the
6. Onişegun: Seq ti lo igbo ibà anti Egunmu fun un

Obinrin: Gborbo \& la ti 100.
Herbalist: Have you applied the liquid medicine for fever and herbal powder?

Woman: We have used everything.
The underlined items above substitute the medicinal items mentioned by the herbalist in the previous sentence. 3.1.2.3. Ellipsis in Yoruba texts

Ellipsis is that form of substitution in which an Item is replaced by nothing (Halliday and Hasan: 1976:88). It is relation between words or word groups rather than between meanings. Examples of ellipses are pro ided by . the extracts below.
7. Onissegun: ie iyewó re kt lo pe é?. Qkunrin: Iyâws mi ni $[$ mo pee é $]{ }^{1}$

Herbalist: Isn't your wife what you called her?
It is my wife [that I called her].
The clause in square brackets is ellipted in the conversation based on the linguistic context of communication.


$$
\left[\begin{array}{ll}
6 & j \\
\hline
\end{array}\right] ?
$$


Priest: --let him go and beg her. How many years is it?

Son: Thirteen years is [what it is].

The clause el2ipted in the two sentences above is based on the situational context of communication, i.e. the social experience of the participants pertaining to the use of Yoruba. It is common for ellipsis to occur after thematic ni 'be' in marked clauses in the language.

The cohesive features of reference, substitution and ellipsis promote textuailty by ensuring the avoidance of irrelevant details, unnecessary repetition of words

1. The recoverable items or elliptical forms in this study are based on interpretation of sense relations between items in the linguistic and situational context of communication. In this respect, items recovered may vary from different interpreters ${ }^{\prime}$ point of view.
and monotonousness of expressions. The roles of the two remaining cohesive categories in the analysis of textual meaning are considered below.
3.1.2.4. The use of conjunctions in Yoruba texts

The term 'conjunction' is used here in a wider sense, that is from the semantic point of view, to refer to all formal items that serve to connect or link clauses and sentences toigether in a text. Such items include (a) those already recognized in Yoruba description as conjunctions, e.g. şùgbon 'but', tab1/abí 'or', etc.; and (b) items from different syntactic classes here referred to as conjuncts, eg. ni "so", bęs ni 'yet', s1 'and/also', tün 'again' and dȩ 'and/then', etc.

It is possible that not all scholars of Yoruba will agree that the last three itens above be classified as conjunctions (see, for example, Bamgboșe 1967: 49). Indeed, from the point of ivew of. syntactic distribution, one can readily agree that these items are preverbs (see Bamgbose, 1967: 19-20). But one cannot also deny the fact that the items link 'paratactic' clauses in Yoruba, thus serving as conjunctions within the unit of text. Since there is no rule of syntax that restricts formal items to single classes, one can thus identify
the items si, dey and tun according to the different roles they play in the text, viz. 'conjunctive verbs' or 'verbal conjuncts', as the case may be.

Conjunctions indicate relations between connected sentences in terms of addition, reformulation or suggestion of alternatives, contrasts, concession of ideas, expression of results or consequences of actions, temporal ordering of facts, etc. A few examples of the use of conjunctions in Yoruba texts are given below.
9. Bàbá Ọmo: A aa' Ki Sǫnpơnná--- Mi $\delta$ iẹ́ kb jer of. Abl pe ki mi gérf rep b̧̧ ni?

Child's Father: Ah ah! Let Sonponna--- No,
I don't want him to kill you.
Or do you want me to cut off your head?
10. Est nfl goa ebb

Bff el ni ko mo If af dá
Esp it is who receives sacrifice
Despite the fact that he doesn't know the art of divination.
 Father: She got pregnant for you, and you knew you were responsible for the pregnancy.
12. Omobinrin:

Girl:

A jo sere ni. N 18 , ba do yon. Ni $\delta$ ba loun $\delta$ goa af ---
We played together, And pregnancy results. But he refused to claim it---

Examples 9-11 above have alternative, adversative and additive conjunctions respectively, In Example le, the conjunctions are resultative and contrastive/temporal.

### 3.2.2.5. Lexical cohesion in Yoruba texts

The major features oi lexical cohesion in Yoruba texts include lexical repetition, sense relationships among items and lexical collocation. Individual lexical items may be repeated in a text to emphasize a point or for some stylistic purpose. For example, the repetition of the item 'Omunila' in Text 12 indicates cohesion between all the actions performed by the same character who is the protagonist in the text.

Lexical cohesion may be achieved via sense relationships such as synonymy, hyponymy, antonymy, etc. Synonymy refers to the relationship between different lexical items which have similar meanings. Antonymy, on the other hand, refers to the relationship between items that have an opposite meaning. And hyponymy represents relationships between items (co-hyponyms) whose senses are included in the sense
of a single superordinate item. These relationships are exemplified below:
a. The items below are synonymous in the text in which they appear,
Iwo - have money
lila - possess wealth
se nnkan fere - do good things.
The synonyms above state some of the good wishes of human beings on earth.
b. Items of each pair from Text 12 listed below appear to be in antonymous relationships with each other, compare: (i) jeff (eat) yo mu (drink)
(ii) gpu (pass faeces) vs to (urinate)
(iii) mf jake (breathe in) vs mf yale (breathe out).
c. All the items listed under 'b' may be identified as co-hyponyms, because they indicate certain basic actions which healthy human beings must perforin.

Lastly, in Yoruba texts, items may collocate, i. e. co-occur, in a way that will relate the meanings expressed by propositions. For example, the collocation of the items extracted below from Texts (11.7-15) indicates cohesion in the text, thus:

Sára l\$f甲 dada... --- Is your body very sound? ... gbagungbdgun lara mi ... --- ...disjointed is my body
Wokowoko bayii laraà ... --- In a disordered state is my body...

The logical relation of states in the utterances above in the text is shown by the collocation of ara 'body' with suck
sense related items as ISfe 'healthy/sound', gbagungbàgun 'disjointed' and wరkowolko 'disordered'.

### 3.1.2. The Level of form

Form refers to the abstract representation of the content of experience in a language. It represents via certain categories and rules the meanings of language condified in the linguistic (or semantic) system and realizes these meanings at suriace structure via formal items of language. Linguistic utilize certain universal categories of language to represent the general experiences which diverse speakers of languaes all over the world share pertaining to human beings and objects (participants), processes, circumstances, social relationships and languages. For example, the universal categories normally used by scholsrs in formal grammatical descriptions, particularly within the systemic linguistic schools, belong to four classifications:
(I) structures - subject (S) predicator (P). complement (C), adjunct ( $(\mathbb{1})$ modifier, head, quallfler, etc.;
(ii) classes - noun, verb, adjective, adverb, preposition, conjunction, etc.;
(iii) units - sentence, clause, group, word and morpheme;
(iv) systems - transitivity, mood, theme, polarity, tense, person, number, etc.

Although the above categories universally apply to the shared experiences of speakers of all languages, their occurrences and patterns may differ (especially in surface structure) in individual languages in accordance with the different experiences of speakers from different speech communities (cf. Wharf, 1956). Such differences in linguistic patterns between different communities may reflect their different orientations to the dimensions of 'conversational implicatures' ie. conventional rules of speaking which users normally share, over and above linguistic rules, for maximum cooperation in communication (cf. Grice, 1975; Hymes, 1986). However, even within the same social convention, the same formal items may still be interpreted differently in different texts; but the differences in interpretation this time will depend on the 'immediate' and 'wider' experiences of specific users (cf. Berry, 1975), their presuppositions and capacity for making inferences (cf. Brown and Yule, 1983).

In accounting for the formal features of texts in systemic linguistic terms, the three semantic categories of Halliday (cf. Halliday 1970, 1973, 1978 and 1985), viz. ideational, interpersonal and textual categories come in handy. The ideational category represents the expression of the speaker's experience of the real world. including the inner world of his own consciousness. It also represents the expression of certain elementary logical relations like 'and', 'or', 'if' as well as those created by language itself such as 'namely', 'says' and 'means'. The interpersonal category, in its own, represents the expression of participants' involvement in the speech situation, the roles they take on themselves and impose on others, their wishes, feelings, attitudes and judgements. And the textual category ${ }^{\perp}$ represents the facilities provided in a text for makinf links with itself and with features of the text situation; these facilities enable the speaker to construct texts and the reader to distinguish texts Irom a rendom set of utterances.

The above categories tosether relate to the meanings that are organised in the semantic system and reflected as options via the formal categories of grammar, lexis and, perhaps,.

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phonology. The description of textual features in terms of certain formal categories represents the ultimate attempt at formal text description, thus it should be essential to look at some major formal categories of text description that will provide the base for the analysis of the form of YTM texts in this study. In the meantime, however, we shall observe the role of the category of system in so far as it is the centre for the organization and reallization of meanings in a language.

### 3.1.3 The categery of "system*

The role of system in a description of texts can be seen in two ways. First, it can be seen as a "link-category* in the description of the interrelationship between the linguistic and extralinguistic levels of textual study. System codifies into networks of meanings ideas which are expressed in language about language itself or autside language. It is connected with the forms of language because the forms realize the options of meaning available in the system, which a speaker selects each time the speaks, at the categories of grammar, lexis and phonolagy. It is also connected with the situation of language use via the context of cuIture which specifies the conditions and contexts for selecting options from the system. The options
selected represent organized meanings because they derive from the semantic categories (ideational, interpersonal and textual) which underlie individual uses of language. System thus provides the Tink between language form and use by first organizing the uses as meanings and then realizing these meanings as formal items. This role of system as a bridge between language and experience, or form and use, can be demonstrated in a diagram below (see Diagram1 overleaf).

The second role of 'system' in an Etf description is a procedural one which requires that the features of texts, both linguistic and non-Ifnguistic are considered as options selected from a list of possible choices available in language and experience. Even though the system has more or less been identified with the form of language by scholars, it is nevertheless important to recognize features of the other levels of text as reflecting individual or related sets of options from system complexes (cf. Halliday, 1985a:8). Afterall, a text itself mirrors experience and what is life itself but a complex network of simultaneous and consecutive choices of objects, activities, states, circumstances, etc. Because the grammar of language represents the most well-ordered aspect of a text, its sub-categories and systems are to a great extent well-defined. And because the sub-categories of Iexis and other extralinguistic levels of text description do not exhibit the well-formedness of grammar (cf. Hockett, 1975) the options

in them are not always clearly-defined. While some of these systems at different points have options that are mutually. exclusive, some others have non-mutually exclusive options. In the analysis of Y'M texts in this study, all the features observed are thus conceived as a reflection of options that have been selected from closed and open systems. Meanwhile, because of the centrality of the description of textual form in this study, we shall consider it expedfent to present some systemic categories at this level below. The categories presented in the next chapter are listed as follows:
(i) Theme
(ii) Transitivity
(iii) Polarity
(iv) Tense
(v) Mood and modality
(vi) Some lexico-structural and rhetorical categories

## $3.2 \frac{\text { Some Categories of Formal Description }}{\text { of Yoruba }}$

Although a general textual model, Etf has a formal category that is designed to cater for the features which all languages share as well as those peculiar to individual languages. A study aimed at observing the formal features of texts in a
guide the analysis of textual form in the study. In this respect, the tool for the presentation is systemic linguistics. Since a comprehensive description of the formal features of Yoruba from a systemic linguistic viewpoint is at present lacking, and the few descriptions available are scattered in Yoruba studies, the onus then lies with this study to present (even if in an outline form) a coherent description of the formal patterns in Yoruba that are essential to it.

The description below thus briefly examines some major categories of Yoruba formal description, benefitting a lot from some previous structural and systemic linguisticsoriented description of Yoruba formal features - particularly those descriptions by Bamgbose (1966, 1967, 1972 and 1990) and Afolayan (1968 and 1970) who are notable scholars of the language. ${ }^{I}$ The description also beneflits from earlier descriptions of form by Berry (1975 and 1977) and Halliday (1970, 1973 and 1985), though it relates to Yoruba rather than English which is used for illustrations by Halliday and Berry.

[^12]
### 3.2.1 The system of theme in Yoruba

The theme system refers to the different options available for arranging the basic ingredients of a message in an order of prominence (cf. Berry, 1975). Theme refers to the item or items which occupy the initial position in a clause. It represents the most prominent item(s) in the unmarked clause in terms of arrangement, apart from the last Iexical element in the clause structure which naturally carries the information focus. But, sometimes, the focus of a clause may conflate with the theme of the clause in a 'marked' clause.

There are two primary options in the Yoruba theme system: 'marked' and 'unmarked'. Either of these two options may be selected by the positive or negative clause. The marked (i.e. thematic) and unmarked (i.e. non-thematic)-clauses whether positive or negative are distinguished by the presence or absence of the thematic item ni "be' in them. This item ni occurs after one of the elements of an unmarked clause emphasized in the marked clause, while it is absent in the unmarked clause. ${ }^{\text {I }}$ The thematization of clauses in Yoruba is illustrated below with a sentence in both its positive and negative forms (the thematized elements are underlined).

[^13]la. Mo sp ow ठ nù. (Unmarked, Positive)
I lost some money.
b. Mi o sp ow nu. (Unmarked, Negative) I didn't lose any money.
c. Ow o ni mo sq nun. (Marked, Positive) Money is what I lost. (It is money that I lost).
d. KIf se ow ठ ni mo sp nù。 (Marked, Negative) It is not money that I lost.
© Ow of kor ni mo sq nun. (Marked Negative) Money is not what I lost.

Note that the process item of a thematic clause remains the same as its non-thematic process. In essence, the item ni should serve only a thematic role here; it should not be seen as a process item.
3.2.2. The transitivity system

The whole system of transitivity centres on the representation and assignment of semantic roles to parts of clauses in a text (Kress, 1976). Transitivity refers to options, a finite set of these, which a speaker selects in order to reflect his ideational experience in language. Ideational meanings expressed in a text are codified in the transitivity system in form of
semantic roles - processes, participants and circumstances - and then assigned to clauses via the elements of clause structure (Kress, 1976). AIl the four elements of the clause realise these roles in a language: the central element of the clause, the ' P ' realises 'process' while the ' $S$ ' and 'C' realise participants, and the ' $A$ ' realises circumstance.

The concept of transitivity in this description goes beyond the surface distinction between transitive and intransitive verbs in Yoruba grammar (cf. Bamgbose, 1966) to account for the semantic ('factual-notional' content - Kress, 1976) relations which exist at deep structure. This factual - notional content of verbs, as already shown by the semantic labels of options of process in more recent studies of form by systemic linguists (see especially, Halliday, 1970, 1973, 1978 and 1985; also Berry, 1975 and 1977), is also considered more useful to the present study than the earlier more syntactically-oriented descriptions of verbs employed by Halliday (1967, 1968; Afolayan, 1968 and 0ladeji 1980). ${ }^{\text {I }}$ The options of formal

[^14]items pertaining to the three sub-categories of the transitivity system-complex are presented below.

### 3.2.2 Transitivity ontions pertaining to processes

Every major clause ${ }^{\text {I }}$ in Yoruba makes a selection from five options of processes, viz. material, mental, relational, verbalized and behavioural at the primary degree of delicacy. These five options are central to the transitivity system and they give direction as to what 'action' or 'non-action' (or 'state') a verb indicates in a clause. The items realizing the process options in Yoruba sentences are mentioned below.

The material process (Mat.) refers to a physical action performed by an animate or inanimate object as actor. It is realized by such verbal items as gbd 'get/receive/help', dé 'happen/arrive', wá 'come', Iof 'go', etc. When the action is performed by an animate object, a material process is an 'action' process; but when the action is performed by an inanimate object, the process is a material 'event' one (cf. Berry, 1975). Also, when an action or event effects

[^15]a
$L^{\text {thing }}$ by bringing it into being, it is a material 'creation' process; but when it affects a thing by operating on it, it is a material operation process (Berry, ibid.). Below are examples of propositions with material process options (the lexical verbs are underlined) $=$

13a. Ti gbé po yín wá. (Material action, operation) You bring your child.
b. Ewaré lo ń bímp rè lálgbẹbi. (Material action, creation) It is a goat that gives birth to a child unaided.

14a. Irú à̀sàn wo Io ni se é? (Material event, operation) What kind of sickness is worrying him?
b. Otútù àya Io fàa. (Material event, creation) Pneumonia is what brings it about.

The mental process (Kent.) refers to a 'sensing' process of perception, cognition or affection/reaction. The perception process indicates the action of seeing or hearing and it is realized by such items as gro 'hear', <compat>II 'see', wo 'look', etc. The reaction process indicates a speaker's reaction to a phenomenon or fact and it is realized by such verbal Items as féràn/wu 'like', fee 'want/like', dúpé 'show gratitude', gbè 'favour', etc. Lastly, the mental
cognitive process indicates a speaker's knowledge or belief about something and it is realized by such verbs as mí 'know', yé 'understand', gbàgbé 'forget', rántí 'remember', etc.

The relational process (Rel.) is a non-action process indicating a state of attribution, existence, equation/ identiffcation and possession. An attributive process indicates an attribute of something via such adjectivisable verbs as yá 'well/healthy', ga 'tall', pón 'ripe/yellow', etc. and also some other verbs Ifke di 'become', iq 'resemble', kú 'greeting term', etc. The process may also incorporate the existential process which expresses the presence or absence of something in the worId of existence via such items as wà 'be/exist' and sí 'not exist'. In this respect, existence/non-existence or presence/absence is seen as a feature of attribution. An equative or identifying process is realized mainty by such items as 景. 'be/cost/bear/equal' and rí/da bí 'seem/look like'. Lastly, the relational possessive process indicates possession via the item ní 'have/possess'.

The verbalized process (Verb*) refers to a process of 'saying' which may be indicated as direct or indirect (reported) speech. Verbs of saying include ní/in/sol
'say/speak/talk', dahún 'answer', ko 'sing', ké 'shout', etc. Lastly, the behavioural process (Meh.) contains an inherent combination of both physical and mental reaction processes. In other words, a verbal item which indicates the behavioural process express meanings of physical action and mental reaction together, egg. hùwà 'behave', kánjú 'hurry',
 etc. Definitely, verbal items are not enclosed in the straightjacket of process options mentioned above, for they can have different meanings in different sentences based on linguistic and situational contexts. Perhaps one should show here the possibility of a relational verb, which is stative, becoming a material verb, which is dynamic, in different sentences. Contrast
15. © m P yin tu.
*Your boy leans (Your boy is lean.)
16a. Qto yín no rue. (Material)
*Your boy is leaning (Your boy is getting lean.)
b. Qto yin ti rùu.
*Your boy has leaned (Your boy h ns become Lean.)

1. Items realising the behavioural process are very few and even some of these may overlap with mental reaction verbs. We thus might also weld come Professor Bamgbose's suggestion at a discussion that behavioural verbs be subsumed under mental reaction process.

### 3.2.2.2 $\frac{\text { Transitivity options pertaining to }}{\text { participants }}$

Each process option in the transitivity system has a set of participants associated with it. Such participants which may be human beings or non-human concrete or abstract objects play participant roles in the system. For the material process the participants include an 'actor' who is the doer of an action and a 'goaI' who is the affected in an action. An action may extend towards a goal, whereby it is an 'extended' action, or may not extend towards a gool, whereby it is 'non-extended'. A clause which expresses extended action may indicate the actor and goal separately in two participants; such is a non-middle clause. Also a clause which expresses non-extended action or that which expresses extended action may indicate the actor alone or indicate both actor and goal in one participant; such a clause is 'middle'. A nonmiddIe clause may fur ther indicate another participant apart from the actor and goal which benefits from the action in the clause; this participant is referred to as the recipient or 'beneficiary' in the clause. For the mental process, there is usually a 'senser' who is a perceiver, reactant/ affected or cognizant and something sensed which is a 'phenomenon' of fact, thing or report. The behavioural process
has a 'behaver' and 'behaviour' attached to it. The verbalized process is effected by a 'sayer' to a 'receiver' or 'target'; what is said is referred to as 'verbiage' Lastly, the relational process may have its participants stated in three groups: (a) a process of attribution will be accompanied by a 'carrier' or 'attribuant' who is ascribed with an 'attribute' and may have an 'attributor' who is responsible for an ascription; (b) a process of identification is ensured by a 'value' or 'identifier' which identifies a 'token'; (c) a process of possession is ensured by the 'possessor' of something and the thing 'possessed'. In addition to all the participants mentioned above, a clause may indicate 'range' which refers to an obligatory circumstantial information defining the scope of a process.

The above participant options can also be seen from an ergative point of view (cf. Halliday, 1970 and 1985). The ergative concept represents the viewing of participant roles in terms of whether the process in a clause is brought about by the participant engaged in it or by some other external entity. UnIike the earlier point of view of extension which focuses on the performer of an action, the ergative viewpoint is that of causation which focuses on the goal or affected in an action in relation to the source
of the action. In the ergative viewpoint, the 'medium' is the obligatory participant associated with a process. Optional participants in the ergative system include the 'agent' which functions as an external cause of process, the beneficiary and the range. The table below ${ }^{2}$ illustrates the network of ergative participant roles associated with the processes in the transitivity system of language (cf. Halliday, 1985:128).

### 3.2.2.3 Transitivity options pertaining to circumstances

The circumstances expressed in a clause give information about the extent or scope of the process in the clause (Berry, 1975). A circumstance is realized in the clause by the ' $A$ ' element, ${ }^{2}$ but, unlike the process and participant features, it is less central to transitivity. Syntactically, circumstantial elements can be subdivided into two types: the 'Inner' type, which forms an integral part of information in an utterance (this often coincides with the 'range' identified in 3.2 .2 .2 above), and the outer type, which
I. The numbers listed in the table point to the illustrations of the categories in it by the examples below it.
2. The criteria for identifying adverbials are well-discussed by Bamgbose (1966, 1990). Here we refer to adverbials as adverbs, nominal groups and clauses which can be thematized in' a clause and which can answer such questions as ibo? 'where?', báwo? 'how?', tori ki ni? 'for what reason?', Igbà wo? 'when ?' or similar questions other than do? 'which?', kI? 'what?', etc. which are associated with nominals. Contrast:
a. ठ kọ ilé. Ki ni ó kop? (Nominal)

He built a house. What did he build?
b. $\sigma$ Ip ill. Ibo ni $\sigma$ Iq?? (Adverbial) He went home. Where did he go?
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|  | $62^{\partial \operatorname{\sigma tq}(A)}$ | $92^{\text {anotapueg }}$ | 夕2 0040 OU54d | $\tau 2^{\text {abuey }}$ | asuey（3） |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | （䒑ii）7ล5コロエ ／8てエəムฑəつまy |  |  |  | イコロケวそうこuきg＊＊ |
|  |  |  | （Hi） <br>  | （04） $6 L^{\text {a }}$（ ${ }^{\text {a }}$ |  |
|  |  |  | $22^{(\text {uas })}$ |  | untpan－${ }_{\text {（\％）}}$ |
|  | อวz¢โеяコว」 | texnotweyeg | โจานอง | โセケッギアホ | ssajoud |
|  |  |  |  |  | $\begin{array}{r} \text { S3IyON3IVD } \\ \text { 3nIIvDy } \\ \hline \end{array}$ |

17．Qmọ yín ń mu omi jù
Your child driniks mater too much
18．Oń If rè．
He is roine to die，thus．
19．No rího ？Proín．
I snerifice n enail．
20．Kí Qiórrun fun yín 1sináfín． May God erant you good health．


Do you hear my words well？
23．畓 náa wो mí．
The rirl pleases me．
24．A à mp bo ti yp ká pe é
25．© tàn wó iof．
\＃e deceived ur．
26．$\sigma$ huwa bíote He behnved jike a thief
27．IfK 1 ípuró o．
Ifa doesn＇t tell Iies．

It＇s you that this word concerns．
29．Àùn íi bun 1 áa máa pe é． Sickness said he would be afficting him
30．入chiaamb̀a dèru．
FInders become objects of fear

Sicknest his turned my wife into a child
32．入ो $\sin +1$ हि lyawó mi di ọmp̣dé Sickness has turned my wife into a child
332．T6 rí bí évoo bíỳ！́ nị？ Does it look like a holl？

34．$\frac{\text { Alobhimi nuे u．}}{\text { This is my first child }}$
35a． 1 －rárí－mó－lábẹ lorúkq tikú ñ jé．
He who shaves hair without a blade is what Death is called．
b．O1ơrun kif pe obn ika． God is not a wicked king．
36．$\Lambda$ à ní ącbo nílé
We don＇t have Iiquid herb at home
37．A à ní ìtbo nilé
We don＇t hove liquid herb at home
is peripheral to the information (see Halliday, 1970:I49). Also, the elements can be described in terms of the semantic roles they perform in clauses in this respect each adjunct is identiffed by the details it gives about a process in terms of the place, purpose, manner, time, reason, etc. of the process. The examples below illustrate the syntactic and semantic roles of some adjuncts in clauses: Example 38 illustrates the inner type with place and manner adjuncts, while Example 39 illustrates the outer type with time and manner adjuncts.

38a. Wa á ii sínu ikokd. (Inner, place)
You will putit in a pot.
b. 6 hùwà bíole. (Inner, manner)

He behaved like a thief.

You should use this medicine tonight.
b. A à I'èmá a wo ó báyiĺ. (Outer, manner)

We cant be looking at him like this.

### 3.2.3 The system of polarity

The system of polarity has two options, 'positive' and 'negative' from which a selection is made in every Yoruba proposition. The unmarked option of the two is the positive option, while the marked one is the negative option. There
are four items of negation in Yoruba, viz. nd, ky, má and kop. Of these items, the first three are clause negators while the fourth is a constituent (nominal group) negator which occurs in focus construction. ${ }^{1}$ For obvious reasons, constituent negation cannot be regarded as clause negation in Yoruba description. A negative clause ought to have a negator in its predictor.

Of the three clause negators, ko in its various phonetic forms and ki occur in negative indicative clauses while ma occurs in negative imperative clauses. Also, two of the negators may co-occur in a single clause to indicate various meanings. Below are a few examples to illustrate the options of polarity in Yoruba.

39a. Fe mọsé tí mo ń see Kep ep. (Positive) You know the job I'm doing.
b. Sékín bọsṣ è? (POsitive)

Can I remove his clothes?
40a. Sé kt șe báyll wplé? (Negative)
Hope he didn't enter the house in this manner?
b. Kİ yóo tún dọ́ dọ̀ rè mon. (Negative)

It won't get to him again.

[^16]c. Ti má wulè bópoó Iolé olórò mọ. (Negative) Don't let us bother ourselves any longer.

4Ia. O do ș́a gbọdọ má mop "bi e ti bára yín si.
You shouldn't be unable to know where you slept with her. (Double negation-positive assertion)
b. Ko kí ni lo oo deédé ni.

He does nt use it regularly. (Double negation, emphatic habitual action)
c. Kİ bá má lee sun lálẹ àná.

He wouldn't have been able to sleep yesterday night. (Double negation, condition)

### 3.2. 4 The tense system of Yoruba

Tense is the linguistic category which relates the nonlinguistic phenomenon of time to the clause in Yoruba. Tense expresses time in the verbal group of a clause via syntactic means. But it does this along with another category 'aspect' which indicates the completion or non-completion of an action syntactically in the verbal group. There seems to be a consensus of opinion among linguists who have studied the Yoruba tense that both the categories of tense should be considered together under the wider concept of 'tense' in Yoruba description. An earlier statement made by Ward (1952:4) in this direction is that in African languages the completion or non-completion of an action in a particular time is perhaps more important than the actual

## time of the action.

The Yomuba tense system has two primary choices: 'future' and 'non-future'. The future tense is marked by the formants ${ }^{\text {I }}$ yóo/maa/ó/á 'will/shall' in indicative clauses, nì íl 'will/shall' in negative indicative clauses, and the jtem kifet' in the indirect imperative clause. ${ }^{\text {? }}$ In contrast, the non-future tense is unmarked by formants or items both in the indicative and direct imperative clauses.

Aspectual modification to tense is given via the items máa/ ń/máa ń which indicate 'durative' aspect, ti ń/ti máa which indicates 'ingressivé' aspect, ti/ti máa ń which indicate 'terminative' aspect, and via the absence of items which indicates 'neutral' aspect. The durative aspect represents the habitual or continuous action, the ingressiye aspect renresents an action. beginning at the time of speech, the terminative aspect represents an action completed at the time of sneech, and the neutral aspect does not represent any aspectual information (cf. Odunuga, 1982: 275). The conflation of the categories of tense and aspect in the. tense system is fllustrated by the diagram bolow (soo Fie. 3) and exemplified afterwards.
I. Formants here refer to pre-verbal erammatical items which cooccur with a free (lexical) verb to determine the form of a. predicator. Some other formants like Iè 'can' and gbódp̀ 'must', among others, may also mark the future tense in Yoruba; but

- these are more associated with modality roles than tense (see 3.2.6.2).

2. It is claimed by systemic linguists that the in icative clause provides the environment for the terms of the tense system. (see Afolayan, 1977:116). A closer look at Yoruba will show that imperative clauses in it are also marked by tense distinctions. For example, a similar description of future neutral tense will be assigned to both the indicative and imperative sentences below: -

$$
\begin{aligned}
& \text { Emáa } I_{P} \text { You will go. (Indicative) } \\
& \text { Ki fiq. Wet you go. (Imperative) }
\end{aligned}
$$

Diagram 2: A Representation of the Yoruba Tense System


From the diagram above, eight possibilities of Yoruba tense are recognized and illustrated by verbal items, thus:
(i) Non-future neutral tense: If 'go/ivent'
(ii) Non-future durative tense: no 10 ' Int. durative marker $+g 0^{\prime}$
(iii) Non-future ingressive tense: ti ni lo 'have/had started to go'
(iv) Non-future terminative tense: ti 10 'have/had gone*
(v) Future-neutral tense máa 10 ' 1 it. future marker + go'

$$
\text { ki --- Io }{ }^{\prime} \text { Iet--go' }
$$

(vi) Future-durative tense: yóó mat 10 'will/would be going' kI --- mat Io 'le t---be going'
(vii) Future-ingressive tense: yó6 ti máa I? 'will f would have been going' kif-- ti máa 18 *'let---have been
going'
(viii) Future terminative tense: yoó ti $I_{0}$ 'will/would have gone' kif-- ti $l_{q}$ *'let---have gone'

The representation of time in Yoruba is not done only by syntactic means, but a further distinction is made semantically or pragmatically between the 'mast', 'present' and 'future' time references in the language. This distinction is made by taking into consideration other co-textual or contextual factors like whether the adjunct of the clause or an adjoining clause is indicating a past time or not; or whether the verb of the clause is occurring within a narration of a past event or not (cf. Bamgbose 1966:93). In a pragmatic description of time expression, therefore, the non-future tense can be further identified with the past, present or future time while the future tense is almost always identified with the present or future time. The future tense may refer to past time only in Indicative Sequent clauses of reported speech. The examples below show the relations between tense and time in the environment of time adjuncts (the adjuncts are underlined):

42a. Mo ni Ip Iánaá nígbatí ó rif mi. (Non-future, past time) I was going yesterday when he saw me.
b. Mo ni lp nîlsinyís. (Non-future, present time) I am going now.
c. Mo no $l_{\text {p }}$ ló lag. (Non-future, future) time) I am going tomorrow.

43a.(i) Fin máa le báyíi. (Future, present time) You will go now. (Indicative) Go now./Be going now. (Direct imperative)
(ii) Kí of Io báyiĺ (Future, present time) Let him go now.
b.(i) E ní eq máa lo lánàá. (Future, past time in sequent clause)

You said you would go yesterday.
(ii) *E máa Io lónàá. (Future, past time - Direct Imperative)
*(You) Be going yesterday.
(iii) *Kí wơn $I_{\text {Q }}^{\text {Q }}$ Iándé. (Future, past time-Indirect Imperative)
*Let them go yesterday.
c.(i) E máa Io $16 I_{\text {aaa. }}$. (Future, future time)

You will go tomorrow.
(ii) Kí worn $l_{Q}$ Iollảa. (Future, future time) Let them go tomorrow.

### 3.2.5 The mood and modality systems of Yoruba

Options from both mood and modality systems represent interpersonal meanings in the propositions of a text. Under
mood the speaker selects social roles in speech situations for himself and for his hearer. And under modality the speaker selects roles for the expression or non-expression of his judgements and predictions (see Halliday, 1973; Berry, 1975). AI though both mood and modality express interpersonal meanings they do not operate in the same environment. The entry condition of modality is satisfied only after a particular option, the indicative option, has been made from the mood system (see Diagran 3 below). In other words the mood system provides the environment for the selection of modality options. Thus, while both systems are identifled separately in this description, the discussion of modality, is, however, subsumed under the mood system.

The mood has two primary options of indicative and imperative. At the second degree of delicacy, the indicative option provides the environment for a simultaneous selection of options from the declarative and interrogative options, on the one hand, and the 'modalized' and non-modalized options, on the other hand. The imperative option makes a further distinction between 'direct' and 'indirect' imperatives.

Diagram 3: A Representation of the Mood and Modality Options of Yoruba


- adapted from Afolayan (1968), Halliday (1973) and Berry (1975)


### 3.2.5.1 Selection of declarative and interrogative clauses

Declarative clauses, whether positive or negative, normally represent statements and assertions in Yoruba. The unmarked declarative clause normally has an obligatory ' $S$ ' and ' $P$ ' and optional ' $C$ ' and ' $A$ ', but the ' $S$ ' may not be overtly realized in a negative clause beginning with kó, as in Kò Io síbè (Not go there) 'He didn't go there'.

Examples, I, 2, 4, I3a, 24, 27, 36, etc. above Illustrate positive and negative clauses in Yoruba.

Interrogative clauses normally represent questions in Yoruba and they are often marked by different question items like şe/ǹjé位 'what', $t_{2}(a)$ 'who', èwo 'which', etc. I Interrogative Clauses are illustrated by Examples 5, 6, 7, 14a. above.

### 3.2.5.2 $\frac{\text { Selection of modalized and non-modalized }}{\text { options }}$

Apart from selocting the options of declarative and interrogative, indicative clauses also select from the options of 'modalized' and 'non-modalized'. Modalized clauses indicate, via the use of some formal items, aspects of interpersonal meanings such as permission, surprise, certainty, ability, possibility, politeness and obligation, while non-modalized clauses do not overtly indicate or imply such meanings. Apart from some interjections such as họwù/á (indicating surprise), séẹ (indicatine strone re-assertion), siop (indicating disdain), o (indicating emphasis at the end of a clause), etc., other items of Yoruba which indicate modality include some free verbs like ye 'fit/ought', 'sàn 'better/proper', viu 'like', dSra 'appropriate/desirable',

1. See Bamgbose ( $1966: 53 \mathrm{ff}$.) for an extensive discussion of question (interrogative) items in Yoruba.
etc. Certain formats in Yoruba can also indicate modality, and these include: tbé 'would/should/could have', gbódó 'must', yóó/á/ó 'will/shall', jajà rmanage', Ie 'can/may', fee 'like/ want', kan 'just' and mama 'surely/certainly/definitely ${ }^{\prime}$. Note, however, that some of the formant above usually combine this role of expression of modality with the expression of future tense in clauses, es.:
2. 0 de gbodà má loo pé o.

You must not fail to complete the dosage.
(The item 'gbódọ' indicates both compulsion and futurity.)

### 3.2.5.3 Selection of options of imperative clauses

Imperative clauses represent commands and directives in a language. The clauses select from the 'direct' and 'indirect' options. The direct imperative may or may not have an overt subject, while an indirect imperative is marked by the item ki 'Let'. Contrast:

45a. Fíáa bop. (Direct, +S)
You come.
b. Mía big. (Direct -S)

Come.
c. Ki ó máa boo. (Indirect)

Let him come.

The overt 'S' in 45 a above is realized by a plural pronoun which is either 'honorific' (referring to a singular addressee) or 'non-honorific' (referring to a plural addressee).

An indirect imperative further chooses either the inclusive speaker' (+speaker) or 'exclusive speaker' (-speaker) option. The +speaker imperative clause includes the speaker among the persons to act, while the -speaker clause excludes him. Contrast:

46a. Kí wốn roo dáadáa o. (Indirect, -speaker) Let them think carefully about it.
b. Pi jế ká máa lop. $_{\text {. (Indirect, -speaker) }}$ Let him go.
c. Eli jẹ́ ká fọpé foólọ́run. (Indirect, +speaker) Let us give thanks to God.
d. Jé kí n dé ná. (Indirect, + speaker)

Let me come back first.

Lastly, the indirect imperative selects between the expression of 'volitive' command, which represents hopes, wishes and prayers, and that of 'optative' command, which represents a directive given to an unspecified individual or group of persons. Contrast:

47a. Kf Ql\&run fun yin lalaåifa. (Volitive) Let (May) God give you good healthy.
b. Kênikan gbagbo yẹn jåde fún mi. (Optative) Let someone bring out that concoction for me 。
3.2.6. Some expressive and rhetorieal categories

Under this section, we intend to present some expressive and rhetorical categories that are relevant for analysing meaning in Yoruba texts. Unlike the categories described above which can be pinned down to the level of form, these categories are of a mixed grill because they span both the form (lexicogrammar and phonology and structure of the text. What they have in common is that they contribute to the stylistic organization of the text. Most of the categories will fit in the interpersonal function in the tabulation by Halliday (1973: 140). The categories to describe include peculiar lexical items, vocatives, figurative expressions, rhythin, etc.

## 3.2.t.1 Peculiar lexical items

It is possible to distinguish registers, genres or individual texts by the peculiar items which they select to conform with either the situations of their expression or uses which they serve. In $\mathbb{Y} M$ texts, it is expected that certain lexical items and collocations will conventionally distinguish the participants, objects, actions and events in the field from texts from other fields (see 5.3.1.4).

### 3.2.6.2 Vocatives

A vocative refers to one or more words which occur in a sentence as a nominal group of address. Bamgbose (1966:14) describes its occurrence in a sentence as a non-concordial one, since it is not in concord with the following free clause in the sentence. Semantically, a vocative may serve to identify a person or an abject in a proposition or draw the attention of the person or object, for example:
48. Ejjṫgbedè, gbígbè ni o gbè mí.

Ejigbede, it is support that you must give me.

### 3.2.6.3. Figurative expressions

Very many texts in Yoruba utilize figurative expressions to project their meanings. Such expressions include similes, metaphors, personification, ideophones, etc. Most especially, the metaphor plays a major role in the creation of aesthetics in Yoruba communication (cf. Olabode, 1981). Lexical items serve as metaphor to indicate fictionalization and symbolism which are qesthetic features in Yoruba texts.

The communication of fiction, unlike non-fiction is based on metaphorical expressions. Such expressions can identify six-inch men, talking animals, birds and stones, swimming logs, langhing arts, etc. (cf. Adejare, 1981). In Text 11 in the appendix of this work, lexical items denote names and actions to represent the fictional world in which birds perform human actions and enter. . into typical human relationships.

Metaphorical items can also be used to denote objects which stand as symbols for other objects following a recognized form of association between them.

For example, in YTM, a snail may be very relevant for hypertensive cure because it connotes gentienass. Language symbolizes experiences by virtue of its long association with the latter. So also, formal items of language are used to symbolize ideas, objects, actions, states or qualities and circumstances of human experience. The use of symbolism is another rhetorical device used by addressors to create aesthetics in texts; it is a common feature of fictional texts.

The metaphor and other figurative expressions may combine to create imagery in Yoruba communication. A major device for expressing meanings in Yoruba texts is the use of imagery. An image is the pioture of an object created in the mind (cf. Longman Dictionary, 1978) of an interpretant via the use of a linguistic item or group of items. This picture has three main properties in the text. First, it represents an object or association between objects in the real world of experience. Second, it is imprinted on the mind of the interpretant via one or more of the senses or perception- • visual, aural, tactile, affective and vocal. And third, using the relevant sense(s) as vehicle for perceiving the image, an interpretant from his perception assigns meanings to the expression in the text.

An image is usually created in a text via the repetition of lexical items and also via the use of phonological and/or orthographic devices like ideophones and shifts in type face and such figures of speech as simile, metaphor, personification, etc. A description of these images may be made by simply observing and classifying them according to the senses which they stimulate, as illustrated below:
49. Bó ti ni wo kabłkabI bíi mảá upu rọbẹ.

As she's looking muddled like a cow about to be slaughtered.
50. ETa tí ni dabú rue d ju gbónǵbó báỳí Io.

The fish troubling the waters isn't necessarily a mighty one.
51. 'Mo de yìí, \& Q̀ Ióràn an gbó o. Ọ ̣ lórànán gbó $\sigma$. Q o Iórı̇nán geo o.
This child, you don't listen to advice. You don't listen to advice. You don't listen to advice.
52. Ogún ̧̧aún òní o

Oke mi beg Iáikú gboingboin Gbyingboin ni toke

## Twenty years from now

A hill stays undying unshakeable
Unshakeably is the hill

In Example 49 a visual image is created via the use of a simile which compares someone's looks with that of a cow seeing the knife with which it is about to be slaughtered; the meaning expressed here is that of a client who is confused. In Example 50 another visual image is created, this time via the use of a metaphor. The 'tenor' of the metaphor is absent, while the 'vehicle' indicates a fish whose activity surpasses its size; the meaning expressed here shows the dexterity of an Ifa priest, represented in absentia as the tenor, who is humble or simple in appearance. Example 51 illustrates aural imagery created via an addressor's repetition of some lexical items. And Example 52 shows affective imagery projected by the use of an ideophone which suggests strength and firmess.

### 3.2.6.4 The creation of rhythm

The identification of features of Yoruba rhythm has been a very controversial issue among scholars since Siertsema (1959) who first identifies the rhythm of Yoruba with the English metrical patterning in which stressed syllables occur at regular intervals in rigid rhythm-units. Many scholars after him have either registered their support, total or partial, or protest, mild or strong, against Siertsema (cf. Babalola 1966, Oyelaran 1975, Isola 1975, Oladeji 1980,

Afolayan 1982b and Olatunji 1984); and they have in most cases suggested features that ought to form the basis of a discussion of rhythm in Yoruba texts. Of course, there have been several suggestions, of which some are still controversial while some are generally accepted. In order to describe features of rhythm in Yoruba texts, certain facts about rhythm are thus to be assumed.
a. Most of the scholars mentioned above appear to be convinced of the fact that stress cannot rightly be regarded as a basic feature of Yoruba rhythm since the language is syllable-timed.
b. It is agreed that 'melody' or 'tune' (Oyelaran, 1975), or prominence, tonal modification, modulation of intervals between tones and syllable Iengthening (Olatunji, 1984:61), are irregular and subjective features of performance of texts unlike rhythm which is an objective property of the text. But there is also some validity in Isola's (1975:781) claim that it may be essential sometimes when describing performance texts to account for prominence as well as the melodic patterns (prominent syllables, duration of breath pauses and length of an ornamental sequence of
vowel syllables) characteristic of the texts and the chanting modes to which they belong. However, since the features of melody are not really very important in YTM texts where the majority of the texts employ the modes of conversation and recitation instead of the mode of chanting, such features will not be considered in this study.
c. It is agreed that the breath pauses in oral poetry, which are conventionally marked on paper by lineends, are a major determinant of rhythm in poems ${ }^{I}$ (cf. Isola, 1975:777).
d. It is also agreed that syntactic and sense parallelisms are major determinants of rhythm in Yoruba poetry (cf. Babalola, 1966; Oyelaran, 1975; Olatunji 1984). Here we do not single out any feature as the most important, neither do we say that only these two features determine the rhythm. Normally, all features mentioned in ' $c$ ' and 'd above, including sometimes those in
' $b$ ', create rhythm in texts. And many of these features can be accounted for by observing
the sentence patterns as well as the recurrences of such patterns and other structures in the texts.

Juxtaposition of 3.2.6.5 $L$ sentence types in Yoruba texts

Every Yoruba sentence has a pattern which is describable in terms of (i) the type of the sentence, and (ii) the composition of the sentence in terms of grammatical and lexical items. All the items in '(ii)' are, however, recognized with each sentence type in '(i)'. Afolayan (1968) identifies seven sentence types in Yoruba as follows: the minor, simple, compound, complex, compound-complex, multiple and multiple-complex sentences. Apart from the minor sentence which does not have a predicator, all the other six types have one or more predictors. A simple sentence is made up of one main clause which has only one predictor. A compound sentence is made up of two main clauses, while a multiple sentence has three or more main clauses. A complex sentence has one main clause and a subordinate one attached to it. A compound-complex sentence has two main clauses and one or more subordinate clauses, while a multiple-complex sentence has three or more main clauses
and one or more subordinate clauses attached to them.
A less detailed identification than the above, can, however, conflate the compound and multiple types into one 'compound' type and the three complex types into one broad 'complex' type (cf. Bangbose 1966 and 1967). The compound sentence will then have two or more main clauses, while the complex sentence will combine both main and subordinate clauses. In essence, four sentence types, viz. minor, simple, compound and complex are recognized in this study.

Apart fromindicating the organisation of information in a text the types of sentences may affect the rhythm of the text depending on how they are selected, repeated and juxtaposed in it. For example, the rhythm of a text which is dominated by a juxtaposition of similar sentence or clause types will be more regular than that which has several types. in it.

### 3.2.6.4. Recurrence of patterns in Yoruba texts

Patterns of sentences may recur in two ways in Yoruba texts. In one way, recurrence may be total in the sense of full repetition of lexical and structural items in two or. more main clauses or sentences. In another way, recurrence. may be partial in the sense of partial repetition of lexical and structural items in two or more main clauses or sentences.

Both kinds of recurrences enhance the rhythm in Yoruba texts, thus they will be elaborated upon briefly in the paragraphs below. As already stated above, full Iexico-structural repetition involves a repetition of the structure as well as the Iexical items in sentences of a text (cf. Bamgbose, 1982b: 88). This repetition may occur in contiguous lines or sentences in a text, as can be observed in Text I (II. 24-25) or Text 4 (11. 2-4) ; or it may occur in alternate Iines/sentences or following an interval of lines/sentences as in Texts $I 2$ and 18 . Full lexico-structural repetition serves mainly to emphasize or intensify the theme of the repeated structures in a text. 'Partial lexico-structural repetition' involves a repetition of the structure with a variation of one or more Iexical items (Bamgbose, $I 982 \mathrm{~b}: 88$ ). A major feature of this kind of repetition is 'Iexical matching' ${ }^{1}$ which is a very useful concept as far as describing rhythmic features in Yoruba texts is concerned. According to Bamgbose (ibid), Iexical matching is characterized mainly by the juxtaposition of lexical items in such a way as to exhibit a semantic contrast or correspondence. A semantic contrast is made, for example, in the matching of the antonyms jáke and jalè

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in Text 12 (see $11.15-16$ ), whereas it is semantic correspondence that is illustrated by the matched synonyms 1owo and Ióla ('have money' and 'have riches') in Text 19, Il. 9-10. Items matched in a text very often belong to the same semantic range, for example, Iówó and Iólá above are related to the concept of 'weal th' in Yorubaland.

Lexical matching is basic to three other features of rhythm in Yoruba, vize tonal counterpoint, word play and 'parallelism.' Tonal counterpoint refers to "the deliberate selection of contrasting tones in identical places in a set structural patterns where two or more Iexical items are matched or a single item is played upon" (Bamg bose, 1982b: 89). The items underlined in Example 53 below illustrate the features of tonal counterpoint.
53. Mo jewée rorò

Mo jewée awẹde (Text 21, 11. 17-18)
I eat the roro leaf
I eat the awede leaf
(The tonal contrast in the matched items can be represented as ML MMM. ) ${ }^{1}$

The type of word play which always involves lexical matching is lexical word play in which two lexical items which differ in tone or in both vowel and tone are played upon.

[^18]See, for example, the play on the underlined items in the illustration below.

> Wợn nípé tútưtútù làá bá koríko gbakụ̀
> ל̀rúnmìlà ní ara ti tum un báỳ1 (Text II, 11. 6I-62)

They said it is cool freshness that we meet the grass
in a swamp
Orunmila said he now felt relieved

Parallelism "involves a juxtaposition of sentences with a similar structure, a matching of at least two lexical items in each structure, a comparison between the juxtaposed sentences, and a central idea expressed through complementary statements in the sentences" (Bamgbose, I982b:90). The feature can be illustrated with an extract below.
54. Ikú il bun Iáa pa á ni

Àrun if ob lan maya ge 6 Eşù í bun 1九́a máa baa ja

Death said he would kill him Disease said he would be afflicting him Esu said he would be fighting him

The items matched in the example above are Ikú/ Arum/ Es pu, on the one hand, and pa á/se é /ba a jd, on the other hand. The first group indicates the names of the belligerent enemies of man (see 4.1.2.1), while the second group indicates the

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harmiful intentions of these enemies. And the central idea is that of the agents causing problems for man. The expressive and rhetorical categories deacribed above form a part of the productive tools of meaning in texts; most of them are especially relevant in the determination of modes and types of texta.

### 3.3. The Procedure of Analysis of YMM Texts

It is already stated in this work that the contextual text framework employed in this study incorporates some principles and methods of stylistics in order to cater for those characteristic features of YIM texts which are stylistics - oriented. The procedure of analysis of YTM texts is stated below first by highlighting the presuppositions of the analysis about some fundamental issues of textual analysis like 'norm and deviation', 'prominence', 'foregrounding', atomization', 'inference' and 'statistical methods', and second by presenting a schematic analysis of a model YMM text via the levels and categories of Etf earlier stated above.

### 3.3.1 Some fundamental issues in textual analysis

'Norm and deviation' is a principle of stylistic comparison of texts in which deviant or 'marked' features which give individual or corporate texts their peculiarity or identity are identified and given special attention against the normal 'unmarked' features of such texts (cf. Leech, 1969). But the concepts of 'norm' and 'deviation' have been a thorny subject of discussion in stylistics for some time now For instance, while scholars like Wellek (1960) and Adejare (198I) have both pointed out the danger of identifying stylistics principally with the study of features which are deviations from and distortions of the Iinguistic norm, Adejare (1981:5-47) has further criticized the arbitrariness and subjectivity which often accompany the selection of norms in stylistic analyses. Of course, some scholars do agree that style may not be deviation from but achievement of a norm (cf. Hymes, 1960; Halliday, I973a) ; they do not, however, dispute the fact that norm and deviation are valid concepts that cannot be dissociated from stylistics as Oladeji (1980:14) rightly abserves:

> "Style is inseparable from comparison; whether it is conceived in terms of deviation, variation, choice or foregrownding."

The issue of arbitrariness of norm selection is undoubtediy a problem in norm and deviation based stylistic studies since there is no single universally relevant norm to which all sets of expectancies may be.referred. According to Halliday (1973a:114), there are differences of both perspective and attention; and, the expectancies may lie 'in the language as a whole, in a diatypic variety or register, genre, literary form, or in some special institution* The text may thus be seen as this in contrast to that, another poem or another novel and "either may be taken as the point of departure - maybe it is even more helpful to look at a given instance of prominence in one way rather than in another, sometimes as departure from a norm and sometimes as the attainment of a norm.

In this study, we are not particularly concermed about devising a norm for YTM texts. It is even premature to do so now. Until there are norms available for different texts with which YIM texts can be compared, we shall be contented with our modest objective of identifying features characteristic of these texts andhow some. of these features significantly project the messages of the texts. Two concepts that are of great importance in stylistic analysis are 'prominence" and 'foregrounding' Halliday (197.3a:ll3) conceives of prominence as linguistic highlighting, a phenomenon whereby some features of the language of a text stand out in some way; whereas, he conceives of "foregrounding" as 'motivated prominence" or 'literary relevance'. Linguistic items are of literary relevance if they contribute to the
message of a text as a whole; such items need not be regular in order to be foregrounded, whereas it is possible for a feature to be prominent lincuistically in a text without being forecrounded. Since a comprehensive stylistic description is essentially an incorporation of language and literature, it is proper that both features of Iinguistic prominence and Iiterary relevance should serve as the basic parameters for assessing the significance of formal features of texts.

It is reasonable to expect that numerical data on language are normally stylistically significant during analysis, but this fact is still not always accepted by stylisticians. A major objection to this is that since style is a manifestation of the individual, it cannot be reduced to counting. Another objection is that the number of occurrences must be irrelevant to style because we are not aware of frequency in language and therefore cannot respond to it. These two objections, according to Halliday (1973a= 116-117), are not valid to the point at issue. While he agrees that a distinctive frequency distribution is in itself no guarantee of stylistic relevance, he, nevertheless, believes that a rough statistical indication of frequencies would often be helpful to check the analyse's assertions that some feature
is prominent in the text. Leech and Short (1981:51) also concede that even though the ideal of a completely objective description of style is a myth, 'we can only aim at relatively reliable statements backed by sufficient evidence about what is frequent or infrequent in a text'. Statements of frequency, they however warned, must be made in some kind of comparison outside the text or corpus, otherwise they will be vacuous.
'Atomization' is another concept that has also featured prominently in the criticism of stylistic methods. One manifestation of this feature is explained by Adejare (1981) as the use of a fraction or an insignificant part of a text to represent a text during analysis, as is done by Ohmann (1964) who uses part of a long passage from The Bear to identify Faulkner's style, and also Milic (I967) who uses passages to identify Swift's style. Another kind of atomism can be observed in the use of one Iinguistic level such as grammar, Iexis (e.g. Spitzer, 1962) or phonology, or even part of it; or a system such as transitivity (cf. Halliday, 1973a) or mood or theme to derive a message.

Although atomism is a recognised Iimitation of stylistic studies, it seems an unavoidable procedure in the practice in the face of odds and apparent impossibilities of having a complete description of any text. In such a circumstance,
the criterion of sufficiency should be met if studies are predicated on proper data sampling methods as well as clear statements of the principles of selection of materials and analytical tools.

Apart from the issues raised above, the way some stylisticians make inferences from a description of form to identiffcation of messages of texts has come under severe attack (see, especially, Fish 1980). Fish (1980: 207) claims that, normally, analysis of formal patterns are supposed to be products of a prior interpretive act (cf. also Hirsch 1976:24), which implies that identification of textual function ought to precede formal analysis, and not vice-versa. So far, evidence abounds to show that the values which stylisticians assign to forms of texts are always premeditated even though such values are often delayed (or, sometimes, neglected) until the end of the description in order to give priority to the forms which the analysts derive so much pleasure in describing. In a description which focuses on textual function, however, forms are not assigned with messages or values but rather are observed in terms of their roles in texts in a situational context of communication. This latter viewpoint forestalls the logical error that is implicit in a stylistic assumption that form correlates with function or that style compels message (cf. Hirsch, 1976). It is more reasonable to claim, instead, that a particular
function determines the use of certain forms in texts and that such forms are to be described, if need be, in respect of the functions which they perform.

One important point that requires fur ther elaboration from the paragraph above is the fact that some Iinguistic stylisticians have often been observed to pride themselves in the elaboration of forms in textual analysis at the expense of the textual function. Stylistic critics claim that unlike literary critics who use literary categories to explicate values which they have assigned to texts, some linguistic stylisticians focus on analysis of form to which they may or may not assign any functional values. Each of these two procedures has its limitations if applied for instance, a literary approach which overconcentrates on textual values will lose sight of the relevant forms of language in the study while a purely linguistic approach will serve as a good academic exercise without benefitting experience. But when jointly applied to textual analysis, the results of the marriage of the two procedures can be very encouraging to understanding the form and function of texts.

Recent stylistic studies have further emphasized the need
for the incorporation of linguistic and literary procedures in textual analysis (cf. Fowler, 1971; Leech and Short, 1981),
and this trend cannot be dissociated, especially, from observations that have been made by scholars in this respect. For example, Jacobson (1960:377) has earlier observed that,
"...a Iinguist deaf to the poetic function of language and a Iiterary scholar indifferent to Iinguistic problems are. flagrant anachronisms".

And in a similar vein, Fowler (1971:11) also has stated expressly thus:

> It would not be surprising if knowledge of language in general did not enhance the understanding of specific instances of language use. There is thus a prior argument in favour of critics and students knowing about language by knowing some general linguistics.

Lastly, Birch (1989:182) representing the views of other scholars like Fowler, Kress, Hodge, etc. has also stated that in interpreting texts as socially determined, language analysts should be involved in understanding the processes, functions and meanings of social interaction. There is no doubt that such socio-cum-1iterary Iinguistic views as are expressed above underlie the presentation of Stl and thus, consequently, reflect in the task of analysis below.

### 3.3.2 A schematic analysis of a model YTM text

The analysis of Model Text A, presented below, is done schematically under two major classifications: content analysis and formal analysis. The analysis of the text content deals with the various interpretations of what is said in the text under such categories as situation, use, function, message and structure, while the analysis of text form deals with the abstract representation of what is said under the categories discussed extensively under 3.2 above. The preliminary analysis of text done here is expected to give the direction of our presentation and discussion of the features of YTM texts in Chapters four and five.

### 3.3.2.1 The analysis of content of Text A

## MODEL TEXT A

Iyá Qmọ: Fp káâarị̀ mómì. i oníşègùn: E kááárọ o. ${ }^{\text {ii }}$ E pèlẹ́ o. ${ }^{\text {iii }}$ Ilé ńkó o ? ${ }^{\text {iv }}$ İyá Qmọ: $A$ dúné mà. ${ }^{\nabla}$ Oníçègùn: (Sic ọmoc) Bàbá àbbalagbà! §é ko si o ? ${ }^{\text {vi }}$ Iyá Qqmọ: Kל sit, vii qp ỳ̀í ni mo gbé wá o. viii Oníşègùn: Kí Io mu u $u^{i x}$ x
Ì yá ọmọ: (of sp poco kalè láti èỳ̀n.) kdkòrò ni. ${ }^{x}$ ET è ri bó see rif? ${ }^{\text {xI }}$

Oníşègùn: (ó yẹ ọq̣ wò.) Á á ná ê ní pọnùn méwaá. xii E lọ mú 'un téé fi kàgbo ọmọ yín wá. xiii

(Lȩ́yin İgbà díẹ, nikran agbo wà nílẹ̀.)

ìyá Qmọ: Ko mọ́ mumi mớ e ? xvi
Oníş̀egun: Ko mọ mumí xvii Kó mọ jewédú-_xviii

Oníșègùn: Eja tútù, kò gbodo jẹéo xx Eifó atẹja gbígbe lọmp yin ó máa jẹo xxi
Ọmọosée Efia gbưgbẹ. E má fún un Iéran tútù jęo xxii Eran nọmọ̀ d̀tȩja tútù yen, Iásìko tó bá máa
Io bobgùn táa máa fún un ylí. Ei gbé e wá fáyệwo níjọ méẹ̀ dógún, táá bàá wípe kó máa $\mathrm{I}_{i}$ jẹ gbogbo kinní yẹn padà - ewédú, ilá ati eran. xxili Afi èfó.
I yá Qmọ: Blí gbúre?
Omoọér: En ẹn, ó ti dáa ---xxiv
Oníșègùn: Kf q se àgbo tí mo fun yín yìi. ${ }^{X x v}$. Kó máa mu u, Xxvi kó máa ẉ̀ ẹ。 xxvii Kinnf yìí, kẹ̣́. máa fi pa á lára ní gbogbo igbà. Xxviii Eléví̂, kẹ̣ I) ¢̧ $^{x x i x}$ ko kúnná. ${ }^{x x x}$ Kל̧ę gbá epo, ${ }^{\text {xxxi }}$ kę máa. fi ra etfí rẹ̀e xxxil Bé ę bá ti ñ fi cream paá, náa ni kéẹ máa fi el eyl í náà paá. $\mathrm{xxxili}_{\mathrm{Gbogbo}}$ ara---gbogbo ibi tí kokòro yẹn bá wà, kẹ ẹ máa fi pa á. Xxxiv óogùn yín ti pé. XXXV


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Client (Child's Mother) : Good morning mummy. ${ }^{\text {i }}$
Herbalist: Good morning. ${ }^{\text {ii }}$ How are you $?^{i i i}$ How is your home $?^{\text {iv }}$
Client: We're gratefuI to God, Madam. ${ }^{\text {V }}$
Herbalist: (Admiring child) Big man! Hope there's nothing? ${ }^{\text {vi }}$
Client: There's nothing, ${ }^{\text {Vii }}$ It's this child I've brought viii 5
Herbalist: What's wrong with him? ${ }^{i x}$
Client: (Removes baby from her back) It's a skin infection. Don't you see how he is? ${ }^{x i}$
Herbalist: (Examines baby) It will cost you ten pounds. ${ }^{\text {xii }}$ Go and get some containers to collect your herbs. xiil You 10 can also get a bottle that can admit your hand over there. xiv
(After a short while, herbal ingredients are down)
Herbalist: Don't let your child drink water again. ${ }^{X V}$
Client: He shouldn't drink water again? XVi
Herbalist: He shouldn't drink water. ${ }^{\text {xvii }} \mathrm{He}$ shouldn't eat ewedu I5 soup--_XVIif
Attendant: $\mathrm{He}^{\prime} \mathrm{s}$ drinking too much water. ${ }^{\text {xix }}$
(Trainee)
Herbalist: Fresh fish, he shouldn't eat it. ${ }^{X X}$ Vegetables and dried fish are what your child should be eating. ${ }^{x i}$
Attendant: Dried fish. Don't give him fresh meat to eatoxil Fresh beef and fresh fish, when he wants to use these drugs we shall give him. Bring him for examination in fifteen days time, when we can say whether he, should resume eating all those things ewedu Ieaf, okro and meat. ${ }^{\text {xxili }}$ Except vegetables.

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Attendant：Yes，that＇s right－－－xxiv
Herbalist：Cook these herbs I＇m giving you．${ }^{X x V}$ Let him drink it ${ }^{\mathrm{xxvi}}$ and also bathe with it． $\mathrm{xxvii}^{\text {anis }}$ thing， use it to rub his body all the time．$x$ xix－xxx．Add hot palm oil to it $x x x i$ and rub his hears with the mixture．xxxii as you rub his body with the cream， so also do you use this．xxxiii All his body－－－ whereever the infection．is，rub it on it．xxxiv Your herbs are complete 。 ${ }^{\text {xxx }}$

Client：Thank you very much。xxxvi Bye－bye。xxxvii

## 1．Situational Features

The field of the text is that of Yoruba Traditional Medicine．The text content shows some participants engaging in a positive task of treatment of skin infection．The pro－． blem is attended to via the means of language and pragmatic action．Part of the pragmatic action is the observation of a sick child．The socio－oulturul beliefs projected show the herbalist＇s knowledge of the symptoms，cause and treatment of a disease and the client＇s awareness and acknowledgement of the herbalist＇s expertise．The place of textual communication is the herbalist＇s shop which also serves as a consulting room and the relevant time periods are the present and．future．

The tenor of the text gives information about a
herbalist, her attendant, a client and the client's child. Of these, the child is passive in the text while the remaining three participants play active speech roles in it. The affairs in the text are directed by the herbalist who dominates the communication. The relationship between the herbalist and client is a semi-formal one, moving from phatic to transactional communication. Communication between the participants is direct, and thus it is a prime-order level communication.

The medium of the text is spoken. The made is conversational. It is a face-to-face interaction. The situation type of the text is a prime-order one, and the text type is associated with 'natural herbalism'. The duration of conversation is four minutes and this conversation is transcribed in 41 lines.

## 2. Aspects of Uses

Four aspects of language use are identified in the text as follows:

$$
\begin{aligned}
& \text { (a) Pre-diagnosis (Greetings) - 11. 1-4 } \\
& \text { (b) Diagnosis - 11. 4-11 } \\
& \text { (c) Medication (Prescription) - 11. 13-33 } \\
& \text { (d) Post-medication (Greetings) - 1.34 }
\end{aligned}
$$

## 3. Punctions

The functions of the text are stated as follows:
(a) Phatic - II. 1-4.
(b) Informative - II. 4-9
(c) Directive/Informative - 11. 10-33
(d) Phatic - 1.34
4. Message

The message ${ }^{1}$ of the text can be presented in conversational form as follows:

Herbalist: What is wrong with your child?
Client: It's skin infection.
Herbalist: Your chlld should refrain from eating certain food items. You should also give him such and such drugs and bring him back for examination in fifteen days time.

The message is expessed at a prime-order level of communication.
5. Text Structure
a. Text motifst these correspond to the aspects of uses of the text identified above:
(i) Greetings - 11. 1-4

1. Note that the procedure for arriving at this message ought to be proved in contextual text analysis.
(ii) Diagnosis - 11. 4-11
(iii) Prescriptions - 11. 13-33
(iv) Greetings - 1.34
b. Conversational Structure
(i) Turn-taking

There are eighteen turns observed in the text. Of these, the herbalist takes eight turns, the client (the mother of the child) takes seven and the herbalist's attendant takes three turns. Note that the turns of the herbalist and her attendant, both of whom constitute the medical personnel are longer than the client's.
(ii) Exchange Structure

This structure is described below in terms of the moves and acts of the text. The domains of the moves and acts are shown by the lines of the text. AIso the Iabels 'H', 'C' and 'A' refer respectively to the herbalist, client and attendant.

| Exchange | Speaker | Moves | Acts | Domain |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { PREFATORY } \\ & (I I .1-4) \end{aligned}$ | $\begin{gathered} \mathrm{C} \\ \mathrm{H} \\ \mathrm{H} \\ \mathrm{C} \\ \mathrm{H} \end{gathered}$ | $\begin{aligned} & \operatorname{Fr}(O, I) \\ & S(R) \\ & \operatorname{Fr}(0, I) \\ & S(R) \\ & \operatorname{Fr}(0, I) \end{aligned}$ | greeting <br> accepting <br> greeting <br> accepting <br> exclamation/ <br> greeting | $\begin{aligned} & 1.1 \\ & 1.2 \\ & 1.2 \\ & 1.3 \\ & 1.4 \end{aligned}$ |
| CONVERSATIONAL $\text { (II. } 4-11 \text { ) }$ | $\begin{gathered} \mathrm{H} \\ \mathrm{C} \\ \mathrm{H} \\ \mathrm{C} \\ \mathrm{C} \\ \mathrm{H} \\ \mathrm{H} \end{gathered}$ | $\begin{aligned} 0 & (I) \\ S & (R) \\ \text { Bo } & (I) \\ S & (R) \\ B o & (I) \\ S & (R) \\ O & (I) \end{aligned}$ | eliciting <br> replying <br> eliciting <br> replying <br> commenting <br> informing <br> directing | $\begin{aligned} & 1.4 \\ & 1.5 \\ & 1.6 \\ & 1.7 \\ & 11.7-8 \\ & 1.9 \\ & 11.10-11 \end{aligned}$ |
| CONVERSATIONAL $(11.13-33)$ | H C H A H A C A H H | $O$ (I) S (R) Bo (I) Ro (I) Bo (I) Ro (I) Bo (I) S (R) 0 (I) Bo (I) | directing <br> checking confirming re-asserting directing re-asserting eliciting replying directing informing | $\begin{aligned} & 1.13 \\ & 1.14 \\ & 1.15 \\ & 1.16 \\ & 11.17-18 \\ & 11.19-24 \\ & 1.25 \\ & 1.26 \\ & 11.27-33 \\ & 1.33 \end{aligned}$ |
| PREFATORY | C | $\mathrm{Fr}(0, \mathrm{I})$ | greeting | 1.34 |

1. The co-occurrence or recurrence of bound-opening, opening and re-opening moves by the same or different speakers in this analysis presupposes that there are non-verbal supporting or challenging moves (via silence and pragmatic reactions like nodding, standing up, etc.) by the listener in the speech situation which are missing in the recorded texts. It is also possible that the attendant has denied the client her right to respond verbally to the herbalist's initiation moves and is using her turn to reassert the herbalist's (her master's) directives.

## 6．Text Form

The formal analysis of the model text above is done in terms of the following systems／categories：cohesion，transitivity， polarity，tense，mood，modality，theme，sentence construction and lexico－structural features．The basic analytical unit is the main clause which realizes the sense contained in a sentence．This clause solely realizes the sense in a simple sentence，but it is supported by subordinate clauses in complex sentences．The minor clause is also recognized under sentence construction．
a．Cohesion and Theme

| Cohesive ties | Items and Location |
| :---: | :---: |
| Reference（exophoric） | ```herbalist: of 'you' (II.1,7 and 34) client: ef/yín 'you' (11.2,9,10-11,13, 19, etc.) child: ę/rè 'his' (II, 16,30); un/\underline{u}/ó/直 'him' (11.6,19,27-29) objects: eléyíl/kinní yí⿱㇒⿴囗⿱一一夊\ this thing' (11. 28,29,32); ú/é/\underline{\sigma} 'it' (11.27-29)``` |


| Cohesive ties | Items and Location |
| :---: | :---: |
| Reference (Iinguistic) |  |
| Ellipsis | Şé kò sí [nikan $\rceil 07$ 'Hope there isn't [anything $\bar{\square}$ wrong? ( $11.4,5$ ) <br> kbkbrb ni [ó mú u]. 'It is an infection [that he has contacted ]' (11.6,7) |
| Substitution | omi 'water', ewédú 'a vegetable', eja tútu <br> 'fresh fish', eran tútu 'fresh meat' $\longleftarrow$ <br> gbogbo kinní yen 'all those things' $(11,13-19,23)$ |
| Conjunction | Sil 'also': cl. xiii $\leftrightarrows \mathrm{cl}$. xiv |
| Lexical Cohesion |  |
| I. Lexical repetition | pmo 'child' ( 4 times): $11.5,10,13$ and 18 ; kykord 'infection' (2 times) = 11. 7 and. 32; àgbo 'herbal medicine' (2.times) : 11. 10,27); omi 'water' ( 4 times) = 11.13-16 |

1. The symbol $\rightarrow$ ' looks forward, $\quad \leftrightarrow$ ' looks backward $\stackrel{H}{ } \leftrightarrows$ looks both forward and backward, and $\leftrightarrow$ mediates.



| Clauses | Theme | Rheme | Status |
| :---: | :---: | :---: | :---: |
| xii | $\begin{aligned} & \text { Á } \\ & \text { It } \end{aligned}$ | á ná ę ní pớnùn mợwàá will cost you ten pounds | unmkd |
| xiii | $\begin{gathered} \text { E } \\ \text { You } \end{gathered}$ | Iọ mu'un tẹ́é fi kàgbo-- <br> go and bring containers to collect-- | unmk ${ }^{\text {d }}$ |
| xiv | Kí e <br> Let you | sì lọ ra ìgo tọ́wó bá wọnú è-also go and buy a bottle-- | unmkd |
| TV | $\begin{gathered} \text { E } \\ \text { You } \end{gathered}$ | má jớmọ yín ó mumí mó o. don't allow your child to drink water again--- | unmkd |
| xvi | Kó <br> Let him | mô mumi mô? <br> not drink water again? | unmkd |
| xvii | $\begin{aligned} & \text { Kó } \\ & \text { Let him } \end{aligned}$ | mb mumi. not drink water. | unmkd |
| xviii | $\begin{aligned} & \text { Ko } \\ & \text { Let him } \end{aligned}$ | mó jewédú. not eat ewedu soup. | unmkd |
| xix | omi è <br> His water | n n pí. <br> is getting too much. | unmkd |
| x x | $\begin{aligned} & \text { Eja tútu } \\ & \text { Fresh fish } \end{aligned}$ | kò gbọdò jọ ẹ. (he) should not eat it. | mkd |
| xxi | Eicó àtęja gbígbe | Iọmọ yín ó máa j̧̣. | mkđ |
|  | $\begin{aligned} & \text { Vegetables } \\ & \text { and dried } \\ & \text { fish } \end{aligned}$ | are what your child should be eating. |  |



b. Some Major Systems

|  | Transit | ivity |  | Polarity | Tense | Mood/ | Sentence |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Process | Participants | $\begin{aligned} & \text { Circum- } \\ & \text { stance } \end{aligned}$ |  |  | Madality | Types |
| $\pm$ | Rel ${ }^{\text {attr }}$ | $\mathrm{M}: \mathrm{R}$ |  | Fos | Nf_neut | Imp | Simple |
| ii | Rel ${ }^{\text {attr }}$ | $\mathrm{M}=\mathrm{R}$ |  | Pos | Nf.neut | Imp | Simple |
| iii | Rel ${ }^{\text {attr }}$ | $M: R$ |  | Pos | Nf.neut | Imp | Simple |
| iv | Rel ${ }^{\text {attr }}$ | $M=R$ |  | Pos | Nf.neut | Int_n-mod | Simple |
| v | Ment ${ }^{\text {eac }}$ | M: AG |  | Pos | Nf.neut | Dec.n-mod | Simple |
| vi | Rel ${ }^{\text {attr }}$ | $\mathrm{M}=\mathrm{R}$ |  | eg | Nf.neut | Int.n-mod | Simple |
| vii | Rel ${ }^{\text {attr }}$ | $\mathrm{M}=\mathrm{R}$ |  | Neg | Nf.neut | Dec.n-mod | Simple |
| viii | Mat ${ }^{\text {act }}$ | $\mathrm{M}=\mathrm{AG} \quad \mathrm{N}-\mathrm{mid}$ |  | Pos | Nf.neut | Dec.mod | Simple |
| ix | Mat ${ }^{\text {ev }}$ | M:AG N -mid |  | Pos | Nf.neut | Int.n-mod | Simple |
| x | Mat ${ }^{\text {ev }}$ | $M=A G \quad N-m i d$ |  | Pos | Nf.neut | Dec.n-mod | Simple |
| xi | Ment ${ }^{\text {nerc }}$ | M : AG | Manner | Neg | Nf.neut | Int. n -mod | Simple |
| xii | Rel ${ }^{\text {id }}$ | $\mathrm{M}: \mathrm{AG}=\mathrm{R}$ |  | Pos | F.neut | Dec.mod | Simple |
| xiii | Mat ${ }^{\text {act }}$ | M-AG N-mid |  | Pos | Nf.neut | Dec.rn-mod | SimpIe |
| xiv | Mat ${ }^{\text {act }}$ | M $=\mathrm{AG} \quad \mathrm{N}-\mathrm{mid}$ | Place | Fos | F.neut | Imp | Simple |
| xV | Mat ${ }^{\text {act }}$ | M : AG $\quad \mathrm{N}$-mid |  | Neg | Nf.neut | Imp | Simple |
| xvi | Mat ${ }^{\text {act }}$ | $\mathrm{M}=\mathrm{AG} \quad \mathrm{N}-\mathrm{mid}$ |  | Neg | F.neut | I mp | Simple |
| xvii | Matact | $\mathrm{M}=\mathrm{AG} \quad \mathrm{N}-\mathrm{mid}$ |  | Neg | F. neut | Imp | Simple |
| xviti | Mat ${ }^{\text {act }}$ | M:AG $\mathrm{N}-\mathrm{mid}$ |  | Neg | F.neut | Imp | Simple |
| xix | Mat ${ }^{\text {act }}$ | M Mid |  | Pos | Nf . dur | Dec.n-mod | Simple |



## SUMMARY OF FEATURES

| $\begin{gathered} \text { Process } \\ 37 \\ \hline \end{gathered}$ | $\left.24\right\|^{M a t} 64.9 \% \mid$ | $\begin{array}{l\|l} \text { Ment } \\ 2 & 5.4 \% \\ \hline \end{array}$ | $\begin{gathered} \mathrm{Rel} \\ 11 \\ \hline \end{gathered}$ | $\left.\right\|_{-} ^{\text {Verb }} 0 \%$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Participants $37 \quad 24$ | $\begin{array}{c\|c\|} \hline \mathrm{M}: \mathrm{AG}(+) \\ 25 & 67.6 \% \mid \\ \hline \end{array}$ | $\begin{array}{c\|c} M_{0}(+) \\ 12 & 32.4 \% \\ \hline \end{array}$ |  | $$ | $$ |
| Circumstance $4$ | $\begin{array}{l\|l} \text { Manner } \\ 1 & 25 \% \end{array}$ | $\begin{aligned} & \text { Place } \\ & \text { I } 25 \% \end{aligned}$ | $$ | $2$ |  |
| $\begin{aligned} & \text { Polarity } \\ & \quad 37 \\ & \hline \end{aligned}$ | $$ | Negative  <br> 9 $24.3 \%$ |  |  |  |
| Tense $\qquad$ <br> 37 | $\begin{aligned} & \text { N f. neut } \\ & 17 \left\lvert\, \begin{array}{l} 46 \% \\ \hline \end{array}\right. \end{aligned}$ | $\begin{array}{c\|r\|} \text { Nf. dur } \\ \text { I } & 2.7 \% \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline \text { Nf. term } \\ 2 & 5.4 \% \\ \hline \end{array}$ | F.neut  <br> II $29.7 \%$ | $\begin{array}{l\|l} \text { F. dur } \\ 6 & 16.2 \% \\ \hline \end{array}$ |
| Mood $\qquad$ <br> 37 | Declarative  <br> 14 $37.8 \%$ | Interrogativ 4 $\quad 10.8 \%$ | $\text { ve } \begin{aligned} & \text { Imperati } \\ & 19 \\ & 51.4 \% \end{aligned}$ |  |  |
| $\begin{gathered} \text { Modality } \\ 18 \\ \hline \end{gathered}$ | $\begin{array}{r\|r} \text { N-modal } \\ 11 & 61.1 \% \\ \hline \end{array}$ | $\begin{array}{r\|r} \text { Modal } \\ 7 & 38.9 \% \\ \hline \end{array}$ |  |  |  |
| Theme 37 | $\begin{aligned} & \text { Unmarked } \\ & \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline \text { Marked } \\ 5 & 13.5 \% \\ \hline \end{array}$ |  |  |  |
| Sentence Type $-40$ | $$ | $$ | $\begin{array}{l\|r} \text { Compd } \\ 2 & 5 \% \\ \hline \end{array}$ | Complex 3 $\quad 7.5 \%$ |  |

c. Lexico-structuraI features
(1) Structural repetition
(i) K © mo mimi. Kó mó jewédú ( $I$.15)

Let him not drink water. Let him not eat ewedu soup.
(ii) K6 máa mu ú, kó máa. wè é (II.27-28)

Let him be drinking, let him be bathing with it.
(The two examples above have matched lexical items in them, underlined.)
(2) Peculiar lexical items

Kokóró 'infection' (I.7), 'ayèwò 'examination' (1.22), òògùn 'medicine' (17. 21,33 ), àgbo 'herbal medicine' (11. 10,27).
4.0 THE CONTENT FEATURES OF YTM TEXTS

What distinguishes the scholar from the amateur collector is his ability to open up the text, to analyse it in such a way as to bring out its literary and stylistic merits---"

> -Ayo Bamgbose (1982a) "Constituents of Yoruba Studies", p.7

### 4.1 The Situational Features

Following the parameters of field, tenor and mode stated earlier in this work for describing the situational features of texts (see 3.1.I), the discussion below identifies some of the features of situation in YTM texts under three major subheadings plus a summary, thus: the field of YTM texts, the tenor of YTM texts, the mode of YTM texts and a summary of situational features. The discussion also incorporates relevant information from the available literature on the subject.

### 4.1.1 The Field of YTM texts

The field of YTM can be described around the knowledge and beliefs of the Yoruba people about the institution. Since it is perhaps safer to employ the term 'belief' than 'knowledge' in describing people's thoughts and experience about a field or institution, we shall adopt this term here when we consider three major beliefs of the Yoruba in YTM, viz. the belief in the supernatural, the belief in magic and medicine and the belief in the role of language in medicine.

### 4.1.1.1 The belief in the supernatural

The supernatural element in the Yoruba social belief is very strong. In his articie on "the supernatural in the Yoruba folktale" Olayemi (1975:958ff) claims that the Yoruba culture cannot be said to be an undifferentiated natural-cumsupernatural world. The people make a clear distinction between the two worlds, although there is constant interpenetration between them in the Yoruba day-to-day experience. The mysteries of life which defy natural explanations, lack of adequate knowledge of natural phenomena and the fear of the unknown, among other factors, are responsible for this belief of theirs in the world of the supernatural. From the depth
of their experience, the Yoruba believe in the intervention of sods, demi-gods and spirits in the lives of human beings (Olayemi, 1975:960), and also admit the fact about the ereation and control of the universe by God. The existence of supernatural powers in the Yoruba world view, as it pertains to the YTM field, may be identified in three groups which are mentioned below.

First is olorun, God, the supreme Deity who exists in the psyche of human beings and is regarded as the final arbiter in their affairs. The Yoruba believe in the existence of a supreme Defty, but this is not in the context of unqualified monotheism (cf. Idowu, 1962 and Oladeji, 1980). There are Iesser gods with varying powers and influence over the activities of human beings but subordinate to the supreme Deity. These gods represent the second group of supernatural powers in YTM and they serve as intermediaries between God and the people because they are considered closer to him by virtue of their supernatural quality.

The gods most directly connected with YTM are Ifa, $\rho$ sanyin and Eșu, where the former two, especially the first, are constantly invoked as divinities of medicine and the latter invoked by herbalists during the appeasement of the evil spirits believed to be responsible for human problems,
who are messengers of Eșu (see below). Ifa is noted among the Yoruba as the most popular, though not the most senior, among the divinities. He is the oracle of divinity revered for his wisdom and foresight, thus nicknamed A-kéré-finú-şogbọ́n. (He who is young but full of wisdom). Because he was believed to be present with God at the time of creation and at the sharing of destinies he is popularly referred to as恝érìílíin (see Text 7, 11. 61-62). And he is also called A-sọे rạ-dayọ̀ because he will always offer positive solutions to even the most complex problems. Ifa's younger brother is Qsanyin who is al so revered for his herbal experience and knowledge of medicine.

The third group of supernatural powers are 'spirits' who share two major different characteristics. There are the òku òrun (Ancestral spirits) who are essentially benevolent to their progenies, but they need to be appeased from time to time to prevent their possible anger when thirsty. There are also the evil spirits who are belligerent enemies of man and messengers of Eșu, the Yoruba trickster god (Abimbola, 1976:152). Prominent among the evil spirits are Ikú (Death), responsible for taking man's life; Àrun (Disease), responsible for afflicting man with illness; 'ofó (Loss), who destroys or carries away man's property; the
$\lambda_{j}$ (Witches), whom Idowu (1973:276) describes as "unmitigated evil in its essence, malignant, obstructing, spoiling and out-and-out diabolical"; and the Abiku, the evil children who derive pleasure in their cyclic pattern of 'dying and being born again' for as many times as they may wish, subjecting their mothers to endless miseries and agonies of giving birth to a child repeatedly and watching the same die. The evil spirits are believed to be responsible for diseases which have preternatural or mystical causation. And when they do this, efforts are made to appease them via Esu or the benevolent gods and God.

### 4.1.1.2 The belief in magic and medicine

There is no doubt that for a long time the practice of YTM has been shrouded in mystery. But it will be too hasty and unfortunate to infer from this that the system is an unbridled magical one without any empirical procedure. The conception of YTM might become clearer if one understands that it is a system in which both the material and spiritual interrelate in the world of 'magic' and 'medicine'.

Magic and medicine are recognised as independent features in their own right, but they merge in YTM. Dopamu (1977:34-93)
describes magic as the recognition by man of supernatural powers in the universe as well as unseen powers inhabiting certain objects, and an attempt to utilize and control these for achieving one's ends. In fact, this recognition of magic underlies the very essence of faith healing in general, as Servadio (1965:234) observes:

$$
\begin{aligned}
& \text { "... they (i.e. faith healers) assert that the } \\
& \text { organisms of certain individuals emit } \\
& \text { physical forces that are still little known, } \\
& \text { to which they give various names.... They } \\
& \text { cTaim that these emanations can have } \\
& \text { therapeutic value..." }
\end{aligned}
$$

But in contrast to magic, Dopamu (1977) defines medicine as the art of using available resources of nature for therapeutic and prophylactic purposes. Medicine in the narrower sense may be used to treat minor ailments like cough, colds, yaws, minor aches, veneral diseases, etc. which have natural or physical causation; but when incantations or esoteric systems are adopted to heal or prevent diseases which have supernatural or mystical causation, then magic will have been manifested in medicine. Magical medicine can thus be described as a system which employs both empirical and non-empirical objects for the prevention and treatment of diseases.

Magic and medicine are inseparable within the wider context of oogun, medicine, which may be positive (curative and
preventive) or negative (bad medicine) and personal or communal; and it is difficult to know where one ends and the other begins. However, in general, scholars (cf. I dowu, 1973:199) seem to reserve the use of medicine for the medicinal herbs or drugs ${ }^{1}$ of any kind whose properties are assessed empirically, while they reserve magic for the symbolic and ritual aspects accompanying the preparation or application of the herbs and drugs.

The observance of ritual magic is very relevant to YTM as already observed by I dowu (1973:20), thus:
"...And from the point of view of the patients, it is often difficult to know whether it is the actual medicine or the accompanying coremonies, or both together, that effect a cure."

Magical rituals are observed in the system in form of beliefs, objects and actions. A few prominent ones among these are discussed in the next few paragraphs.

Olatunji (1984) has already noted the Yoruba belief in sympathies, like other races which practise magic; and this belief manifests itself in four major forms in YTM : homeopathic magic, contagious magic, the magic of names and origins and the magical pover of words. In homeopathic magic, it is believed that an object can transmit some aspects of its nature to other bodies; for example,

[^20]"...an iron rod... can make a child's limbs stronger because it is hard and the sweet potato or honey can by its nature of sweetness make'life sweet and more abundant...." (Olatunji, 1984:141).

Contagious magic, in contrast to this, operates on the assumption that objects once related or contiguous can still retain their connection though they may be separated, and whatever happens to one part or object will affect the other part. Thus, a person's nail pairings, items of clothing, urine or menses may be used to harm or enchant him or her (cf. Olatunji, ibid., ).

The magic of names operates on the assumption that all thincs, animate or inanimate, and eyen divinities, have secret or primordial names the knowledge of which enables the enchanter to control them and the powers immanent in them. And the magic of origins rest on the belief that if one knows the origins and primeval experiences of the incantatory agents, one would be able to control these agents; for example, if one knows the origins of of na (the Way), one can walk anywhere by day or night without fear (Olatunji, 1984).

Lastly, the Yoruba people believe in the power of the spoken word. A lot has been said already by scholars on the power of words and their magical effects, but it will suffice here to quote the views of three eminent scholars on this aspect:
a. ...If there is power in wishes, threats, commands unuttered, how much greater must be the power of words which affirm or describe what the magician wants to come to pass... (Webster, 1948:92)
b. Words can be vulnerable as well as powerful... This attitude towards words... in Africa and, I believe, elsewhere, applies not only to substantives but to verbal thought in general. Thus, such thoughts, especially when wishful, are often regarded as having effectiveness of a similar order to that of any physical activity... (Carothers, 1959: 309)
c. It is indubitable that words are impregnated with power. Throughout the ages, speech has been the convenient vehicle for the expression of thought. That thought, of necessity, precedes a speech which is the product of thought cannot be denied. Words then become the key that unlocks everything, and we can say in this event that verbal statements or expressions anticipate objective events - a promise anticipates action; threats anticipate punishment: requests, especially put in the right form and with seriousness, anticipate genuine needs. (Dopamu, 1977:551)

The participants' beliefs in YTM encourage the performance of certain ritual actions in the field during the treatment of diseases. In discussing ritual events here, the definition of Fitzgerald (1975:206-207) is assumed as it reads:
...a human undertaking involving a complex of words and actions aimed at communication with spiritual entities or motivation of cosmic principles whose purpose is transformative and whose manner of performance is culturally prescribed.

Some ritual events in YTM practice include the performance of sacrifices, ritual communication, the carrying out of certain prescribed gestures or actions in certain postures, scarifications, chanting, observing some ritual dancing or ceremonies, etc. The idea of sacrifice, especially, permeates the field in the treatment of preternaturally caused diseases. Sacrifices provide the favourite meals for the gods; for example, amala, pounded yam and paIm oil represent the favourite meals of Esu; paIm-wine is the favourite drink of 0 gun; other items like cocks, goats, beans, kolanuts, alligator pepper, bitter kola and cloth are also favoured by various other gods, some of whom may prefer particular colours of items. The importance of sacrifice is shown in Irosun and Ose verses of Ifa by the quotation below (cf. Abimbola, 1977a=XX1):
"Rírú ębo níí gbe ni Ai rú kif ${ }^{\prime}$ gbeèyàn"
(It pays one to offer sacrifices Failure to do so doesn't pay)

Also, a warning against partial fulfilment of sacrificial obligations also ensures total commitment on the part of the cIfient:
(One who offers partial sacrifice does not die But his illness will not go in time.)

[^21]Ritual communication is another major event characteristic of ritual magical processes in $Y T M$. This event, as already implied, is a communicative one, a speech event, which Akinnaso (1985:333) observes refers to

> Conventional specified contexts in which patterns of interaction and communicative choices are restricted or elaborated along certain defineable directions and set apart from those of ordinary conversation.

Sociolinguists generally portray ritual events essentially as speech events (cf. Gumperz and Hymes, 1964; Bauman and Sherzer, 1974; Fitzgerald, I975; Irvine, I979; Wagner, 1984 and Akinnaso, 1985); hence it would seem as if no discussion of ritual events can be complete without a thorough consideration of ritual speeches characterizing them. Below we shall briefly observe the status of language in YTM and discuss its other features Iater in the study.

> 4.1.1.3 The status of Ianguage in YTM

As $a 7$ ready stated above, language represents one major feature of ritual magic and it plays a major role in the relations between the material and spiritual world in YTM. It plays distinctive roles as a means of consultation, divination and medication in YTM. Apart from serving
these roles, it also provides the means of coding all available sources of knowledge and practice in the institution.

Language is a major characteristic of YTM practice. But it does not occur independently in the treatment of diseases, which makes it difficult to assert its efficacious use in the system independently of other objects. Because language usually occurs in accompaniment of other pragmatic objects and actions in YTM, it is important that these other features should be mentioned while considering its particular role in the practice. Fortunately, many of these features are reflected through the medium of lancuage itself and they further reveal the uniqueness of this pragmatico-linguistic endowment of human beings. Language is readily an object in the mainstream of YTM whose study can yield a lot of facts about itself, the whole traditional medical system and the culture of the Yoruba people. The description of lanfuage is the main concern of this study, but before we go fully into its study, let us, look at the remaining aspects of the situation of its use, i.e. identify the features of tenor and mode of YTM texts.

### 4.1.2 The tenor of YIM texts

The human participants in YTM are the practitioners in the field and their clients. The practitioners generally belong to two broad groups: the adáhunşe or oníşègun (herbalist) which refers generally to all traditional doctors and which may also refer exclusively to those practitioners who specialize only in the art of diagnosing and recommending medication based on the symptoms of diseases; and the babalawo (the priest or diviner) who may combine the role of herbalist with those of divination and priesthood. ${ }^{1}$ Divination priests in YTM are specially noted for their ability to treat cases that are believed to have preternatural causation. Henceforth in this study, the term 'herbalist' will be used in two senses: first, as a cover term for members of the two groups above and second, as a term for members of the first group only. In this respect, the term 'priest' or 'diviner' will be used for members of the latter group.

Herbalists deal in various kinds of medicines ranging from the diagnosis and treatment of various kinds of physicaI, mental and psycholosical illnesses to evocation of good fortune, rain

[^22]and the making of poisons and their solutions ${ }^{1}$ (cf. Verger, 1967= 4-5 and Haclean, 1971:98-99). But areas of speciality pertaining to positive, personal (rather than communal) preventive or curative medicine can be identified within the different domains of herbalists. There are, for instance, the aromp (obstetricians and gynaecologists); the agbopolà (paediatricians); the Ìyá àbíye (traditional midwives); dọkítà el éegun (orthopaedic doctors) ; the avower'e (psychiatrists), etc; those who dispense medicines for all kinds of ill-health are called onígbogbonse (Eeneral herbalists). Whatever is the area of practice, herbalists, quite expectedly because of their rigorous training and practical experience,? usually exhibit the mastery of phenomena pertaining to medicine. Their practice may be based on rudimentary scientific procedure of classicication of herbs as well as preparation and dispensation of medicine, but through

1. Note that the samples of texts collected for this study are, hovever, only representative of medicine in positive curative or preventive and personal terms, as opposed to such other considerations as bbeùn tuta (bad or evill medicine) and communal medicines like rainmaking, medicine for plentiful harvest, etc.
2. According to Dopamu (1977:634-640), the call to the profession of herbatism may be by any of four ways: (a) involuntary call in a dream by the spirit of i sanyin; (b) abduction and training by $\lambda j^{\prime}$ ) (the spirit of the Whirtwind) or $\lambda$ ront (the one-Iegged spirit that Iives in the forest), both of whom are reputed to possess very strong medication powers; (c) inheritance, after training from childhood; and (d) apprenticeship to a senior onfisègun. Although formal training ends with the aspirant establishing himself as onípocun, Iearning the art of medication is an on-going process and does not end until one's death.
long term experience they will have developed so much confidence in their own ability and the medicine. The belief in the efficacy of their medicine is never in doubt, and they are always quick to show this to their clients as the two illustrations below indicate.
3. Oní ̧̧ègùn:

Abẹrẹ́ ò ranbàa. Àgbo. Ia á kà fứn i, àti àgúnmu (Text 2, 11. 13-14)

Herbalist: Injection does not cure fever. It is herbs we shall prescribe for you, and herbal powder.
56. Oníf̧èģ̀n: ...Bi o bá ti 70 kinní yìí, kó to tola, ara rị̀ ob ti yá. Bí od bá ti jẹ́, - fìka Tot mu nímú o ní baba mi kị́ Io bi mi. (Text 3, 11.31-34)

Herbalist: ...If you use this thing, before tomorrow shell, have got well. If it doesn't work, abuse me and call me a bastard.

Similar illustrations in this respect can also be seen in Text 5 (11. 21-25) and Text 7 (11. 103-106).

The herbalist, in discharging his duty, always believes he has an oblimation to fulfil in respect of his client and this he does often in a cordial and warm atmosphere. Even if he sometimes detaches himself from the client communicationwise in the course of doing this, the attitude remains unchanged. But he is always quick to assert his authority and control
of the situation when occasion demands it. He does this in four major ways: by dominating the conversation (see 4.5.1), by issuing warnings and directives, counselling and educating his clients (Text 2, 11. 25-26 and Text 7, 11. 141-148), and by forcefully assertine, his authority when this position is threatened (Text 6, 11. 145-154).

Alreanly, before a client goes to a herbalist for the treatment of an ailment, he should share the belief in the institution of traditional healing and must. also confide in the healer in order to achieve positive results. In this regard, YTM is like a relicion in which the factor of faith plays a very important role in its efficacious application (cf. Idowu, 1973:189). Thus, whatever his social status or age, a client must sumit himself in deforence to the authority of the herbalist who is endowed with the nowers to make him well: a mark of respect in this regard can be seen in clients' usage of honorifics such as baba (father) and f (you. - the 2nd person plural pronoun) or individual herbalists, irrespective of whether they are older than such herbalists or not (see, for example, the male participants in Texts 6 and 7), and also in their usual attentiveness to seek advice and learn from herbalists.

The setting of communication in YTM speech events presumes a formal relationship between herbalists and clients because of the 'positional' or 'transactional' (cf. Gumperz, 1966; Akinnaso, 1985) rather than 'personal' status assumed by them; but in reality, the relationship can be better described as a semi-formal one in which participants engage in formal. interaction with an attitude of familiarity with one another. Such communication is either 'dyadic', when participants are two in number; or 'multi-party', when participants number up
to three or more, including a herbalist, his attendant, a patient, a client, friends and relations of client, etc. The 'client' here refers to the person tho consults the herbalist and participates actively in the YIT interaction between them, while the pationt refers to the sick person for whom a YTM interaction is Intended but who may not be prosent or may not participate in the interaction. Whatever the number of participants in a YTM interaction, other participants support the main participants with recoenized YTM status roles, viz. 'herbalist' and 'client'; and the focus of interaction between all of them is, naturalily, how to solve a heal th problem.

The last statement to make about tenor pertains to the marked physical setting ${ }^{1}$ of the YTM events. In this respect, the interaction often takes place in special places: while individual cases are often handled in the herbalist's home or shrine, communat cases often take pI ace at the king's palace or in the shrine of some god. Durine the meeting, the pattern of communication is almost always the same; for example, a typical herbalist-client interaction will most probably follow these steps:
(i) the clicnt makes summons or greets the herbalist;
(ii) the herbalist roplies greetings and Iater asks for the reason of the eliont's visit;

[^23](iii) the client gives the reason, if he is able to do so ;
(iv) interaction continues on diagnosis (with or without divination) and treatment of the disease; and
(v) participants finally exchange pleasantries and good wishes.

### 4.1.3 The mode of YTM texts

It is not surprising that communication in YTM is mainly in the spoken medium. So also, it is never in doubt that the efficacy of the system itself greatly relies on speech. In spite of the growing civilization and modernization of the Yoruba society, it is still pertinent to say that the people still live greatly in a world of sounds. An explanation for this is readily provided by Carothers' $(1959: 310)$ observation that:

> Sounds are in a sense dynamic things, or at least indicators of dynamic things... Whatever form they take - thunder, the burble of running water; the snapping of twigs, the cries of animals, the beating of drums, the voice or music of man - they are usually of direct significance...

Thus there is greater reliance on speech than writing in preliterate societies of the world generally. And in respect
of YIM practice, the spoken word is believed to be enshrined with some hidden symbolic and inexplicable implications or importations the utterance of which can in itself produce the desired effect wi thout the use of magical or medicinal preparations, objects or apparatus (cf. Dopamu, 1977:551).

While spoken sounds can be said to solely characterise the medium of all YTM communication, the type of communication cannat be so restricted to one particular feature. Normally, all YTM texts have features of conversation at their primary or most general level of communication. But a closer study of the texts will reveal that one of them may further incorporate features of monologues into the conversations. Two groups (or types) of texts are thus observed in YTM communication in terms of their different modes; but both groups are defined primarily by their mode as 'intertexts' (see 3.2). Following this definition, one can then recognise the first type of texts as intertexts from 'natural herbalism' indicating conversations between herbalifts and their clifents at at prime-order level of communication only (see Texts $1-3$ ), and the second type as intertexts from 'natural-cum-supernatural herbalism' indicating both conversations and non-conversations (monologues) at both prime-order and second-order levels of communication. (see Texts 4-7).

A corollary of the modes of communication identified with YTM texts above is that the prime- and second-order levels of communication in the second group reveal two different situational types. While the nrime-order level reveals a simple situation of interaction between herbalists and their clifents, the prime- and second-order levels usually reveal within the complex situation both real and fictionalized situations in which herbalists interact with clients and also communicate via monologues with some supernatural forces. For example, in reciting or chanting a divinatory text at the secondary level of an intertext (see Text 5, 11. 11-16; 11.26-29 and 11.35-43), the priest usually gives a narrative in which fictionalized characters narticinate. Although the communication is meant for the real audience, because the mythological event which it narrates predicts the source(s) and nature of their present predicament, it is ironically detached from this audience in such a way that the clients cannot contribute to it, just as the reciter himself does not express his personal views in it but those of the snirits or gods (cf. Akinnaso, 1985:336-338). This mode annlies in a similar manner to incantatory recitations in which the nriest addresses certain agents on behalf of clients who are thenselves excluded from the communication.

To round up this discussion on the mode of YTM texts, maybe one should state one further observation made in respect of the Iength of the texts. There is the usual tendency for YTM texts to be very long, especially if the texts operate at two levels of communication: a five minute herbalist-client interaction can run into several lines when transcribed. For example, the shortest conversation in our collection which takes place under five minutes runs into 26 Iines when transcribed (see Text 2) while some conversations of about fifteen to twenty minutes duration run close to 200 Iines (see Texts 6 and 7). Longer texts than these can, of course, be found in our collection but these have not been included in this work for lack of space. One repercussion of the Iength of YTM texts on this study is that the analyst may experience some difficulty in illustrating some features which cover many Iines, particularly the situational features of texts.

### 4.1.4 Analysis of samples of texts

Below, a brief summary is made of the analysis of four texts (Texts I, 3, 5 and 7) to provide illustrations of some of the observations made in the three sub-sections above. A summary of analysis of this kind can more clearly be shown in a table, as presented below.

|  <br> （SuF7sอp 10, po月 TRuOSu2d） <br>  <br>  <br>  <br> จuf UT JəTTəq squassy（FFT） <br> （エəyұeJ 5, EI IO <br>  <br>  <br> $4709{ }^{4}(7 \mathrm{BN})$ Jug pure <br>  ：suamod teanqeuiadns วшos uT Jottaq squassy（₹F） <br> （ $9 L^{\circ}$ T pue <br>  pue ramod avł sұuassy（F） <br>  GuTrutup rof sinup pue scuaH <br> SルOT7Onu7SLT <br>  <br>  <br> บоттеұueout pue <br>  <br> คTTサO e Jo ssaussəโ7saย |  $\left(25-\Sigma \eta^{*} T I\right)$ <br> 廿əエpโT゙ン Jo <br> siutsserq xoj tireouoo <br>  <br> SaวtรTルコes Tenれなは UT <br>  $\left(29-59^{\circ} \tau\right)$ <br> रxam pue putav <br>  $\left(2 \Sigma-2 \Sigma^{\circ} I I\right)$ <br>  <br> sasţu80งəu pue efI UF <br>  <br> pamuojuad aq 07 səวtJ ーTuoes โenqちコ ！IuțuteM <br> URWOM E IO SSลUSSETPTTU：O | 7กи 5,75 Trequシu <br>  <br>  <br>  <br>  แT องแวрฑJuo squessy <br> 2q of amnsod โeoţ8ew ！pettcide aq of quəшquT0 <br> SせOT7 กna゙sut <br>  <br>  <br> əITM лoJ suted pue səuวe रipog | S，7sţequay auq uI <br> （ $8 L-5 L^{*} T L$ ）WLX UT 75TTEquay ลut 70 <br>  पくな7es －TTdさe $I 0 j$ Iopmod <br>  －quт̣ $!8$ 亿тuqeq pue SUTケUTup $10 J$ SquəH <br> suot7onazsut <br>  <br>  <br>  <br> pTŢ० E <br>  | squaumiqsuI ・を <br> sureaw＊ <br> pəpuə77V wa Tqoud＂T |
| :---: | :---: | :---: | :---: | :---: |
| $\angle$ IXEI | $\bigcirc$ UXEL | £ IXGL | $\tau$ IXEL | SGANTVGG TVNOINVMNIS |


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### 4.2 Aspects of Language Use in YTM

Al though no systematic investigation has been made on the uses of language in YTM practice, different types of language usage have been identified by scholars in the field, mainly in anthropological and sociological studies. In his very informative study on the sociology of the Yoruba, Fadipe (1970:296) observes the use of the dfọş 'spell' among the Yoruba to accompany medicinal preparations, "where the essence of objects used stands out clearly in the mind of the man who prepares the oogùn". In the study, he also identifies 'epe' 'the curse' which he observes is very close to science in that a very considerable element of experiment, specialization and verification of hypothesis is involved (Fadipe, 1970:300). In a later study on this aspect, Sanda (1978:82) also lists three types of Ianguage, viz. $p$ fọ 'incantation', 'af̣̂sp and èpè as instruments of the magico-religions method of treatment in YTM. Maclean (1971:I8), especially, underscores the use of conversation in the field, which many other scholars seem to have taken for granted in their studies. In the last one decade these and other types of language usage (e.g. divination) have been emphasized by scholars without giving any new insights into the uses of language in YTM practice.

It would thus be necessary to follow a new direction of analysis that will enhance a proper understanding and meaningful discussion of YTM texts.

In line with the principles stated earlier in this study (see 3.1.2), it is possible to recognize the types mentioned above with a more suitable content classification of uses represented in YTM texts. The term 'aspect' has already been suggested to cater for the analysis of content features of textual uses.

A broad classification of texts in YTM may be done in respect of certain major and minor pragmatic uses which language may serve in the five operational stages of events in the field, viz. pre-diagnosis, diagnosis, divination, medication and post-medication. Each of these stages corresponds to one pragmatic use; and the five stages above will correspond to the pre-diagnostic, diagnostic, divinatory, medicating and post-medicating uses respectively. The indication of these uses in YTM texts by aspects of the texts is the focus of the discussion below.

### 4.2.1 Aspects of language in YTM texts

The aspects of language in YTM can be seen in two categories: the major and minor aspects. The minor aspects are the prediagnostic and post-medicating aspects: these represent the use of Ianguage for phatic communion (i.e. exchange of greetings and pleasantries, expression of goodwill, exclamations, prayers etc.) which normally mark the openings and closings of most Yoruba communicative interaction, including communication in YTM. In spite of the high frequency of occurrence of these features and their significance in YTM texts, the two aspects are still not considered major because they are not typical of the texts. Also, they are not in the mainstream of recognized activities peculiar to the YTM field. The prediagnostic aspect only represents the preparatory stage of YTM speech performance while the post-medication aspect represents the closing stage.

The aspects that are central to YTM texts belong to the mainstream of YTM speech performances and are therefore considered as major aspects of the texts. These aspects are three, viz. diagnostic, divinatory and medicating, and are briefly described below.

The diagnostic aspect refers to the linguistic means employed by a herbalist-client to discover the nature of the client's illness via its symptoms. In essence, the main linguistic requirement of a diagnostic exercise is the herbalist's ability to gather as much information as possible via conversation about the nature of the client's problem. He attempts to gather this information by asking some questions about the nature of such problems, and perhaps the time, the place, the severity and causes of the problems. ${ }^{1}$ Compare the herbalist's utterances in the illustration below:

57a. Báwo lo se ne şe é? (Text 2, 11. 3-4)
How do you feel?
b. Șér tọ eq d pọ́n? (Text 2, 1.7)

Is your urine any yellow?
Very often, clients attempt to provide answers to the herbalists' questions, as can be seen below:

58a. Pkưnrin: Baba, Łyàwó mi nil. Ara rè ob dá. (Text 3, 1.8)
Man: Father, it's my wife. She's ill.
b. Ôkùnrin: Ara ríro ni. Ko síhun táà Io tán. (Text 3, I.10)

[^24]Man: $\quad$ She's having pains all over her body. No medicines we haven't used.

Sometimes, however, clients may not be able to provide answers to the questions when they are in a confused state or when they do not know the exact nature of their illness; on such occasions, the herbalists will attempt to find out the problems via pragmatic means. Compare the extract below
59. Babalawo: Kí I6 dé? Kif Ió dé?

Okunrin: Eigbà mí ono! E gbà mí $\sigma 00!. .$.
(Babalawo ga ọmọ lọ́wọ̣ baba ̣̂. Ó yệ́ wow.)

- Text 4, 11.2-6

Priest: What's wrong? What's wrong?
Man Help me! Help me!---
(Priest receives child from his father and observes hims)

From the illustrations made above, one can see that questions asked by a herbalist and the responses given by a client play significant roles in the diagnosis of an illness. Of course, there are other features noticed in the communication here which are identified later in this study (see 4.5.2.2).

The divinatory aspect of YTM texts refers to the language accompaniment of the process of divination in YTM. This process itself refers to the special (divine) means of finding out the sources, causes, and almost always the remedy for
illnesses that are believed to have preternatural causation. ${ }^{1}$ The aspect of divination in a YTM text is constituted by three parts:
(i) the recitation or chanting of names or praises of some gods that should be invoked for the success of the divination exercise, (ii) the rendition of a mythological narrative which predicts the present case from the repository of the divination system, and (iii) the interpretation of the content of the narrative by the priest. While the first two parts stated above can be associated with divination as a diagnostic device (i.e. diagnostic divination), the third part, which is always done with clifent's participation, can be identified with the prescription based on divination (i.e. a divinatory prescription). In this part, the interpretation of the content of the divinatory narrative merges with the recommendation of solutions to the problem. An illustration of these parts is provided by Text 7 according to the sketch below:

1. Extensive information about the practice of divination
in Yorubaland already abound in previous studies which
focus on the subject (cf: for example, Bascom, 1969
and 1980; Abimbola, 1976, 1977a and 1977b; Akinnaso,
1982 and 1983; and 0latunji, 1984). The information
presented about the field of divination below is
that which has immediate relevance to the present
study.
(i) invocation of the gods - 11. 61-78; 79-91
(ii) recitation of a narrative ${ }^{1}$ - II. 92-100
(iii) interpretation of the text - 11. 101-125

Note also that it is possible for priests to render the narrative part of the divination in bits, interspersed with interpretations of the different bits; so also, it is possible for them to render as many narrative precedents as may be related to a case. Both of these possibilities are illustrated by Text 5 (see Il. 11-16; 26-29 and 35-43).

LastIy, the medicating aspect refers to the Iinguistic accompaniment of the process of treatment or attempts at treatment of illnesses. This aspect is the most elaborate of the three aspects of YIM texts and it consists of three sub-aspects prescriptions, incantations and supplications - of which two or all three can co-occur in a text. It is of course assumed that each of these sub-aspects is an aspect in its own right, like the diagnostic and divinatory aspects above. Nevertheless, for convenience, they are regarded as sub-aspects of the 'supra-aspect' of medication in this study.

The language of prescription is the most common sub-aspect of medication of the three sub-aspects mentioned above. Prescriptions in YTM may come as instructions which simply recommend the preparation and mode of application of certain drugs, herbs, ointment, etc. or the performance of certain magico-ritual actions; or they may occur as advice or warnings against doing certain things or using certain objects. The four extracts below illustrate the use of prescriptions in the three ways, which can co-oceur in YTM texts.

[^25]60. Oníşègùn: Ş̣̣̂ rí kinní yìí? 良 ê fi sínú ìkòko. Fí wà Fi ê sè é. Omi tómpp yín ó máa mu dáyá nìyẹn. (Text I, 11. 21-24)

Herbalist: You see this thing? You will putit in a pot. You will then cut all of this and put it on top. You will cook it. That is the water your child will just be drinking.
61. Babalawo: Bóó bàá gbọ, 'un to le mú ara ̣̣ṃ̧. un yá o.... Kó o.wá dé đé níísinyìí, kọ̧ $I_{p}$ rbé gbà ư... kбo wá padà Ip sójà níbi to ti puró́ mọ́ṃ un.... (Text 6, 11. 128-131)

Priest: If you will hear, what can make that child get better.... When you get home now, go and get a drummer... and then go back to the market.where you had lied against the child...

62a. Babal kwo: Kó fékeé o. Kò sì fé ká o purọ́ mợun. Kò fẹ́rọ́ pípa. 0 gbợ. Kò fếrọ́. кð fékeé. (Text 5, 11. 89-91)

Priest: He doesn't Iike hypocrisy. And he doesn't want you to lie against him. Hear? He doesn't like.lies. He doesn't like hypocrisy.
b. Onísiegưn: E má jợmq yín ó mumi.mọ o-Text A, I. 13

Herbalist: Don't let your child drink water again.

The examples above speak for themselves, but the extracts will no doubt be understood better in context.

No sharp distinction can be made between the sub-aspects of incantation and of supplication. Apart from having similar formal characteristics, the occurrence of one sometimes includes the other as part of it. The two sub-aspects are differentiated mainly by the sociocultural criterion that an enchanter of incantation attempts to control the supernatural and natural powers while a supplicant submits himself to these powers in order to achieve their respective wishes. Further information about these sub-aspects is given below.

An incantation usually involves the uttering of words according to a formula and in a set order in order to achieve a set purpose (cf. Olatunji, 1984:140). In YTM, incantations are recited in different forms to achieve the purpose of medication. For example, they may occur as spells cast to suppress or counteract the evil forces responsible for an illness or as appeals made to invoke for one's need the powers inherent in some objects and supernatural or as a
combination of both of these forms. Also, they may occur as a part or whole of the language of supplication to back up appeals made to certain divinities. Incantations may be recited independently of medicinal objects or they may be used to enhance the potency of a medicine or medicines to be applied to certain ailments. In the examples of incantatory speech provided below, the first extract is produced independently of any medicinal accompaniment in the text while the second is accompanied by medicinal herbs and drugs.
63. Babaláwo: ...Báa fẹ́mq $16 j u ́$, a ríràn-an. Ipá ńlá lorúkp til a ni payéé Arẹ̀ do do lorđkp tí a ni pokú. Báa bá pòkú, alłàyè níí dà

$$
(\text { Text } 4,11.8-11)
$$

Priest: ...When air is blown into a child's eye, he sees.
Ipa ila is the name Life is called Arefodo is the name of the Dead When the Dead is called, he becomes alive...
64. Babal iwo:

$$
\begin{aligned}
& \text {...Àsàsí pká ní1́ pqká } \\
& \text { Åsàsí erè niff pere } \\
& \text { Akóti o gbọ̧̣ pèètù } \\
& \quad \text { (Text 7, II.98-100) }
\end{aligned}
$$

Priest: ...It is the cobra's magic that kills the cobra
It is the python's magic that kills the python
No power of magic can subdue sacrifice...

The language of supplication is the language of prayers and appeals to supernatural beings. Just as it occurs in almost all spheres of Yoruba life, prayers may also be offered to God in YTM to grant good health to a client or ask for blessings. When such prayers are short in a text (see Text 3, 11.44, 46 and 52; and Text 5, 1.20), they tend towards being mere phatic expressions and do not attract attention to themselves. Even an extended prayer expression will still be regarded as a greeting if it is primarily oriented towards conversation and phatic communion.
65. Oníp̧ègùn: Plợun á woó. Plọun á đáa sí. Ikú〕 niff gbà á. Arùn b niff gbà á.
 (Text 1, 11.76-79)

Herbalist: God will look after him. God will preserve his life. Death will not claim him. Disease will not claim him. That which claims children . will not claim children from you.

However, when prayers and appeals are directed at supernatural beings in monological transactions, they become a potent source of medication (see Texts 19 and 20). It is pertinent to note here that monological appeals may not occur in the mainstream of other aspects discussed above. Since this sub-aspect has to accompany the offering of sacrifices, for which certain preparations must be made beforehand, the setting on several occasions differ from the one in which the ailment is diagnosed. Appeals are made either by the herbalist on behalf of his client (see Text 20) or by the client himself who must have been told what to do and say, depending on the circumstances surrounding the rituals (see Text 19). Note that only the supplication in which priests have direct monological consultation with supernatural agents constitutes an aspect of medication, while the supplication. in prayer greetings are peripheral to the YTM transaction.

### 4.2.2 The conditions for co-occurrences of aspects in YTM texts

The aspects above do not occur separately in YTM texts. but co-occur in them according to certain social conditions. Two conditions are most especially relevant for recognition here. The first condition is set by the nature and severity
of illness to be diagnosed and treated and the second is set by the communication method employed by the participants.
It has already been stated in this work (see 4.I.1.2) that the nature and severity of an illness will most often determine the method to be adopted in its diagnosis and treatment. The 'natural' diagnostic method of conversational interaction between a herbalist and his client is, for instance, employed for a minor case of headache or cold or cought ; whereas this method is accompanied by a 'supernatural' divinatory method which involves a priest having monological consultations of supernatural powers if the headache or cough or barrenness is persistent and has indications of preternatural causation. Again, the natural medication method of prescription which involves direct conversation between a herbalist and his client is employed towards the treatment of a minor ailment; whereas it may not be employed in the treatment of a complex case where such supernatural-oriented medication methods of enchanting incantations and making supplications are preferred.

Following the conditions stated above, some statements in respect of co-occurrence of the major aspects of uses of YTM texts can be made as follows:
a. The diagnostic aspect characterizes all YTM texts and it is always indicative of natural herbalism.
b. The divinatory aspect can occur only in texts that have a supernatural element in them, i.e. texts indicative of natural-cum-supernatural herbalism.
c. The prescriptive sub-aspect indicates natural herbalism and it can occur in either natural or natural-cum-supernatural texts.
d. Both the incantatory and supplicating aspects indicate supernatural herbalism and they can occur separately or together only in natural-cum-supernatural texts.
e. Only the combination of diagnostic and prescriptive aspects typifies texts of natural herbalism; all other combinations indicate natural-cum-supernatural herbalism.
f. The more complex a combination of aspects is, the more the suggestion of the degree of a complex problem being tackled.

The following combinations are among the numerous possibilities observed in our collection of texts (see some illustrations in 4.2 .4 below):
(i) diagnostic + prescriptive
(ii) diagnostic + incantatory
(iii) diagnostic + prescriptive + supplicating
(iv) diagnostic + divinatory + prescriptive
(v) diagnostic + incantatory + prescriptive
(vi) diagnostic + divinatory + prescriptive + incantatory
(vif) diagnostic + divinatory + prescriptive + supplicating (viii) etc.

Each of the aspects of YTM texts mentioned above has its own definite position in any text in which it occurs. Whenever two or all three major aspects occur in a text, the usual order is that the diagnostic aspect will come first, normally after the preliminary exchange of greetings or summons - responses (see Text l II. 4-10, Text 2 II. 3-14, Text 4 I. 2 , Text 6 II. 7 and 10 , etc.). The medicating aspect, in any one(s) of its sub-aspects, will come at the later part of the text: where the divinatory aspect is absent in a text, the aspect follows immediately after the diagnostic aspect (see Text 1 11. 11-74, Text $311.16-43$,

Text 4 II. 7-29) ; but where the divinatory aspect is present, the medicating aspect follows it (see Text 5 II. 51-106, Text 6 11.122-144, and Text 7 II. 149-163). The divinatory aspect always occurs in the middle whenever it characterizes a text. Its usual position is to begin after the initial 'question-answer' (brief or long) indicator of the diagnastic aspect (see Text 511. 11-49, Text 6 11. 41-121 and Text 7 11. 60-109) and to terminate at the point where medication begins. Most of the time, the divinatory aspect merges into the medicating aspect and it is difficult to demarcate them. The merging of these aspects occurs when a medication is based on the suggestion(s) in a divinatory text being interpreted by a priest.

### 4.2.3 The relevance of aspects of YTM texts

That the three aspects of language above contribute to the overall success of YTM performance cannot be in doubt. At least, they play a major role in the system in respect of the analysis and treatment of diseases. The language of diagnosis plays a major psychological role in the identification of a client's problem, which is always a major step in the medical treatment. Psychologically, the Yoruba client
is well apt to consider his problem half-solved once it is effectively diagnosed. An effective diagnosis in YTM often includes the herbalist's desire to have a client in a proper psychological state (see 4.1.2). An extract from a diagnostic text in our collection (see Text 8) best illustrates how a herbalist may consider it essential to assure a pregnant woman that she is in a normal physical state, ${ }^{1}$ thus:
66. Babalawo $=\sigma$ dáa, di de o fol óke I ęẹ̀męta kí n wo े 6. (Text 8, I1. 30-31)

Priest: All right, jump up three times and let me see.

In another respect, a divinatory text can achieve both psychoanalysis and psychotherapy on a patient via the soothing effect of the aesthetic mode ${ }^{2}$ and theme of its narration of a historical myth. In this myth the main character encounters certain problems which he later resolves or fails to resolve. And all the while, the client puts herself in the protagonist's position, which is similar to her own, identifying with his problems and in the

1. This observation is on a par with the state of belief in modern orthodox medicine. Myles (1981:92), for example, considers the emotional well fare of a pregnant woman as an important part of her health and obstetric well-being.
2. The remark by Hayakawa ( $1974: 103$ ) that some people may care for what might be called the gentle inward message that the sound of words gives them, comes readily to mind here. There is no doubt that verbal entertainment can be of great help in the psychological treatment of a patient.
process seeking ways of solving her own problem. ${ }^{1}$ The positive psycholosical predisposition of the client to the divination itself is enhanced by three factors which include: (a) the belief in the powers of the god of divination (see 4.1.1.1); (b) the belief in the ability of the divination priest himself who is revered for his knowledge of herbs and medicine, his show of mastery of natural and supernatural phenomena, his ability to converse directly with the gods (sometimes in esoteric language) and, most importantIy, his ability to perform divinations successfully most of the time; (c) the special nature of the divinatory text itself which serves as a repository of knowledge and which can predict events correctly most of the time.

The essence of the medicating aspect is observed in two respects. In the first instance, the instructions and warnings are instrumental to the efficacy of the application of drugs since the end result of a proper medication will depend on how well the necessary instructions are followed and the warnings heeded. In the second instance, the effects of language of

[^26]incantations, in spells and supplications are both psychological and magical. Apart from the psychological satisfaction which the citation of precedents in Ifa incantations and allusions can have on clients, the enchanting of essence and origins of objects, actions and events can also have magical effects on them (physically and psycholopically) based on the tenacity of certain beliefs, the force or modes of expressions, the strength of the enchanter's wishes and the will power of the enchanter. The bases of Yoruba people's belief magical citations have already been recognized in this study (see 4.1.1.2).

### 4.2.4 Analysis of aspects in samples of YTM texts

A practical illustration of the aspects of YTM texts identified in the discussion above and their patterns of occurrence can be seen in the table below (see Table 3) which summarizes the aspects of pragmatic uses of four of the sample texts (Texts 1, 4, 6 and 7) on which this study is based.

Table 3: Anelvsis of Aspects of Uses of Some VTM Texts


### 4.3 The Functions of Texts in YTM

The description of aspects of YTM texts in the above subheading is certainly not the end of a content description of YTM texts. Further investigation into this area reveals certain communicative functions which underlie each of the five aspects above. These functions are identified in the discussion below, and a summary of the discussion is also presented.

### 4.3.1 The function(s) of a diarnostic text

Without mincing words, one can say that the main underIying function of a diagnostic text is the informative function. Each diagnostic text at the macro-Ievel represents an exchange of information in terms of requesting for them or supplying them. IIlustrations of information requested from or provided for participants in YTM diagnosis are already provided by Examples 52 and 53 above respectively. In the former example, i.e. 52 a and b , a herbalist seeks information about the state of heal th of a patient and the symptom of his illness; and in the latter example, $53 a$ and $b$, a client is observed stating his problem to a herbalist and also informing him about the nature of his wife's illness.

Both examples clearly illustrate the informative function which mainly characterizes diagnostic texts of YTM.

### 4.3.2 The functions of a divinatory text

Unlike the diagnostic text whose underlying function seems very straightfoward to recognise, the functions of a divinatory text of YTM are a bit complex. The divinatory text has functions that can be described as primary or secondary depending on the degree of their importance to the effectiveness of the text. Both the primary and secondary functions of a YTM divinatory text are discussed in the next four paragraphs.

The primary function of a divinatory text is the informative function. This function is projected in the text by the usual narration of one or more mythological events which predict the source(s) and nature of the present predicament of the client of a divination priest (see 4.2.1). The client is informed by the narration which represents the experience of a character which has a similar problem to the client's. The protagonist's experience serves to encourage the client that there is already a precedent to his problem and that all the client requires is
to perform actions similar to those of the obedient protagonist of the story. For example, the information expressed by the extracts of divinatory texts in Text 5 (11. 11-16; 26-29 and $35-43$ ) assures the client, who is a barren woman, that she would have a child and it also warns her not to illtreat the child after it is born.

In addition to the primary function above, a divinatory text may also perform three other secondary functions: the aesthetic, expressive and sometimes, directive functions. AII these three functions, especially the first two, normally characterize divinatory texts and they are expected to occur wherever such texts are located. The aesthetic function represents the source of verbal entertainment by a YTM divinatory text, and it is able to achieve this value via some non-structural and structural devices such as fictionalization of characters and events (see 4.1.3), symbolism, and other features of the poetic structure like structural parallelism and repetition, tonal patterning, imagery and regularity of rhythm. A discussion of some of these features can be seen in 5.2.3-5.2.4.

The expressive function underlies the use of language in vocatives and invocations which often characterize the openings of divinatory texts. The representation of this
function may be very brief, es in a priest merely expressing his attitude during the performance of divination (see Text 5, I.11; Text 7, II. 79-80 and 11.86-87), or extensive, as in the priest invoking the names and qualities of divinities and objects (see Text 7, 11. 61-77 and 88-91). The extent of these representations are further determined by other factors ranging from the circumstances of the divination to the nature of the odu that appears on the divination board or chain and also the attitude of the diviner.

Lastly, the directive function may be performed by divinatory texts that do have an incantatory content in them (see Text 7, 11. 6I-100). The exponent of this function is an utterance which expresses a wish (Text 7, I.100) based on a series of forceful assertions (see Text 7, 11.94-99) from which it derives its potency.

### 4.3.3 The functions of medicating texts

The functions of language in the three sub-aspects of medication observed earlier in this study (see 4.2.1) are recognized along two directions. In the prescriptive subaspect, two functions - the informative and directive - are productive and considered primary because they are emphasized
by the texts. Prescriptive sub-aspects of YTM texts always require the clients of herbalists to carry out certain directives that are given by the herbalists in order to find remedy to a heal th problem. Such directives as are given by herbalists should normally inform the clients about what actions to perform or desist from performing and what objects (herbs, powder, ointment, etc) to seek for, prepare and drink or bathe with or rub on the body, etc. (See Examples 60, 61 and 62).

In the incantatory and supplicatory sub-aspects, however, about four functions - informative, directive, aesthetic and expressive - are productive at the primary and secondary Ievels. At the primary level of the texts are the directive and informative functions which underlie the mild and subtle requests in supplications (see Example 65; and also Texts 19 and 20) or the often forceful and aggressive expression of wishes in incantations, which are backed by strong assertions of known, observed or assumed truth and beliefs about the origin and order of the universe and correlation of objects, actions and events (see Examples 63 and 64; and Texts $15-18$ ). In both types of texts relevant agents are summoned and directed or requested to help carry out the enchanter's wish of finding solution to a problem. The
aesthetic and expressive functions characterizing YTM incantations at the secondary level can be likened to the characteristic of these two functions in divinatory texts. Like divinatory texts, aesthetic and expressive features are inherent properties of incantatory texts and they manifest themselves in the nonstructural and structural devices of fictionalized narration, poetic structure and use of vocatives in the texts.

### 4.3.4 The functions of the minor aspects of YTM texts

Not all the functions that characterize aspects of YTM texts are productive features of the texts. For instance, one can further identify the phatic function which is very common in YTM texts but which does not project any major uses of the texts. As it were, features representing this function are peripheral to YTM texts and they can be found at the pre-diagnostic and post-medication aspects of the texts. Examples of features indicating the phatic function are given below, reppectively, on the two minor aspects stated above.
67. Oblnrin: E n ǹé onúlé $\sigma$.

Babel áwo: (ko dáhùn. of ń.kifá)
Obinrin: F káàśn baba o.
Babaláwo: Pèlé ọmọ̀ ò.mi. K aàbọ̀ o... (Text 5, 11.1-4)

Client: Salute to the owner of this house.
Priest: (Not answering. Paying homage to If)
Client: Good afternoon, father.
Priest: How're you my child? You're welcome.
68. Pkunrin: F spun 0.

Oníșègun: Niéo.
Ọkùnrin: Aá mọ́o ri yín bá. $\sigma_{\text {. }}$
Onísègùn: Wolè o. (Text 3,11.50-53)
Client: Thank you indeed.
Herbalist: Mind your steps
Client: May you continue to be useful to us.
Herbalist: You're welcome.

While the phatic function prepares the ground for a cordial atmosphere in a normal YTM speech performance, it is the expressive function that is again utilized in summoning herbalists at the prediagnostic stage of an emergency case handled in YTM. The expressive function here represents outbursts of emotions and attitudes of clients, or relations of clients, who are in some kind of dilemma or harrowing state of predicament and who will seek the prompt attention of
herbalists rather than afford the 'luxury' of exchanging preliminary pleasantries. The extract below provides a good illustration of the expressive function in a prediagnostic text.
69. Qkùnrin kan: (Sáré wọlé pẹlù ợọ Iớwọ) Baba, eq gbà mí!
Babaláwo: Kif lo dé? Kí Io de? (Text 4, 11.1-2)

Client: (Runs in carrying child in his hands) Father, help me! Priest: What's wrong? What's wrong?

### 4.3.5 The significant functions of YTM texts

In identifying the different functions in the aspects of YTM texts above, certain useful observations have been made which can be summarized in six points thus:
(a) that the primary function of a diagnostic text is the informative function;
(b) that the primary function of a divinatory text is also the informative function;
(c) that the primary functionsof a medicating text are the directive and informative functions;
(d) that there are secondary functions performed by a divinatory text, in addition to the primary informative function, viz. the aesthetic, expressive and directive function (the directive function is included when there are incantations in the divinatory text);
(e) that the aesthetic, expressive and directive functions are normally present as secondary functions when there are incantations in a text; that the expressive function which occasionally opens a YTM text and the phatic function which most often opens and closes it are subsidiary to other functions mentioned above.

From the points above, it can thus be inferred that the inforinative function is the most significant function in a YTM text. Also, it can be inferred that the directive function will always be in the text, since the medicating function will be there. Lastly, it can be inferred that the presence or absence of secondary. functions in the text will depend on whether there are divinatory or incantatory aspects in it. From the inference above, a hypothesis can be formulated for the major cofunctions in a YTM text, in symbolic form, as:

$$
P / E+I_{0} \text { D. }(A)(E)+P
$$

This formula can be re-read thus:
For every YTM text, two major functions informative and directive - are obligatory, while two - aesthetic and expressive - are optional. The obligatory functions are referred to as primary, while the optional ones are the secondary functions. The phatic function is always present as a subsidiary function in the text.

### 4.3.6 Analysis of functions in some YIM texts

A practical illustration of the functions of YTM texts identiffed in the discussion above can be seen in the table below (see Table 4) which represents a summary of analysis of the functions in some sample texts (Texts 2, 4, 5 and 7) in this study.

| ```(L9T-T) गp&थd (99\tau-6カT゙「T)```  ```/วงケ7ว⿱䒑тด จルTラコロゴด (8カ\tau-\tau9*T\tau) ว^TฺSsaIdx3 101704752y```  ```(6S-ST`TI) (&\tauージ行) (P) (0)```  ```गุวeyd (E)``` | （OZ亡ーガだ「T） <br> （ $\varepsilon$ IT－OS＊TI） əムケ7อวコケด ／วィт7еแコロテuI（P） <br> （6DーOT＂TT） 10 T7ロ4750 10ヶ72475əy <br>  <br>  $\square$ （D） （a） （ㄹ） |  | （92－95•TT） <br>  <br> （てーじ「て） <br> गุアeyd |  |
| :---: | :---: | :---: | :---: | :---: |
| $\angle 7 \times 2 \mathrm{I}$ | S $7 \times$ ¢ ${ }_{\text {L }}$ | － $7 \times 2 \mathrm{I}$ | $27 \times$ ¢ | 57×21 |

### 4.4 The Messare Contint of VTM Texts

YTM texts in general represent participants' (clients' and herbalists') communication in the course of finding or attempting to find solutions to certain physical, mental and psycholopical problems. The message content of the texts can thus be represented briefly in this manner:

Client: I have a heal th problem which I want you to find out (or confirm) and help me to solve.

Herbalist: Such and such is what you are suffering from and it will be cured on the condition that you perform certain actions or say certain things or use certain medicines or appease some gods or react nositively to a series of incantations or possibly do a combinotion of some or all of these.

The det.cils of the message in each individual communication situation will, however, have to be specified at the Ievel of each individual text. For this reason, a brief discussion of the mode and content of mesesges of selected texts in our study (see Texts ?, 3, 4, 5, 6 and 7) is embarked upon in the sub-section below.

### 4.4.1 The mode and content of messages of <br> some YTM texts

Text ?
The message of Text 2 is made up of the content of messages of the two aspects of diagnosis and medication (prescriptive) in the text. The messages of both aspects are expressed at the prime-order Ievel of communication, and they are paraphrased thus:
a. Herbalist: How do you feel?

Client: My daughter is ill, but she is already receiving treatment in an hospital.

Herbalist: Your daughter has fever and the kind of treatment you are getting for her is not enough. She needs to use some herbs and herbal powder which are going to be prescribed for her.
b. Herbalist: The dauchter should use such and such herbs and drugs as prescribed if she wants to get cured.

A summary of the content of the messages ' $a$ ' and ' $b$ ' above will thus read as follows, from the point of view of the herbalist: ${ }^{1}$

[^27]\[

$$
\begin{aligned}
& \text { Herbalist: Your daughter has got yellow fever, } \\
& \text { but this can be cured if she uses } \\
& \text { the herbs and herbal powder prescri- } \\
& \text { bed for her as directed. }
\end{aligned}
$$
\]

## Text 3

The message of Text 3 also derives from thase of the two aspects contained in it, viz. diagnostic and medicating (prescriptive) aspects. As in Text 1 , the messages of the aspects are projected at the prime-order level of communication; and they are paraphrased thus:
a. Herbalist: Hope nothing is wrong?

Client: My wife is having aches all over her body and we have used various kinds of medicines to no avail.
b. Herbalist: I already know about it. You'll use this such and such ointment to rub her all over the body. And in doing this, you should assume a particular posture.

The message of the text can thus be summarized from ' $a$ ' and ' b ' above, thus:

# Herbalist: I already know about your wife's sickness. She will certainly get well if you rub this ointment on her body, assuming a particular posture while doing so. 

Text 4

The message of Text 4 derives from the reduction of messages of the diapnostic and medicating (incantatory) aspects of the text. The diagnostic text expresses its message at the primeorder level of communication with the import as follows:
a. Client: Help me father. I don't know what is wrong with this child.

Priest: What is wrong?
Client: Help me!
The message of the medicating text is, however, expressed at the second-order level with the import as follows:
b. Priest: In view of the recitation of primordial names of you spirits, and of my own will power, I wish that this child should come back to life.

A reduction of the messages in ' $a$ ' and ' $b$ ' above gives the message of Text 4, which can be paraphrased as follows:

## Priest: The child will get well following the recitation of this such and such incantation.

## Text 5

The message of Text 5 derives from the messages of the diagnostic, divinatory and medicating aspects of the text. The message of the diagnostic aspect is a prime-order message which paraphrases thus:
a. Priest: What's the matter?

$$
\begin{aligned}
\text { Client: } & \text { I have a problem which I want to } \\
& \text { tell Ifa about. }
\end{aligned}
$$

The message of the divinatory text derives from a second-order text, and it paraphrases thus:
b. Priest: Your case has precedents in Ifa mythology where certain protagonists who had similar problems to yours were later blessed with children. Thus, you too will be blessed; only you have to avoid playing false against the child you will bear now.

The message of the medicating text derives from a prime-order Ievel of communication, and it can be paraphrased thus:

$$
\text { c. Priest: } \begin{aligned}
& \text { Ifa says you (woman) should make } \\
& \text { sacrifice in order to have child- } \\
& \text { ren, and that when you have a } \\
& \text { child, you should be faithful to } \\
& \text { him. }
\end{aligned}
$$

The message of Text 5 can be arrived at by sumarizing the content of message ' a ', ' b ' and ' c ' above thus:

$$
\begin{aligned}
\text { Priest: } & \text { Certain precedents in Ifa mythology } \\
& \text { indicate that you'Il be blessed } \\
& \text { with children. But when you have a } \\
& \text { child, be careful not to cheat or } \\
& \text { maltreat him. }
\end{aligned}
$$

Text 6
The message of Text 6 derives from the messages of the three aspects of the text - the diagnostic, divinatory and medicating aspects. The message of the diagnostic text is expressed at the prime-order Ievel and it can be paraphrased thus:
a. Clients: (Father and Mother of Child) : Please, save us father. This childis seriously ill and we don't know what is wrong with him.

Priest: What's wrong?
Clients: HeIp us.

The message of the divinatory text derives from a second-order text and it can be paraphrased thus:
b. Priest: This is a replica of the Ifa divination we performed the other day. The woman in this Ifa mythology has cheated, and this means you (the sick child's mother) have cheated too.

The message of the medicating text derives from a prime-order text and it can be summarized thus:

> c. Priest: The only thing you (the mother) can do now to save this child is for you to perform a ritual dancing.

From the messages summarized in ' $a^{\prime}$ ', ' $b$ ' and ' $c$ ' above, an overall summary of the message of Text 6 can thus be stated thus, from the priest's point of view:

> Priest: You (the mother of the child) caused your child's illness because you cheated him. To appease the 'orí' (personal god) of the child, you have to perform a ritual dancing in the market place.

Text 7

The message of Text 7 also derives from the messages of the three aspects of the texts. The first aspect, which is the diagnostic aspect expresses its message at the prime-order level of communication thus:
2. Priest: What really is the problem?

Client: My child is seriously ill and I'm sure someone is working magical affliction on him.

The second aspect, the divinatory aspect, expresses its message at the second-order Level thus:
b. Priest: As it was in the Ifa mythology, a protagonist (Akalamagbo) was destined to encounter a lot of problems during his Iifetime but his personal god fought for him in all his problems. In a similar manner your (client's) son will be able to ward off all dangers posed by magical affliction.

The third aspect, the medicating aspect, expresses its message at the primary level thus:
c. Priest: You need to give him these drugs which I am prescribing.

From the messages summarized in ' $\mathrm{a}^{\prime}, \mathrm{b}$ and ' c ' above, the overall message of Text 7 can be stated thus:

Priest: Your (client's) son's illness derives from magical affliction. But as the mythological precedent of his case shows, he will survive the ordeal. You however need to give him these drugs which I am prescribing.

### 4.4.2 General observations from messages of texts

In spite of the individual differences of the messages of texts discussed above, dictated by the different problems to be tackled by YTM texts, there are certain things which they indicate generally. For instance, the messages indicate the emphasis on the psychological aspect of healing in YTM practice, irrespective of the nature of problems being tackled. They also indicate the positive assurance that whatever the nature and severity of the illnesses, patients normally will be cured if they follow herbalist's instructions. The messages expressed in aspects of YTM texts are either at the prime-order level of the HC interaction or at both the prime-
and second-order levels of HC interaction and herbalist-supernatural consultation. However, since the messages expressed by the incorporated second-order texts are always re-interpreted at the prime-brder level and Integrated Into the larger conversational text, the overall message of each YTM text is thus expressed at prime-order level as shown in the analyses above.
4. 5 The Structure of YTM Texts
4.5.I The turn-taking channels in YTM texts

- In general, YIM texts exhibit two types of structures: the dialogical andpolylogical structures. While some of the texts are dialogical because they solely present the conversational mode of communication (see Texts 2 and 3), some are, however, polylogical because they present monologues within their primary dialogical structure (e.g. Texts 1, 4, 5, 6 and 7). The complexity of the structure of polylogical texts as opposed to the simple structure of dialogical texts has already been attributed to the complex nature of problems in the speech events which the texts represent (see 4.2.2). Meanwhile, a common feature of the two groups of texts identified here is that both of them are marked by dialogue. But while this property is the sole feature of the first group, it is only the primary one of two sub-structures fused together in each text of the second group. In spite of this difference, dialogue
still remains the basic feature of all YTM texts, while polylogue is a defining property of some of the texts.

Although dialogue in YTM texts normally alternates between two recognized participants - a herbalist and a client there is no limit to the number of people who may participate in the dialogue as those on some occasions may incIude the herbalist's attendant who supports the herbalist, the client's relations and friends who support the client, and co-clients who may support either the herbalist or client. No matter the number of participants in a dialogue, it is observed, however that the dominant speaker from the point of view of synchronization is the herbalist. Apparently, he plays more roles in the communication than any other participant, acting in his capacity as a doctor, dispenser and quite often, a counsellor. The herbalist very often takes the longest turns in a YTM text (see, especially, Text 1, 11.20-26 and 30-42; Text 5, 11. 32-49; and Text 7, 11. 58-101). In fact, a turn by the priest in Text ? accounts for about $25 \%$ of the Iength of dialogue in the text which has a total number of 64 turns. Similarly, his turns are often the most numerous in a text that has more than $t$ wo participants. For example, the frequency of turns made by participants in Texts 1,6 and 7 is shown as follows:

Table 5: IIIustration of Herbalist's Turns in YTM Texts

| Text <br> No. | Total No. <br> of Turns | No. of <br> Partici- <br> pants | No. of <br> Herbalists <br> Turns | \% Mean | \% of Turns <br> by Herba- <br> lists | $\%$ of <br> Excess |
| :--- | :---: | :---: | :---: | :---: | :--- | :--- |
| Text 1 | 42 | 4 | 20 | $25.0 \%$ | $47.6 \%$ | $22.6 \%$ |
| Text 6 | 103 | 3 | 37 | $33.3 \%$ | $35.9 \%$ | $2.6 \%$ |
| Text 7 | 65 | 4 | 28 | $25.0 \%$ | $43.1 \%$ | $\mathbf{1 8 . 1 \%}$ |

The dominance of a herbalist in YTM communication is mast emphasized in a text that has a polylogical structure. In such a text (see Texts 4, 5, 6 and 7) the herbalist may use his right of one or more turns to present monological expressions which may be short or long. Al though these monologues will necessarily relate to the purpose of the dialogue, the client is temporarily cut out of the communication which may narrate a mythological event or assert certain unerring principles based on observations of nature. or request a wish (or wishes) from some supernatural beings. The dialogue can only resume when the herbalist gives the cue, like asking the client a direct question (see Text 4, I.12), calling him (Text 5, I. 18 and Text 7, I.101), or
commenting on the content of the monologue in such a way as to Invite a response from the client (see Text 5, II. 31- and 49; Text 6, II. 45 and 55). The polylogical structure is very typical of YTM texts that have one or more of the aspects of divination, incantation or supplication in them; but it is more pronounced when a text combines more than one of these forms of expression with the diagnostic and, possibly, prescriptive aspect.

### 4.5.2 The structure of transactions in YTM texts

In terms of structuration, YTM texts represent interactional events constituted by two or more transactions, which correspond to the aspects of Iancuage identified in 4.2 .1 above. Each transaction is made up of a conversational exchange or a monological contribution. The first transaction of a YTM text normally follows a prefatory exchange which opens the text and the last transaction precedes another prefatory exchange which closes it. The structure of exchanges and monologues in YTM transactions is described below, taking into consideration only texts that have the herbalist and the client as contributors. ${ }^{1}$

[^28]
### 4.5.2.1 The prefatory exchange

The rule for a co-occurring set of prefatory exchanges in YTM texts can be stated symbolically thus: ${ }^{1}$

$$
\begin{gathered}
\text { Fr. } \mathrm{S}+(\mathrm{Fr} \cdot \quad \mathrm{~S})^{\mathrm{n}} \\
\left\{\begin{array}{l}
\text { greeting } \\
\text { summons }
\end{array}\right\} \cdot \text { accept }+(\text { greeting. accept })
\end{gathered}
$$

The above rule applies to the different occurrences of prefatory exchange in the texts as are described below.

Normally, every prefatory exchange has an obligatory frame and supporting move. However, because there can be a set of prefatory exchanges co-occurring, we thus recognize an opening frame move and a supporting move which are obligatory, follawed by an optional set of frame and supporting moves which can recur in as many prefatory exchanges as co-occur in a text. The starting prefatory exchange in a YTM text, for example, has an obligatory

[^29]opening frame of a client initiation of a greeting act followed by a herbalist supporting response of acceptance of the greeting. The greetings in the next prefatory exchange after the first are then initiated by the herbalist ${ }^{1}$ and accepted by the client. The closing prefatory exchange(s) in a text will have similar features to the ones above, except perhaps that either participant may initiate the greetings here and that the greetings often include prayerful wishes (see Text 1, II. 76-79), Text 3, 1.52).

The structure of the exchanges above differs from that of prefatory exchanges in texts from emergency HC encounters in terms of the act in the first frame move. In the Iatter texts, the opening frame consists of a client summons for help and a prompt supporting move by the herbalist, accepting the summons through both verbal reply and non-verbal reaction (see Texts 4 6 and 9). Meanwhile, f few texts from our data (e. E. Text 8) show that a prefatory exchange with a summons act realising its frame may precede another prefatory with greetings act. In the text cited, the client first calls the herbalist who initially was not in the room but came in later to respond with a greeting to the client's initial summons.

[^30]
### 4.5.2.2 The diagnostic transaction

The structure of diagnostic transaction encompasses four motifs which are listed below and later discussed in exchange terms. The motifs are as follows:
a. Herbalist's elicitation of information about a client's problem, client's reply to the elfcitation and herbalist's acceptance or reaction to client's reply;
b. Client's checking of herbalist's response and herbalist's restatement or confirmation of it;
c. Client's clarification of his problem, herbalist's confirmation of it and assurance of a possible remedy; and
d. Herbalist's post-diagnostic directive and/or information of client to get things ready or make preparation for the next transaction.

Mofif ' $a$ ' is the central motif of a diagnostic transaction. It is obligatory in it and can occur alone. But often, it is supported by other motifs. Motif ' $d$ ' is very common in the transaction. It marks the end of a diagnostic exercise by making propositions or proposals which are connected to the next transaction. Motifs ' b ' and ' c ' are optional in the diagnostic transaction and they only extend the content of Motif 'a' above.

The conversational exchange in a diagnostic transaction
always opens with a herbalist initiation move which elicits information about the nature and symptoms of a client's illness (see Text 1, 1.4; Text 3, 1.? and Text 9, 1.8). This elicitation may also recur in consequent exchanges in the transaction in opening, bound-opening or re-opening moves (see e.E. Text 2, 11. 3-4 and 7). Following this opening initiation is a response move supporting it by providing a renty to it. If the reply is a satisfactory one, the herbalist makes a follow-up supporting move, accepting the reply and/or reacting to it - by going in search of objects of remedy (Text 9, 1.10). But if the reply is unsatisfactory, the herbalist either reopens the elicitation (see Text 8, I.11) or reacts to the reply by using pragmatic means to find out the problem (see Text 4, 1.5) or even reacts and elicits at the same time (Text 6, I.10).

The herbalist's follow-up move to a satisfactory response by a clifent, sometimes, may serve as an incentive for the latter to initiate a bound-opening move where she provides more information to clarify her previous reply to the herbalist (Text 3, I. 10; Text 8, II. 15-16 and II. 18-20); and the herbalist very often supports her by confirming such clarification and assuring her that all will be well. Occasionally, however, a client may check her understanding of what the herbalist says in the interaction (see Text 1, II.9
and 12). Such a checking may require the herbalist to repeat or restate his earlier proposition or it may just require the herbalist's confirmation of the proposition. The former checking can be said to realise a challenge while the latter realizes a bound-opening move. The challenging move predicts a herbalist's re-opening move in which he repeats his earlier proposition while the bound-opening move predicts a support which confirms the client's echoic proposition.

Other essential acts performed by herbalists in diagnostic transactions include giving appropriate directives or information, or both, that are relevant to the consequent transaction of either divination or medication (see Text A, Il.10-11; Text 1, 11. 14-17 and Text 3, 1.13). These acts most often realize a herbalist's opening which is supported by a client's reaction. Remember, however, that the divinatory transaction follows a diagnostic mostly when the latter means has not proved suitable for identifying a client's problem (see Texts 6 and 7). Hence, the structure of a diagnostic transaction may be truncated (in terms of not renresenting most of the motifs above) if there is a divinatory transaction following it (see e.g. Texts 5 and 6). The moves and acts in the above discussion can be represented by the symbols below: ${ }^{1}$

[^31]\[

$$
\begin{aligned}
& \text { a. } \quad \sigma_{0} \quad S_{0} s^{n}+\sigma / B o \quad s \\
& \text { elicit. reply. accept + inform, direct. reaction } \\
& \text { b. (Bo. S. S) } \\
& \text { (\{larify } \left.\begin{array}{l}
\text { clack } \\
\text { check }
\end{array}\right\} \text { confirm-accept) } \begin{array}{l}
\text { Client } \\
\text { initiation }
\end{array} \\
& \text { c. ( C. Ro. S ) } \\
& \text { (check.repeat.accept) } \\
& \text { Client } \\
& \text { initiation }
\end{aligned}
$$
\]

### 4.5.2.3 The structure of divinatory transactions

The two transactions pertaining to divination in YTM texts, viz. diagnostic divination and divinatory prescription, have already been identified in this study (see 4.2.l). Below, we describe the structure of the transactions.
4.5.2.3.1 $\frac{\text { The transaction of diagnostic }}{\text { divination }(d d t)}$

The diaenostic divinatory transaction is a monological transaction constituted by four major parts: a focus, an opening, a series of informs constituting motifs and a conclusion. From the opening to the conclusion seven motifs can be recognized which correspond to the seven-part structure earlier presented by scholars on this subject (cf. Akinnaso, I982; Olatunji, 1984). The motifs are stated as follows,
after the focus of the transaction:


Conclusion: g. comments on the greatness of Ifa and the need to obey itis commands.

The boundary of a ddt is marked by a focus made up of a summons, starter and conclusion. However, while the first two features are peripheral to the content of the transaction, the third is integrated into the content; thus the conclusion is accounted for as one of the motifs of the transaction. The summons represent invocations and chants of praises to some
gods that should be invoked for the success of a divination exercise (see Text 7, 11.61-77). And the starter represents the diviner's acknowledgement of the odu that emerges on the board and his preview of the content of the odu (see Text 5, II. 11-12 and Text 7, 11. 78-87).

The content of an odu opens with a citation, which Olatunji (1984:130) describes thus:

The citation can consist of the names of the babalawo followed by awo (priest for/of). . and the names of their towns or clients... The characteristic sayings of the babalawo (alajé) may be used to refer to them in the citation...

This feature is characteristic of all instances of the ddt and it is represonted briefly (Text $10,1.1$ and Text 12, 1.1-3), extensively (Text 6, 11. 35-40 and 11.50-53; Text 7, 11. 88-91) or at different points (Text 11, I. 1 and 11.10-11).

Motif ' $b$ ' in the structure identifies the protagonist of the Ifa narrative in the transaction and the problem encountered by him for which he requires solution. This motif is very often signalled in divinatory texts by the phrase 'dia fun (Ifa was cast for). On some occasions, however, other indicators may signal this section, e.g.:
 (Text 12, 1.4)

It was they who learnt If thoroughly from Orunmila.
(ii) Ion métèẹta gbérù níkòlé ḍrun-Those three started in heaven---

Motif ' $c$ ' indicates the feature of medication in the transaction. The term 'medication' is preferred here to 'prescription' which is used by other scholars because it corrects whatever wrong impression analysts might create on readers if their account does not cover the possibility of certain divinatory texts having incantatory features in them (eeg. Text 7, 11.94-100; Text 12, 1. 55 and 62). Thus, as a wider term than either 'prescription' or 'incantation', 'medication' covers any kind of treatment that may be mentioned in a divinatory transaction, whether it is a prescription followed later by the protagonist's (non-) compliance (Texts 10, 11. $9-20 ; 11,1.16$ and $27-29 ; 12,11.26-55$ and 64-66) or it is an incantation which expresses the diviner's requests or wishes.

Motif ' $d$ ' is the structure which describes whether a protagonist complies or fails to comply with If's instructions is commonly observed in divinatory texts which prescribe regimen for clients (see Text 10, 1.21; Text 11, 11.17 and 30).

Motif ' $e$ ' is consequent on ' $d$ ' above (see Text 10, 11. 2230; Text 11, 11. 31-43; Text 12, 11. 56-61 and 63). Note that the expression of resolution or outcome may not be found in those texts which express requests, appeals or wishes (e.g. Text 7, 17. 94-100).

Motifs ' $f$ ' and ' $g$ ' end the content of the ddt; they can be found in part or fuIl in texts where the mythological narrative element is fully-developed (see Text 11, Il. 46-52 and Text 12, 11.67-72).

The motifs identified above form the composite structure of prototypes of $Y$ TM diagnostic divinatory texts, and they may not all be present in every single instance of the texts. In diviner-client interactions where the divinatory transaction is not represented in full, the motifs present in such interactions are those that are relevant to the situation of practice. For example, the bits of the ddt interspersed in Text 5 are all projecting the same topic via Motifs ' $a^{\prime}$ ', ' $b$ ' and ' $d$ '. ATso, Motifs ' $a$ ', ' $b$ ' and ' $c$ ' are present in the structure of the transaction in Text 7 , which has a rather elaborate focus. In all, it would seem that Motifs ' $a$ ' and 'b' are really the definite parts of diagnostic divinatory transactions in YTM practice. Other motifs than these can be observed in full divinatory texts some of which
have been used for illustrations in the discussion above.

### 4.5.2.3.2 The transaction of divinatory nrescription (dpt)

The transaction of divinatory prescription provides a necessary follow-up speech activity to the ddt discussed above. The transaction is bound to the former one because the prescription in it derives from the suggestions about medication in the earlier transaction. The priest interprets the suggestions for the client who might not have understood the highly elevated language in which they were previously encoded. Unlike the ddt which is monological, the dpt is dialogical and thus can be described in exchange structure. The exchanges in the latter transaction are accounted for below.

The dpt is characterized by both the prefatory and conversational exchanges. Both exchanges are constituted thus, in symbolic form:

Prefatory: \begin{tabular}{c}
Fr. <br>
summons. accept

$+$

(prayer greeting.accept)
\end{tabular}

$$
\begin{aligned}
\text { Conversational: a. } 0 \cdot S^{n}+0 / B o \cdot S^{n} & \\
& \text { assure.accept, }+ \text { inform.accept } \\
\begin{array}{l}
\text { react }
\end{array} & \begin{array}{l}
\text { Herbalist } \\
\text { initiation }
\end{array}
\end{aligned}
$$

$$
\text { b. } \begin{aligned}
&(C . \quad S)+(\text { Bo. } \quad S)^{n} \\
&(\text { check. react })+ \text { (elicit.reply) } \\
& \text { Herbalist } \\
& \text { initiation }
\end{aligned}
$$

The prefatory exchanges are constituted by an obligatory frame plus supporting move and an optional frame plus another supporting move. The first frame contains a summons act from the priest, which calls the attention of the client and formally invites her to participate in a conversation; and the client answers the call and Iistens to him (see Text 5, II. 17-19; Text 7, II. 101-102). In the optional frame the priest makes a prayer greeting act followed by a client's acceptance act (e.g. Text 5, 11. 20-21). The first conversational exchange in the dpt has the pair of moves of opening initiation and supporting response. In the initiation, the priest tries to assure the client about the positive implication of the content of the previous narrative, while the latter reacts happily to the assurance (see Text 5, 11. 22-23; 11. 30-32; 11. 44-49 and Text 7, 11.103-105). It is observed that the content of the narrative recitation almost always has a positive implication for the client, no matter the seriousness of the problem, provided that she is ready to carry out If $\mathrm{a}^{\prime}$ s instructions to her. ${ }^{1}$

[^32]The other obligatory exchange in the dpt is that in which the priest initiates an opening or bound-opening move which informs the client about the instructions Ifa expects her to carry out. The client supports this move and accepts the information. Note that the structure of this exchange may be recursive in the transaction.

In the optional exchanges, the choice of what kind of initiation the priest makes depends on the extent of reaction of the client to his earlier assurance. He may initiate a challenge move here or initiate an opening or bound-opening move. If the client overreacts to the assurance, the priest challenges her overenthusiasm and cautions her to keep calm and listen attentively to the rest of the message (see Text 5, 11. $25,33-34$ ). And if she reacts casually to it, the challenge becomes a reproach cautioning the client's ungratefulness (Text 7, 1.106) ; the Iatter supports the priest's challenge and reacts appropriately to the assurance. An aIternative to the exchange above is that in which the priest elicits further relevant information from the client to facilitate the interpretation process (Text 6, II. 96ff.

Text 7, 1.111). The optional exchanges above may co-occur in a transaction, and the latter further has the property of recursiveness.

### 4.5.2.4 $\frac{\text { The transaction of prescriptive }}{\text { medication }}$

The conversational exchanges in the prescriptive transaction can be seen from the herbalist-initiation or client-initiation point of view or both. The former viewpoint has the following structure:

$$
\begin{aligned}
& \text { a. } \begin{array}{l}
\text { (Bo. . } \\
\text { direct, inform. acc } \\
\text { b. ( o/Bo. } \\
\text { (check. reply, react) }
\end{array} \\
& \text { S. }
\end{aligned}
$$

direct, inform. accept, react

An oblisatory herbalist opening or bound-opening initiation move with both direct and inform acts is supported by a client's response of accept and/or react acts. This exchange may be recursive. Following the instructions given in the exchange above, the herbalist may use some opening moves to check whether the client has understood his instructions or not. The client supports these moves either by replying or reacting paraIinguistically to it (see Text 3, 11. 26-28).

The structure of the exchange which a client initiates can be represented thus:

| $0 / \mathrm{Bo}$. | S. | $S^{n}$ | $+$ | ( Bo. | S. |
| :---: | :---: | :---: | :---: | :---: | :---: |

The above rule states that an opening initiation of elicitation Invites a herbalist's supporting response of inform and/or direct and a client's final supporting response of accept (Text 6, 11. 120-127; Text 7, 11. 149-154; Text 13, I1. 1-8). AIso there is a facility here for an optional exchange in which the client seeks clarification of the herbalist's instructions. The herbalist confirms the clarification and the client accepts the confirmation (see Text 3, 11. 30-36 and Text 14, 11.9-10 and and $11-12$ ).

> 4.5.2.5 The transaction of incantations

The incantatory transaction in Yoruba has two major monological sub-types: the of fọ̀ proper and the ayájó (cf. Olabimtan, 1971 and Olatunji, 1984). Offol is the generall name for all incantations, ${ }^{1}$ whereas ayajo is often used to refer to those ofo which derive from divinatory sources. However, apart from the mythical narratives and allusions or the dfá fún 'cast divination for' phrase which often marks ayajo from other kinds of $\rho f(\hat{q}$, incantations generally seem to develop a basic set of motifs as follows (cf. Olatunji, 1984:152ff.):

[^33]Focus: summons (enchanter's invocation of agents) Motifs $\begin{cases}\text { a: } & \text { statement of problem } \\ b: & \text { assertions } \\ c: & \text { application }\end{cases}$

The focus of incantatory transaction, like the citation in divinatory texts, refers to the summoning of agents (here incantatory agents) by their special and/or usual names. This feature is found in many incantatory transactions (see Texts 4, 11. 7,$15 ; 17$, I1. $1-3,18$, 11. $1-3 ; 19$, 11. $1-7$, etc.), but it may not be realized in some others (see Text 16).

The problem motif normally states the reason for an incantation. It is always found in incantatory transactions, including the instances provided in this work (see Texts 4, 1.8; 7, 11. 94-95; 16, 11. 1-3; 17, 11. 4-9, etc.). In àájó incantations, the problem is often stated after the día fún phrase mentioned above.

Assertions and applications are the most central motifs in incantations. Assertions here refer to expressions which argue the inevitability of certain occurrences based on some known, observed or assumed social truths or beliefs by the enchanter of incantations. There may be positive assertions of correlates of states and events in nature (see Texts 4 , 11. $9-10 ; 17$, 11. $16-19 ; 18$, 11. $5-16$; etc.) and there may
al so be negotive assertione of correlates (Texts 7, 1.100; 15, 11. 7,$9 ; 18$, 11. 21-22). Both of these assertions may be expressed separately or together in a text; but whichever way they occur, the incontrovertibility of the facts in them within the culture and the mystic context of the enchantment is the reason why the people believe the incantation must operate effectively (cf. Olatunji, 1984:I54). Lastly, the application motif in incantations refers to the expression of wishes, requests and appeals by the enchanter (Texts 15, I.17; $16,11.8-9 ; 17,11.20-26)$. These wishes are usually consequent upon the assertions mentioned above from which they partly derive the essence for their potency.

### 4.5.2.6 The transaction of supplication

The supplicating transaction has a similar structure to that of incantations above. That is, it has a focus that consists of a summons act and motifs of identification of . problem, expression of assertions and expression of wishes. While only the expression of wishes is identified in the prayer greetings, Text 1, Il. 76-79, all the parts above are represented in the extensive medicating supplication in Text 20 , thus:

Summons：I1． $1-3 ; 24-25,35-37,46,54,85$ ，etc；
Problem：11．5－7，11－13；
Assertion：71．14－16，65－66，86，etc；
Application：I1．17－23，43－45，47－53，etc．

Note also the allusions and references made to previous diviners and If myths which support the supplications being made in the text above．

While incantations and supplications are difficult to distinguish in terms of their composition，intuitively one notices a difference in the application of the two．The requests and wishes expressed in incantations are done with forcefulness and aggression while those in supplication are done submissively．Furthermore，the addressees of incantations are more often belligerent divinities（see 4．1．1．1）whom the enchanter wants to put under his control while those of supplication are very often the benevolent ones whom the enchanter holds in reverence．

The intuitive suggestions above may also be supported by some objective formal features which differentiate between the two transactions．For example，one can differentiate between the use of indirect imperative expressions Ko máa Iq ＇Let him be going＇and（E）jé ko máa Io 低é e jé ko máa Io
'You let him be going' in which the latter explicitly realizes the agent in the directive. The explicit realization of agents in indirect imperatives in supplications shows that the supplicant relies on them for his wishes to materialize; otherwise, the wishes will come to pass on the accord of unspecified agents in the directive. Apart from the above, one can also notice the explicit use of such items of appeal as dábọ/dákun 'please" (Text 20, 11. 22, 92), s’ánú 'mercy', etc. in supplications.
4.5.3 Summary and IIIustration

It is observed from the analysis above that there is no uniform structure for YTM texts. Instead, the texts are identified in terms of certain transactions which make up their dialogical or polylogical structures. While some of these transactions -e.g. diagnosis, prescriptive divination and prescription - have exchange structures, some of them diagnostic divination, incantations and suppiications - do not. Since the YTM texts which have dialogical structures (i.e. Type 1 texts) always combine the diagnostic and prescriptive transactions, it means that these texts are constituted by exchanges which are already identified above
(see 4.5 .2 .2 and 4.5 .2 .4 ). In contrast, Type 2 texts have exchange structures which co-occur with the monological narratives, descriptions, arguments and requests made in divinatory, incantatory and supnlicating texts in a parallel manner to the combination of aspects in YTM texts (see 4.2.2).

Talking about the exchange structures, it is observed that the first and last transactions identified in YTM texts are bounded respectively at the beginning and end by prefatory exchanges which mark the starting and closing of YTM interaction. Conversational exchanges are, however, identified with only the diagnostic and prescriptive medication transactions. Meanwhile, it is also observed that the divinatory prescriptive transaction, following a diagnostic divinatory transaction, also has a prefatory and series of conversational exchanges of its own whenever the divinatory transaction is present in a text.

In the conversational exchanges mentioned above, it is observed that opening and supporting moves are predominant, while the challenge move seldom occurs. The openings are very often initiated by the herbalist who either elicits, gives and confirms some information or gives directives to a client, while the supporting move is often made by the client who also gives information in the interaction. The occasional
occurrences of the challenge move are identified with some of the herbalist's contributions which may accuse or caution some of the client's replies and reactions. on the contrary, the client seldom challenges the herbalist unless the communication between them has broken down (e.g. Text 6, I1. 104-159). Even on the few occasions when she checks the herbalist's moves, such checks most often seek after confirmation or clarification of the information she has aI ready got rather than attempt to caution, disacree with or ask protracting questions from him. Generally, in YTM interactions involving the herbalist and client, whether such interactions are two-party or multiparty, it is the older participant, or oldest as the case may be in terms of social status and/or age, who controls the interaction (see Akindele, 1986). The herbalist does have greater freedom to sel ect from the options of moves and acts available to him at a particular time in the interaction; for example, he can challenge a client's previous response move or open and re-open initiations irrespective of whether the opening is supported or not. As a corollary to the above, older participants have greater freedom to challenge the moves of younger ones in the interactions. As shown by our texts, the herbalist can challenge the moves of any of the participants in an interaction (see Texts 5, 6 and 7); a
mother can challenge the move of a daughter (see Text 2); a husband can challenge the move of his wife (see Texts 6 and 7); etc. In order to illustrate the discussion above, we shall analyse below the structure of Text 7 in the appendix of this work. The text is selected purposely because it has interesting structural features, being polylogical and also representing a multi-party talk. The symbols 'P', 'W', 'M'. and 'F' stand for Priest, Wife, Man and Friend respectively.

Table 6: Analysis of The Structural Features of Text ?

| Transaction | Exchange | Speaker | Move | Act | Domain |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pre- <br> diagnosis <br> 11.1-13 | Prefatory | F | $\mathrm{Fr} .(0, \mathrm{I})$ | greeting | 1.4 |
|  | Conversational <br> 11. 5-6 | $\begin{aligned} & \mathrm{P} \\ & \mathrm{~F} \end{aligned}$ | $\begin{aligned} & C(I) \\ & S(R) \end{aligned}$ | eliciting replying | $\begin{aligned} & 1.5 \\ & 1.6 \end{aligned}$ |
|  | $\begin{aligned} & \text { Prefatory } \\ & 11.7-13 \end{aligned}$ | p <br> F <br> P <br> F <br> F <br> F <br> P | $\begin{array}{ll} \mathrm{Fr} & (\mathrm{O}, \mathrm{I}) \\ \mathrm{Fr} & (\mathrm{~S}, \mathrm{R}) \\ \mathrm{Fr} \cdot & (\mathrm{O}, \mathrm{I}) \\ \mathrm{Fr} & (\mathrm{O}, \mathrm{I}) \\ \mathrm{Fr} \cdot & (\mathrm{~S}, \mathrm{R}) \\ \mathrm{Fr} & (\mathrm{O}, \mathrm{I}) \\ \mathrm{Fr} . & (\mathrm{S}, \mathrm{R}) \end{array}$ | greeting accepting greeting greeting accepting greeting accepting | $\begin{aligned} & 1.7 \\ & 1.8 \\ & 1.9 \\ & 1.10 \\ & 1.11 \\ & 1.12 \\ & 1.13 \end{aligned}$ |
| Diagnosis 11.15-16 | Conversational $\text { II. } 14-16$ | $\begin{aligned} & F \\ & P \\ & F \end{aligned}$ | $\begin{aligned} & \sigma(I) \\ & C(I) \\ & S(R) \end{aligned}$ | requesting <br> eliciting <br> replying | $\begin{aligned} & 1.14 \\ & 1.15 \\ & 1.16 \end{aligned}$ |
| Prediagnosis 11.17-23 | Prefatory 11.17-23 | P <br> P <br> M \& W <br> F <br> P <br> P | $\begin{aligned} & 0 \text { (I) } \\ & 0(I) \\ & 0(I) \\ & 0(I) \\ & S ~(R) \\ & 0 ~(I) \end{aligned}$ | excusing <br> inviting <br> requesting <br> introducing <br> accepting <br> directing | $\begin{aligned} & 11.17-18 \\ & 1.18 \\ & 1.19 \\ & 11.20-21 \\ & 1.22 \\ & 11.22-23 \end{aligned}$ |
| Diagnosis | Conversational | $\begin{aligned} & \mathrm{P} \\ & \mathrm{~W} \\ & \mathrm{M} \\ & \mathrm{P} \\ & \mathrm{M} \end{aligned}$ | $\begin{array}{ll} O & (I) \\ S & (R) \\ C & (I) \\ 0 & (I) \\ \sigma & (I) \end{array}$ | $\begin{aligned} & \text { eliciting } \\ & \text { replying } \\ & \text { accusing } \\ & \text { informing } \\ & \text { accusing } \end{aligned}$ | $\begin{aligned} & 11.23-24 \\ & 11.25-31 \\ & 11.32-34 \\ & 1.35 \\ & 11.36-38 \end{aligned}$ |



| Transaction | Exchange | Speaker | Move | Act | Domain |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | P | $C$ (I) | cautioning | 11. 114-115 |
|  |  | W | $S$ (R) | excusing | 1. 116 |
|  |  | F | Bo (I) | reporting | 1. 117 |
|  |  | W | $S$ (R) | replying | 2.118 |
|  |  | P | Bo (I) | eliciting | 1. 119 |
|  |  | W | $S$ (R) | replying | 1.120 |
|  |  | P | $S$ (R) | reacting | I. 121 |
|  |  | W | Bo (I) | re-asserting | 2.122 |
|  |  | P | $S$ (R) | confirming | 1. 123 |
|  |  | P | Bo (I) | informing | 11.124-125 |
|  |  | W | $S$ (R) | confirming | 11. 126-130 |
|  |  | M | Bo (I) | eliciting | 1. 131 |
|  |  |  | S (R) | replying | 1. 132 |
|  |  | F | S (R) | confirming | 1. 133 |
|  |  | W | S (R) | confirming | I. 134 |
|  |  | W | $O$ (I) | accusing | I. 135 |
|  |  | M | $\sigma$ (I) | eliciting | II. 136-140 |
|  |  | F | S (R) | replying | II.141-143 |
|  |  | M | 0 (I) | eliciting | 11.144-145 |
|  |  | P | S (R) | replying | 11. 146-148 |


| Transaction | Exchange | Speaker | Move | Act | Domain |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Prescription } \\ & \text { II.149-168 } \end{aligned}$ | Conversation II. 149-168 |  | $O$ (I) <br> $S$ (R) <br> Bo (I) <br> $S$ (R) <br> $S$ (R) <br> $O$ <br>  <br> S (R) <br> Bo (I) | eliciting replying eliciting checking confirming directing and informing reacting requesting | $\begin{aligned} & 1.149 \\ & 11.150-152 \\ & 11.152-153 \\ & 1.154 \\ & 1.155 \\ & 11.155-164 \\ & 1.165 \\ & 11.166-168 \end{aligned}$ |

## SUMMARY OF FEATURES

| PARTI CIPANTS | TURN'S |  | M |  | 0 | V E | S |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No | \% | Openings |  | Supporting |  | Challenge |  |
| Priest | 28 | 43.7\% | 18 | 50.0\% | 12 | 42.85\% | 7 | 70\% |
| Man | 8 | 12.3\% | 5 | 13.9\% | - | 0\% | 2 | 20\% |
| Wife | 16 | 24.6\% | 6 | 16.7\% | 12 | 42.85\% | 1 | 10\% |
| Friend | 13 | 20.0\% | 7 | 19.4\% | 4 | 14.3\% | - | 0\% |
| Total | 65 | 100\% | 36 | 100\% | 28 | 100\% | 10 | 100\% |

## CHAPTER FIVE

This chanter is divided into three parts. The first part which is the longest presents a description of some of the significant formal features of Text 1 as an illustration of features of Type - 1 YTM texts identified earlier in this study. The analysis done here also provides the base for identifying those formal features which are characteristic of aspects, types and register of YTM texts. The second part presents the peculiar features of Text 5 as an illustration of typical features of Type - 2 YTM texts. In both parts above, the features described are those motivated by the situations, uses, functions and messaces of the texts. A summary of the characteristic formal features of YTM texts ends the second part of this chapter. The third part concludes this investication by summarizing the contributions of the work, identifying its limitations and observing its application to Yoruba studies in particular and linguistics in general.

### 5.1 Some Formal Features of Text 1 (A Type-1 Text)

5.1.1 Theme and Cohesion


| Clause | Theme | Rheme | Status |
| :---: | :---: | :---: | :---: |
| x | Kí <br> What | If wí? did you say? | mkd |
| xi | Ì dí yíyp <br> Haemorrhoids | ǹ̀yen sẹ́.. <br> (thematic) that indeed is | mkd |
| xii | Yọ dfi-yọ̀ dí <br> Piles | nı̀ yęn <br> (thematic) that is | mkd |
| xiii | F é se ǹkan $\hat{\text { è }}$ You will make the antidote to it. | $\begin{aligned} & \text { ni } \cdot \\ & \text { (thematic) } \end{aligned}$ | mkd |
| xiv | Sé páa máa ṣe trkan èे <br> (Question) Does it mean we shall get the antidote | ni? | mkd |
| xV | 'Fé ṣe egboogt é <br> You wiII make the medicine for it. | ni . (thematic) | mkd |
| xvi | Sé àṣald àtìdí yíyo nikan | ni? | mkd |
| $\cdots$ | (Question) Is it assorted herbs and pile drugs alone? | (thematic) | - |


| CIause | Theme | Rheme | Status |
| :---: | :---: | :---: | :---: |
| xvii | ìdú yíyp <br> Haemorrhoids | ni 0 . <br> (thematic) it is. | mkd |
| xviii | $\varnothing$ | yóo gbolórìí àmó. <br> will get the shea-butter ointment | unmkd |
| xix | $\varnothing$ | yóó dì ba èyí tí yóó maa tildí bò | unmkd |
| xx | $\phi$ | will also get that which he will dip his bottom in <br> y66 si eba mímu-wíwè? <br> will also get the one for drinking and bathing | unmkd |

Evidently, the theme of the extract above (which has 20 clauses) can be seen in terms of three groups of items: (a) Ist, 2nd and 3rd person pronouns a "we", $\boldsymbol{f}^{\prime}$. you' and $\underline{o}$ 'he'; and zero realization of the 3 rd person pronoun. (b) some lexical items referring to a problem İdf yíyọ, Yòdf-yọdf 'Haemorrhoids'; and (c) some question items şé? and kí? what'. The pronouns used here indicate that reference is made situationally to at Ieast three participants in the extract. The Ist person plural pronoun a 'we' is used to make two references at different points in the extract; it refers to both the herbalist (a female herbalist) and client at one point (cI. ifi) and it refers to the clfent and some other people, whose identity are undisclosed, at another point (cl. viii). The second. person plural honorific pronoun e 'you" also refers to the herbalist and client at different points; it refers to the herbalist at the opening (c.i) and to the client later in the extract (cls. xiii and $x v)$. The 3rd person singular pronoun ó 'he occurs twice in the text (clls. vi and vii) and on both occasions it refers to the client's son who is the patient in the interaction. Lastly, the zero theme in cls. xviil-xx makes situational reference to the client.

- Although it is understood from the situational context of . the extract that thereis a fourth participant in the text, there is no formal feature that shows this in the theme. The said participant, who is an attendant of the herbalist,
contributes to the conversation in cls. $x v i$ and $x$.
The lexical items referring to a problem are Id yíyo 'haemorrhoids', which occurs thrice in the extract (cls ix, xi and xvii), and yoddi-yòdí 'piles' (cl. xii). The two Items refer to the same phenomenon, and they seem connected to the item yàgbé 'pass excrement" (cl. vii) because the object ìdr is associated with yàpbé. Since it is the client's son above that performs this process of passing excrement, one can guess that he is also the person that has the problem mentioned here.

Lastly, in the theme, the question items sé and kí. " ${ }^{\text {mhat' occur. The first of these occurs thrice (cls. } v \text {, }}$ div and $x v i$ ) while the second occurs only once. In the flirst occurrence, se expresses a hope and in the third, it introduces some items which refers to certain medicinal objects, viz. àsàlò ttì df́ yíyo 'assorted herbs and pile drugs ${ }^{\text {r }}$. The mentioning of ìdíyyo here again links the objects of medicine mentioned to the probl-em identified above, and one tends to see the objects as sources of remedy for the problem.

Correlating both theme and rheme, the content opens with the expression of a hope that nothing is wrong (cI.v). However, since this expression is presented as a question,
a doubt is then created about this hope. Meanwhile, the next clause (cl. vi) ascertains that there is indeed a problem n yọ̀d 'having piles'. The fact that this problem is repeatedly associated with the client's son in cls. vi-viif confirms our earlier guess about the sick person. It is the client who states the problem of her son as well as the efforts she and some other people have been making to curtail it (cl. viii). But it is the herbalist who really identifies the problem and confirms it (see cls. ix, xi, xii and xviil. The problem identified is expressed emphatically via clauses with marked theme in which the identifying verb fé 'be' is ellipted. With this emphasis, the herbalist does give final support to the response of the client in respect of the diagnosing question asked earlier.

Following the identification of problem above, two kinds of information are further given in the extract. First, the herbalist informs the client that the latter would need to prepare an antidote to the problem (see cls. xvi-xx). And second, she instructs her attendant, who now assumes the. role of 2nd person, about the medicines the latter should bring for the client (see cls. xvi-xx). In the propositions that occur towards the end of this extract, the clauses do not explicitly indicate the reference of the person being
talked about in the thome. Nevertheless, since the herbalist and attendant are now the 1 st and 2 nd persons in the conversation, the 3 rd person has to be the client or her son or both of them. In this case, it is the client who has all the while been speakine and actine for her son in the interaction; hence, she is expected to receive the medicinal objects from the herbalist on her son's behalf. Note that the role of the client has changed from her former 2nd person to 3rd person here.

The discussion about theme above shows implicitly that the content of the extract above is cohesive. Some of the features which create cohesion in it are shown schematically below.


Substitution
embōosi 'medicines' eye 'the one' (cis. $x y$ and $x i x$ )
nnkan 'thing' egboogi. 'medicines' (cIs. xiii, xiv and xv).

| Cohesive ties | Items and Location |
| :---: | :---: |
| Conjunction | dê 'also $\longleftrightarrow \longleftrightarrow \mathrm{cls}$. xviii andxix, sl 'and' $\longleftrightarrow$ Cls. xix and xx |
| Lexical repetition | Ìd yíyop 'Piles' (cls. ix and xi), Şé 'Question' (cls. $v$, xiv and xvi), niyen 'is that' (cls. ix, xi, and xii), gb' 'get' (cls. xviii and $x x$ ), bsplalo atidif yíyo 'assorted and piles' (11. 14-15) mímu-wiw'e 'drinking and bathing' (11. 18-19) |
| Lexical relationship <br> (hyponymy/co-hyponymy) | esboofi 'medicines' $\rightarrow$ àspalo àtì dŕ yíyq <br> 'assorted herbs and pile drugs', olbrì <br> 'amó 'shea-butter ointment, etc. |
| (synonymy) |  |
| Lexical collocation | yq̣/yọdí 'protruding anus' 京d́ yíyof Yọ̀ díyọ̀ df 'piles'k nìyen'is that' (cls. vi, vii, ix, xi and xii) se 'make' - epboogi 'medicine' gbà 'get' (cls. xv, xviii-xx). |

It is apparent from the presentation above that a lot of ties are woven around the items ' di yíyo. 'Piles' and egbbogi 'medicines' to create texture in the extract.

The extract above is only a part of Text 1. The other part will be discussed below. This other section is very long, hence we may require to reduce the Length in order to prevent unwieldiness of illustration. The reduction is done in such a way that it is only certain parts which are oriented towards the reception of subject matter rather than the subject matter itself that are not presented. The portions remaining, which are crucial to thematic development, are still lengthy but we shall manage to present this below.



|  | Theme | Rheme | Status |
| :---: | :---: | :---: | :---: |
| $x x x i v$ | you | ê wá gé ỳî́ sí i lorí. <br> will then cut this on top of it. | unmkd |
| xxxv | Mà I | á so ó sínú kinní tí mà á fi sè é? will throw it into the pot I'Il use to cook it? | unmkd |
| xxxvi | sé e <br> Question (Do) you | ré éyì́? <br> see this? | unmk d |
| xxxvii | E <br> You | $\begin{aligned} & \text { é po ठ mó pẹntilétọ. } \\ & \text { witl miv it with mentholatum. } \end{aligned}$ | unmkd |
| xxxviii | ó <br> He | Yagbé $\sigma$. <br> passes excrement. | unmkd |
| xxxix | $\varnothing$ <br> (He) | ko ỳagbé o <br> not pass excrement. | unmkd |
| xt | Nf Ebogbo igbla <br> AII the time | $\left\lvert\, \begin{aligned} & \text { ê máa fi bộ́ nídilí. } \\ & \text { you will be dipping it into his anus. } \end{aligned}\right.$ | mkd |


|  | Theme | Rheme | Status |
| :---: | :---: | :---: | :---: |
| XLi | Só | ti ye yín? | unmkd |
|  | Questio | has become clear to you? |  |
| xLii | Şe | rí i? | unmkd |
| xLifii | i | é wá bu 'Iajì ê síi báyilí. | unmkd |
| xiv | Şóo | ti ríl? | unmkd |
| xL v | 0 | ó wáa bu díè | unmkd |
| xLvi | 0 | ó fi wọn ojú ìdí to yọ yẹn | unmk d |
| xL vii |  | á wá máso ỳ̀ | unmkd |
|  | You | will then take this cloth. |  |





|  | Theme | Rheme | Status |
| :---: | :---: | :---: | :---: |
| xevi | Arun | 'O niff roba á. | unmkd |
|  | SI ckness | will not claim him. |  |
| xevii | Ghamoshomo | ko nî́ sbomp Iówós yín. | unmkd |
|  | $\begin{aligned} & \text { That which } \\ & \text { claims } \end{aligned}$ |  |  |
|  | children | will not claim your child from |  |
| xeviii | 6 | dibọ o | unmkd |
|  | It | is bye. |  |

The trend of the first extract described above continues in the one just presented．The use of the and person pronouns 兑，ó and wà－－－contracted from ow＇you＇also marks the thematic participant in the latter extract．These pronouns as well as the 1 st person pronoun $\frac{m^{\prime}}{}$ contracted from èmi＇I＇（cis．xxxii and $x x x v$ ）occur many times in it， referring to the listener whom we have already identified as client in the first extract．Other items under theme include the question items §̧é，féẹ／sóo＇question＋you＇；the item omit ＇Water＇and its collocate mum＇drinking；the demonstrative item eléyif＇this one＇；and the names of certain supernatural powers－Olgrun＇God＇，Ikú＇Death，etc．Furthermore，the items＇To ba ti yo．＇When it protrudes＇（cl．xIiv）indicate a link between this extract and the previous one．

The theme is introduced with the identification of an object kinní yin＇this thing＇on which certain actions are to be performed，e．g．Ai sínú ìkoko＇put it inside a pot＇， ge le lómí＇cut on top of＇and sè é＇cookit＇（cis．xxi－xxiv）． The object after some actions have been performed on it will produce omi＇water＇which is only mímu＇drinking＇，not wíwè ＇bathing＇．The water mentioned here cannot just be ordinary water in the manner in which it has to be prepared and used following some specified instructions．It should be a kind of
medicine whose major or sole ingredient kinní ylí 'this thing' is mentioned in cI . xxi. The objects of medicine here link this extract to the first one discussed which ends with some medicines that will be received by the client. Here, it appears the medicines have been received and instructions are being given as to what to do with them. Further down this extract, some other objects of medicine are introduced, e.g. el éylí 'this one' (cl. xxxii) asp ylí 'this cloth' (cI. xI vii), gbágbo jade 'bring out the herbs' (Lvi), and their preparation and administration specified - ṣó sínú łkoko 'throw into a pat', ge yìí síi loren 'cut this on top of it', po ó mo mentilétọ 'mix with mentholatum', bu díe 'take a
 client identified in the theme is the person supposed to carry out this prescription given by the herbalist.

The medicinal objects in the text are administered to certain parts of a person's body: fie bolo nu dit 'dip it in his anus' (cl. xiI), Ai worn ojú Łdí 'scoop on the anus', ii tile mole 'use to push it in', etc. The person affected here is denoted by the 3rd person pronouns $\underline{6}$ 'he' (cl. xxxviii), <compat>ᄋ<compat>ᅮ 'him' (cl. xi) and a 'him' (cIs. xciv-xcvi), and these refer to $\frac{\text { gmo }}{}$ 'child' mentioned towards the end of the extract (el. xcvii).

The question items in the extract are of two kinds. The first kind refers to those uttered by the herbalist to either demonstrate or call the attention of the client to something, e.g.t Şó o / Şé \& ri---? 'You see this---?' (cls. i, 妉ii, Xiv, etc.), or those uttered to check the latter's comprehension, e.e.: Şó ti ye yín? 'Have you understood?' (cls. xLl and xLix). And the second kind refers to those questions asked by the client to seek further clarification of the herbalist's instructions, e.g. = Mbá fi eléyl̂́ sínú ikokò? 'I will put this one inside a pot'. (cI. xxxii), Eléylıí ńkó? 'What about this one?' (cl. Lvii).

Lastly, it is observed that the references in the extract are not restricted to natural human and non-human objects. The names of some supernatural powers are al so mentioned in the closing greetings. From all indications available in the extract, the herbalist is calling these agents to preserve the sick child's Iife and restore his health. This call, if anything at all, is intended to complement the efforts of the herbalist and client in the medication process.

| Cohesive ties | Items and Location |
| :---: | :---: |
| Reference (situational) | 7'You' (all over) ; kinni yiff 'this thing' (cl. xxi); $\underline{\underline{1} / \underline{0} / \underline{e}{ }^{\prime} i t \prime^{\prime}(c l s . ~}$ xxvii, xxix, xxxi); eléyíl 'this one' (cl. xxxii), etc. |
| Reference (Iinguistic) |  <br> this thing/one' (1st) extract cl.xv and 2nd extract cl. xxiii) ; kinni yyif 'this thing'K e/厓 'it' (cIs. xxiii and $x \times i v)$; omi 'water' $-i{ }^{\prime}$ it' (cls. xyv and xxvii); <br> Iof 'nnus' (Ist. extract) $\longleftarrow$ - 'it' (204 extract cl. Liv); el byil 'this oneゃ-q 'it' (cls. xxxii and xxxiii) asp yif 'this cloth' $\longleftarrow$ a 'it' (cls. L and Li); eléyìf 'this one»—u 'it' (cls. Lxxxvii and Lxxxviii); $\underline{6} / \underline{a}^{\prime}{ }^{\prime} \mathrm{hm}^{\prime} \longrightarrow$ qmq ${ }^{\prime}$ child (cls. xciiixcvii), etc. |
| Ellipsis <br> 'SP ${ }^{\prime}$ <br> ${ }^{\prime}$ SPC' | Múmu IGsśn ni [6 jéq (cls. xxvi and xxviii) Drinking alone (thematic) it is. <br>  (11. 54-55) <br> It is once [you will cook everything] |


| Cohesive ties | Items and Location |
| :---: | :---: |
| Substitution | ikooko 'pot' (cl. xxxiii) kinní tí màá fi sé é 'the thing I'Il use to cook it' (cl. XXXV) |
| Conjunction | Wá 'then' $\longleftrightarrow$ (cls. xxxiii and xxxi v , <br> 新vi and xi,vii); dè tún 'al so again' (cls. XLVii-L) |
| Lexical ropetition | kinn! yií /el cylílylí 'this thing/one' (cls. xyi, xxxii, xxxiv, xxxvi, Liv, etc.) ; \#kokoे 'pot' (cls. xxii, xxxii and Lxix) ; asg 'cloth' (xLvii and L); múmu/mu 'drinking/drink' (cls. xxvi, Xxviii, Liii, Lxxxviii, etc.); gbà 'claim' (cls. xcv - xcvii); yàgbé 'pass excreta' (cls. xxxvii and. xxxviii), wè 'bathe' (cIs. xxvii, xxix, Lxiv, Lxvi, etc.); bù 'take' (cls. 双iii and xLv) ; etc. |

Lexical relationships
a. symonymy

| Cohesive ties | Items and Location |
| :---: | :---: |
| b．antonymy | Yq．＇protrude＇$\rightarrow$ wqle ＇enter＇（cls．灶vi and xLviii）； <br> 善全＇this＇$\rightarrow \underline{\text { milis }}$＇another＇（cls． L and Liii） |
| c．hyponymy／co－hyponymy （time reference） <br> （medicinal objects） <br> d．collocation | Ní Ebogbo $i_{E}$ bà $^{\prime}$＇AII the time＇$\rightarrow$ I隼èmeta <br> 1б⿱⿰㇒一乂七亍．j́＇three times daily＇／níjó <br>  Lxxxviii and xcii） <br> omi＇Water＇／mentiléto＇mentholatum＇／aso ＇cloth＇lagbo＇herbs＇，etc． <br> ami＇water＇$\rightarrow$ múmu＇drinking＇／wè＇bathe＇ （cls．xxv，xxvi，xxix）；yàgbé ＇pass excreta＇$\rightarrow$ id If $^{\prime}$＇anus＇（cls． xxxviii and．xt）；ikdkoे＇pot＇$\rightarrow$ sd ＇cook＇（cls．xxii and xxiv）；asp ＇cloth＇$\rightarrow$ f＇̣＇wash＇and sá＇dry＇ （cls．xivii，L and Lii） |

ApparentIy, Text 1 above exhibits a lot of cohesive features in its two extracts described above. But it is important to note that cohesion is not peculiar to this text alone. It is a characteristic feature of YTM texts. Every YTM text exhibits features of cohesion which are projected via different cohesive categories. It is these features which enhance the commuication of meaningful ideas by the texts as well as the reception of these ideas by interpretants. Although all YMM texts can be said to display cohesion, they cannot be said to display this phenomenon in the same way. Hence, one might curiously want to observe the ways in which different YTM texts contain cohesive features. The features of cohesion in the seven texts analyzed in this study are thus observed and the findings presented in a table below (see Table 7). Meanwhile, there are some statements made about the method of presentation as follows:
a. the features are observed in terms of (i) the number of texts in which they occur, and (ii) the frequency of those features that are quantifiable in the texts;
b. a feature with a high frequency of occurrence (H) will occur at least five times in a text, while that with a Iow frequency (L) will occur less than this number;
c. a feature is considered characteristic (C) if it occurs frequently in five or more of the seven texts analyzed, otherwise it will be regarded as not characteristic (NC);
d. the total frequency of occurrences of features is indicated in the 'comment' column in the table, alongside the symbol for characteristic or noncharacteristic; and
e. the ' + ' sign indicates the presence of a feature in a text while the '-' sign indicates its absence.

Table 7: The Renresentation of Cohesive Features in YTM Texts


The table above shows that cohesion is achieved in YTM texts in different ways, but these are explained in two directions below. First, it is observed that features represented by categories ' $a$ ', ' $c$ ', ' $e$ ', ' $f$ ' and ' $g$ ' are characteristic of $Y$ 'M texts, while those represented by categories ' $b$ ' and ' $d$ ' occur only in some of the texts. Although the frequencies of features of categories ' f ' and ' g ' are not stated in the table because both of them are not easily quantifiable or delimited in the texts, it is observed that features of both categories are normally present in every YMM text and their features are easily identifiable in it. Thus, one can state that communication in YTM involves, especially, making references (co-textual and situational) to a lot of objects, actions and events, repeating words which indicate certain key ideas in the system and indicating via Iexical means the relationships which exist between participants, objects, actions and sequences of events. It also involves indicating via ellipsis the shared nonIinguistic and Iinguistic experience of participants.

Secondly, it is observed that while some texts, e.g. Texts 1, 5, 6 and 7, utilize features represented by all or almost all of the categories above, other texts like Texts 2, 3 and 4 do not utilize features of some of the categories. The observation further reveals that the first set of texts
are longer than the second set. Thus, it seems that the longer Yim texts seem to have more cohesive features, apart from the characteristic ones listed above, then the shorter texts.

Concerning the status of clauses in Text 1 above, it is observed that there are more unmarked clauses ( $80.6 \%$ ) than marked ones ( $19.4 \%$ ) This prominence of clauses with unmarked theme is in fact a feature common to all the texts analyzed in this study, as the next table below shows:

Tabie 8: Options of Theme in Some YTM Texts

| TH FME | T |  |  |  |  |  |  | E | X |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :--- |
|  | $I$ | 2 | 3 | 4 | 5 | 6 | 7 | Mean |  |
|  | $10.6 \%$ | $57.1 \%$ | $82.7 \%$ | $65.5 \%$ | $80.6 \%$ | $72.7 \%$ | $71.25 \%$ | $72.9 \%$ |  |
| Unmarked | 80 |  |  |  |  |  |  |  |  |
| Marked | $19.4 \%$ | $42.9 \%$ | $17.3 \%$ | $34.5 \%$ | $19.4 \%$ | $27.3 \%$ | $28.75 \%$ | $27.1 \%$ |  |
| Total | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ |  |

Most of the time, unmarked clauses are used to represent the ideas and thoughts expressed, except perhaps on the few occasions when probIems are identified via the use of marked forms, e.g.: ' Idf yíyp nlyen 'piles is that' (Text 1), Ara ríro ni 'Body pains is it' (Text 3), Assasí si ni 'Magical affliction
is it' (Text 7) and Erépá ni o 'Rough play is it' (Text 9); when questions are asked, e. E.: Báwo Ió se ń se é? 'How does it worry you?' (Text 2), Ş £y y'wó re ko 10 pe é?'Is n't it your wife that you call her? (Text 3), etc; and also when particular objects and circumstances are emphasized in the recommendations of medication, e.g.: 'òn’̀ méta ni oó dá a si 'It is three places that you'll divide it into (Text 2, I.16) and Asp rò ni kó 16 módí 1 ' It is her cloth you should tie round your waistr (Text 3, 1.25). Note that even the unexpected pattern of some of the marked clauses above is only construed in grammatical terms and that some of these expressions are more conventionally accepted in Yoruba than the unmarked grammatical options. Contrast ó jé erépá 'It is rough play' or ó jé ì dí yíyq̣ 'It is piles' with Erépá ni or İ dí yíyo nìyerr mentioned above: the latter Yoruba pair is more acceptable in Yoruba conversation.

In semantic terms the more frequent selection of the unmarked option would indicate that the aggregate of propositions and proposals in the texts represent information in the normal order provided by the Iinguistic system. The normal Iinguistic patterns and usual conversational forms are preferred in YIM texts perhaps because the occasion demands a straightforward expression of ideas. This is one reason why one can
say that the diviners are not communicating with their clients when they use elevated Iancuage in the divinatory system, until when they later interpret such elevated language in a simplified one. The YTM herbalist undoubtedly has to make himself clear at all times to his client, otherwise he will be constantly challenged to repeat or clarify his ideas.

### 5.1.2 Some significant lexical items

The lexical items which project the message of the above text can be identified in two parts: (a) items indicating objects/entities, and (b) items indicating processes. The first group of items is identified as the lexical nodes while the second group is the collocates. The items are listed below with the number of occurrences of each item put in brackets:
a. Items indicating objects/entities
(i) '̇ di yíyg̣/yọ dí-yọ d\{́ 'haemorrhoids/piles' ( 4 times), id if 'anus' ( 5 times)
(ii) ikòkò/abó 'mud pot/mowl' (8 times), kinní . yli/eleyli 'this thing/this one' (8 times), mímu-wíwé ' that for drinking and bathing'(2 times), ass 'cloth' (2 times), àsalo atildí yíyp 'assorted and piles' (2 times), àgbo 'herbs' (1 time), egboogi 'medicine' (I time), mentilétọ

> 'mentholatum' (I time), etc.
> (iii) QIóun 'God' (2 times), Ikú 'Death' (1 time), Arum 'sickness' (1 time), Gbopọgbomo. 'That which claims children' (1 time).
b. Items indicating processes
(i) jp 'protrude' (4 times), niyen 'is that (4 times), yagbé 'pass excreta' ( 2 times), yọdí 'protrude anus ( 1 time).
(ii) se 'cook' ( 6 times), rí 'see' (6 times), $m u{ }^{\prime}$ drink' ( 5 times), we 'bathe' ( 5 times), fie sis /so si 'put in/throw into' (5 times), gbà 'get' ( 3 times), gé lé 'cut on' ( 2 times), blu 'take' ( 2 times) Ai ti wglé 'use to push in' (2 times), jókoó Ie 'sit on' (2 times), po mon 'mix with' ( 1 time), ff bọ (1 .time) fọ̀ 'wash' ( 1 time), sa 'dry' (I time), ỵ̂́ 'sift' (1 tim).
(iii) gob 'claim' ( 3 times), wo 'look after' (1 time), dá sí 'preserve' (1 time).

The co-occurrence relationship between the lexical nodes in 'a' above and collocates in ' $b$ ' can be described in the two parts which correlate with the transactional structure of the texts. The relevant items in the first part which project the diagnostic transaction identify and describe a client's problem in the text. The process of identification here is indicated by the strong probability of collocation
(3/4) between Id f yíyof/y? dí-yodf which both refer to a kind of disease and nutyen which foregrounds the items by thematizing them. In other words, both these nodes and collocates cooccur three times out of the four instances in which the items occur individually. Similarly, the description of the nature of the problem is projected by the strong collocation of 1 di and $y$ yo in the text. Both items co-occur three times out of the five occurrences of the former item (3/5) and four occurrences of the Inter $3 / 4$; on one occasion, the two items even combine to form a verb+noun collocation, ybdú. Lastly, one can notice that the name of the disease identified above is composed of these two items which describe it; hence, one can also see a strong connection between id f yíyo, $y_{0}$ and $\ddagger$ d if which are the key items in the diagnostic aspect of the text.

The nodes and collocates relevant to the second part of the prescriptive transaction identify some medicinal objects and describes their preparation and application. Most of the nodal items mentioned collocate individually with different items, expressing many actions, However, the items kinní yin/ el fyi 'this thing/this one' cut across other nodes by referring to many of them at different points in the text. In the eight instances in which these items occur, they co-
occur with rif 'see' (3 times) and with some other items ge Ie 'cut on', fl si /so si 'put in/throw into and see 'cook (1 time each). The items ri 'see', se 'cook', mu 'drink' and we' 'bathe' are more frequent than other items, thus making the processes which they represent very prominent. Also, the prominence of the nodal items lkoko/abó 'mud pot/bowl', which refer to objects for cooking, is linked with the significance of the cooking process in the prescriptive transaction represented in the text. Note that a cooking event or process is itself made up of other processes which occur either simultaneously or sequentially with one another.

Finally, in the prayer greetings expressed at the closing prefatory exchanges in the text, some nodal items and collocates indicate supernatural agents which are appealed to. Three observations are made in respect of these items. The first is that the node olórun 'God' is mentioned twice while each of the other nodes is mentioned once. Second, the items seem to occur in the text according to the magnitude of seniority of their referents. For instance, God is mentioned first as the greatest supernatural being; Death is mentioned next; Sickness follows; and the last referent is identified by function rather than by name. A knowledge of this hierarchy is an essential part of the
training of herbalists, and the root can be traced to the Ifa corpus. Lastly, the co-occurrence of the nodes and collocates suggest meanings in the manner in which it expresses the wish that God should perform beneficient actions - of looking after and preserving a child - while the other agents should not perform the maleficent action of taking a child's Iife'. Indeed in the Yoruba socio-cuIture, God is seen to be the greatest benefactor of mankind while Death and sickness are among Yoruba's most dreaded evil spirits (see 4.I.I.).

The Iexical items and collocation discussed above are indicative of the characteristic lexical items of YTM texts. Items which indicate problems of ill-health as well as the remedy to them are located in all texts of $\mathrm{Y}^{\prime T M}$. Apart from the examples miven in the discussion above, some common items which indicate problems in the texts include: ibà 'fever', yéló fifà 'yellow fever', ara ríro 'body aches and pains', inú nírun 'stomachache', orí fífó 'headache', kòkorò 'infection', etc. Items which indicate objects and processes of medication also may be grouped as either common or restricted. Such items as egbbogi 'medicine', 亩gbo 'Iiquid herb', ewé 'Ieaves', ọse 'soap', epo 'palm oil', tpara 'balm or ointment', tikoko 'pot', igo 'bottle', síbí, etc. are very common in the texts, while items such as dtutù 'appeasement',
epol 'sacrifice' and names of supernatural agents (Ifa, Orunmila, Eşu, Aję, etc.) are restricted to Type 2 texts. Some common items of process include $1 \frac{1}{\prime}$ 'use', but 'scoop or take', mu 'drink', fę 'eat', pa 'rub', sé 'cook', pd 'mix', Iá 'Iick', etc.

### 5.1.3 Transitivity

Three process options - material, relational and mental realize the messace of Text I. The first two options sifnificantly project the message content of the text, while the last plus the only one instance of verbalized process wí 'say' (cl. x) realize the reception of this content. The text opens with the use of relational circumstantial verb k反 'a phatic item' to express greetings in kaàaŕc 'good morning' (cls. $i$ and $i i$ ). In these clauses àáro 'morning' is expressed as a circumstantial attribute serving as range while the explicit and implicit carrier $\underset{+}{\text { E }}$ 'You' (cls. i and ii) serve as the medium. Further in the greeting, the herbalist asks a question in which the material action verb j1. wake' indicates a non-extended action which has the participants a 'we' (i.e. the herbalist and client) both as agent/medium. The answer to this question is realized by a minor clause (see 1.3).

At the next stage of diamosis，the herbalist asks another question in which the relational existential verb sf＇be／ exist＇enquires whether there is any problem；the client replies this question using material action and event verbs in Cls．vi and vii respectively．The formal interpretation of the items 6 n＇y⿳亠丷厂⿰丨 dí（Iiterally＇He is protruding anus＇）gives an absurd meaning in which an animate agent ó＇He＇performs a material action process having id dí＇anus＇as medium． Normally，one would expect the herbalist here to use formal items that will reflect an inanimate agent occurring as medium in a material event process as the client does in cI．vii，viz－－－İdí 户̧ á wá yeq＇His anus will then protrude＇． Although the forms of the latter expression give a more plausible meaning，the former expression is also understood by the listener because the re－interpretation to be done is already a part of the socio－cultural consciousness of the Yoruba in their day－to－day interaction．Thus，the two expressions above are acceptable in Yoruba conversation as well as in TMT transaction．

Following the statement of the client＇s problem above， the herbalist confirms the problem via the propositions
 these propositions，the relational identifying verb jé
'be' is ellipted in the clauses in which the name/token of the problem is thematized (see 5.1.1). While Id if yíyo and Yd dityoldín name the problem being diagnosed above, the item $\pm$ yen 'that' refers to the referent of the problem itself. This identifilid $\frac{\text { Id y iso }}{\text { er } L^{\text {aI so }} \text { represents the value and medium of the }}$ identifying process above.

Further in the diagnostic transaction, the herbalist proposes that the client should carry out some material action processes of creation and operation, viz. Se 'do' and goa 'get' respectively (see chs. xiii and xv; and cIs. xviii-xx). The agent of these actions is the client while the medium is a set of medicinal items egboosi 'medicine', àspald att diff yíyp 'assorted herbs and piles', etc.

The medicating aspect of the text is constituted by the prescriptive transaction. In this transaction, instructions are given as to how medicines should be prepared and administored. The pronation and administration of medicines are indicated via material operation verbs fie si 'put in', gee 'cut', sè 'cook', fi....wớn 'scoop...on', pd mo 'mix with', ff tl 'use to push', fill 'Wash', sa 'dry', etc. The client is the agent that will perform all these actions, while her son will perform such actions as jókbó I6 'sit on' and mu 'drink' (cIs Lxxxii-L xxxiv and Lxxyviii). In all these
instances，the medicinal objects ami＇water＇，asp＇cloth＇，ago ＇herb＇，meqntilétọ＇mentholatum＇and their references $\underset{q}{\text { of，}} \mathbf{\underline { 1 }}, \underline{e}$ ， 6，a＇it＇are the medium of the actions，being the things to be prepared and administered by the client．Occasionally， the beneficiary of the actions is mentioned in the material clauses，viz．of＇him＇in fl bop ${ }^{\prime}$＇dip him＇（cI．Xt）， $\mathbf{I}^{\prime}$＇it＇ in si i＇on it＇（cl．XXiii）$\underline{L}^{\prime}$＇it＇in ti 1 ＇push it＇（cl． xviii）．The pronouns here refer to the child and the part of his body affected by the disease．The circumstantial details given about the preparation and administration of medicines are mostly about time and place．The time adverbials give details about the period of client＇s affliction by a disease，the periods of preparation and application of medicines and the date of reappointment between the herbalist and client，e．g．：Tó bá ti ń yàgbé báylif＇Whenever he passes excrement like this＇，Il⿱丷⿱一⿱㇒⿴囗⿱一一寸京kan náa＇once＇，négbogbo igbà＇all the time＇，Iẹ́émeta 160 jo＇three times daily＇andnújó mécèdógún＇in fifteen days ${ }^{\%}$ ．And the place adverbials often indicate location of objects during preparation and application，eeg．：
 yen＇on the piles＇，etc．

Lastly，the herbalist＇s use of mental verbs of perception rI＇see＇and cognition yb＇understand＇in the prescription
of medicines in Text 1 does not contribute directly to the message about prescription. Instead the verbs indicate a checking of the client's understanding of the message. Mental verbs may not occur prominently in YTM texts, but they do play the significant role of ensuring the comprehension of the message whenever they occur in a text. The use of the mental perception verb gbó 'hear/listen' is especially noted for this purpose (see Text 2, 1.3; Text 3, 11. 7, 27 and 28; and several instances in Texts 5, 6 and 7).

The brief analysis of transitivity features above gives an indication of what to expect in most YTM texts, especially Type 1 texts. Both the relational and material process options play significant roles in different aspects of the texts, with the Intter being the more overall prominent feature of the two (see Table 9 below) . Apart from the relationsl attributive verbs which realize the pre-diagnostic and postmedication greetings in the texts, relational verbs also serve prominently to indicate the existence of a problem and identify such a problem as well as its causes, symptoms and attributes, e.g.:

$$
\begin{aligned}
& \text { 70a. Kà a sí nkan o? (Text 3, 1.7; Text 7, 1.15) } \\
& \text { Hope there is nothing wrong? } \\
& \text { b. Bawo Ió ti wá jé o? (Text 7, 1. 24) } \\
& \text { What is it then that is wrong? }
\end{aligned}
$$

c. Ara ríro ni ['́ jé $]$ 0. (Text 3, 2.10)

Body pains is what it is
d. Seer to e oo porn? (Text 2, 1.7)

Is your urine any yellow?
e. Nokowblco báyî́ larà̀ mf rí.(Text.8, I.15)

My body is in a disordered state.

The relational process is vital to a YTM text because the participants believe that a problem cannot be controlled or remedied unless it or the cause of it is recognized and identified by name (see 4.1.1.2). Thus, by identifying the client's problem or its cause by its real name, viz. $\ddagger$ dr tyg 'piles', ara miro 'body pains', asasi magical affliction', etc., it seems the task of the herbalist-client encounter is half-done. To complete the task requires, especially, the use of material verbs as pointed out below.

Table 9: Options of Process in Some YTM Texts


Al though the domain of the material process in YTM texts is the medication aspect, the process also complements the relational process in the diagnosis of a client's problem by realizing some propositions about the nature, symptoms and circumstances of the problem and also some other propositions which precede the medication aspect, e.g.:
7. Ki. Kıwo lo dé? (Text 4, 1.1; Text 6, 1.7)

What is the matter?
b. Ara no rom mi. (Text 2, 1.6)

My body aches.

## c. (kin má a ń sunn kalè ni. (Text 2, 1.9)

 He just sleeps on the ground.d. --n oo fún $Q$ niff do gun kékeré kan -(Text 8, 11. 33-34)
---I shall give you one medicine---
Even in emergency situations of YTM practice, the expressives in the prediagnostic aspect are realized by especially the material clause $\mathbb{E}$ cbà mi poo! 'Help me!' in which the action verb goad 'help' represents a client's distress call for quick action from a herbalist.

The material process is found to be most prominent in the medicating of YTM texts. Whether the transaction is prescriptive, incantatory or supplicating, it emphasizes physical activities. In the prescriptive transaction (see Text 1, II. 21-73; Text 2, I1. 16-28; Text 3, II. 19-41; etc.) material verbs indicate certain actions which the client should perform on medicinal objects while preparing and applying them. In the incantatory transaction, the material process option may represent actions involving different participants. First, it may represent the wish that a certain problem should cease (see Text 16, 11. 1-3 and 8-9). Second, it may represent actions performed by supernatural forces for or on certain objects (Text 7, I1. 96-100). Third, it may represent
some other actions performed by supernatural forces on a patient (Text 17, 11. 20-21). Lastly, it may represent the client acting on certain objects in order to solve his problemt (see Text 18, II. 17-21). In the supplicating transaction, or prayer greeetings the material clause represents the wish that some supernatural agents should explicitly or implicitly perform the action of guiding, providing the supplicant with good health or wealth, preventing him from any evil or giving support to the client (Text 19, 11. 13-15; Text 20, 11. 72-76). It al so represents the wish that the agents should accent the sacrifices offered by the client (Text 20, 11. 43-45 and 11. 56-57).

Also in the divinatory aspect of YTM texts, the impact of the material process can be felt in the representation of protagonists' worries, quest for divination, Iater successes and expressions of happiness and joy.

Generally, in YTM texts, the predominance of material verbs reflect the participants' belief that the mark of being alive and heal thy is the ability to perform physical activities (see, e. 8. Text 4, 11. 9-10). Thus, when a natural sickness becomes active in a patient, the patient too has to counteract by preparing and applying medicines to overpower the sickness.

Though it characterizes most YTM texts, the material process may not be predominant in some of the texts. For example, in Text 5 the relational process occurs most prominently because the divinatory interpretation (see especially 11. 62-69) emphasizes the existence of certain agents which are crucial to the problem being tackIed. One further observation made here is that the verbalized process, realized by verbs like $\underline{n} 1$ wílsq 'say/speak/talk', has the tendency to occur frequently in transactions pertaining to divination (see e.g. Texts 5, 6 and 7 ; and also Texts 10-12).

Having described the process options which are central to the transitivity system, a few remarks need to be made about the participants and circumstantial options too. Talking about participant roles, it is observed that most clauses with the material process further select the non-middle participant aption (see Table 10 below). At different points in the texts, the non-middle clauses represent both the medium and agent, and sometimes the beneficiary, of material action or event processes. For example, most of the material clauses in Texts 1, 2, 3 and 7 above show the client or patient as an agent instructed to perform actions on certain objects which serve as medium. See, for example, the sentences below (the participant items are underlined):
 (Text 1, 11. 37-38).

You will then take this cloth, and use it to push it in.

He will be drinking it like water---
 You should look for her and let him go and beg her.

Note the pronoun $\leq$ in ti 'push it' in Example 72a which serves as beneficiary in the clause. The pronoun refers to the piles earlier identified as the problem of the patient.

Also in some of the texts, the herbalist and supernatural forces are called upon as agents to work for the clients or patients as goal or beneficiary or fight some problems which serve as medium (see Text 4, 11. 3-4 and 15-16; Text 9, 11.5 and 9; Text 7, 11.96-100; Text 17, 11. 20-21, etc.).

When material middle clauses occur in the texts, they often express clients' problems or worries that are revealed in their performance of non-extended actions (see Examples $71 \mathrm{a}, \mathrm{b}$ and c above). Consider also some other clauses in Text 6, 1. 26; Text 10, 11. 4-5; Text 12, 11. 11-16 and 45-52; etc.

Table 10: The Participant option in Material clauses in Some YTM Texts


Meanwhile, other clauses which indicate mental, relational, verbalized and behavioural processes often indicate the medium and range participant roles. The range in these clauses normally expresses the sickness attributes of patients, greeting attributes of particinants, the verbiages of supernatural forces and diviners and the perceptions and cognitions of or reactions to phenomena by clients or herbalists.

The representation of circumstantial details shows that the place adjunct occurs most frequently in the texts, followed by the time adjunct (see Table 11 below). Apart from indicating the locntion of medicines during their preparation and application as in Text 1 above, the place adjuncts also give information about herbalists' Iocation as well as client's direction and destination in the search for remedy for her problem (see Text 2, 1. 11; Text 3, 1.5; Text 5, 1.15; Text 6, 1.86; see al so Text 7, 11. 155-156 and 160-161). The time adjunct very often gives details about the period of preparation and application of medicines (Text 2, 11. 17-18; Text 3, 1.23; Text 5, 工. 104 ; etc.).

Table I1: The Circumstantin? Ontions in Some YMM Texts

| CI RCTIMSTANCE | $T \mathrm{~F}$ |  |  | X | S |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | Mean |
| PInce | 48.0 | 30.0 | 60.0 | 66.7 | 38.9 | 34.2 | 50.0 | 46.8 |
| Time | 36.0 | 40.0 | 30.0 | 33.3 | 22.2 | 42.5 | 18.8 | 31.8 |
| 1 annmer | 27.0 | 30.0 | 10.0 | - | 22.2 | 19.2 | 28.1 | 77.4 |
| Reason | 4.0 | - | - |  | 16.7 | 2.7 | 3.1 | 3.8 |
| Purpose | - | - |  |  | - | 1.4 | - | . 2 |
| Total | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% |

### 5.1.4 Polarity

From the socio-cultural point of view, the field of YTM has both positive and negative applications to the Yoruba people. But it has already been stated in this work (see 4.7.I.2) that the positive view is the object of this study. The goal of a positively-oriented YTM event is the efficient diagnosis of a problem of III-health and appropriate suggestion of a remedy to this problem. No problems can prove intractable to solutions in YMM practice and herbalists do not admit defeat even in the face of seemingly apparent roilures (see G. (. Text lf).

Talking about form, it is already recognized that the first three clauses in the text represent greetings. The first two of these clauses are positive while the third has a negative form. While the goodwill expressed by the positive clauses is apparent, that expressed by the negative one is implied and it has its proper interpretation tied with sociocultural experience. The clause $A$ b $j \leq$ bí $\sigma$ ? 'Didn't we wake up? can be seen as an alternative greeting expression to other forms Iike Şé dáađáa la jí? or Ş́ a jíire? 'Did we wake up well? The greeting with a negative form aboveis emphatic, unlike the other two, and it does not take the act
of Waking up well for granted; what the meaning implies can be stated thus: 'Did we really wake up well? .

Nearly all the clallses in the text indicating the problem and sources of remedy are positive. The problem of the client, for example, is identified by the herbalist via the use of positive clauses (cls. ix, xi and xii) with emphasis on one of them İdí yíyo nìyen sé è "Piles that certainly is', This reflects the herbalist's positiveness about the diagnosis, and the client's total apreement with her is assumed. Also, the Iater prescription by the herbalist is expressed by very many positive declarative clauses which indicate what actions the client should perform towards achieving a positive consequence than what actions she should not perform. Even the interrogative clauses which express part of this prescription are positive as they represent demonstrations and demands for clarification both of which are essential to the success of the encounter.

AI thouch positive clauses are predominant in the text, some negative clauses occur too to project the preventive-diagnostic-curative YTM view. One negative clause is the one that represents the apparently ironical initiating question of the herbalist, viz. Sé ko si of 'Hope there is nothing? The questioner here knows that something is
wrong with the listener but she does not want to be blank about this since lack of well-being is a social malaise. A more direct and positive question such as K1 lo de? 'What has come? may not be as appropriate in this text as it would have been in a text representing an emergency YTM situation (see Texts 4, 6 and 9). Some other negative clauses in the text (see els. xxvii, xxix, Lii and Liii) represent
instructions which are not intended to instigate actions with negative consequences; rather, they are intended to warn against such actions that may prevent a timely achievement of a positive goal. Similarly, those negative clauses that appear towards the end of the text (cIs xcv-xcvii) are representing appeals against occurrences of bad events so that the positive goal of the encounter represented by it is achieved. One further observation about negative clauses in Text I is that they sometimes serve to emphasize a positive event by contrary
denying a positive action. For example, the proposition --won od ne fl 1 I we o 'they don't bathe with it' in cl. xxvii emphasizes the action of drinking expressed in the preceding proposition, viz. Mímu ni worn no mu ú 'It is drinking that they drink it' via the juxtaposition of a 'drinking' and 'non-drinking' (i.e. bathing) action. Also, the expressions Ikúd níí gbà á 'Death will not claim him',

Arum óníf gb'áa 'Sickness will not claim him', etc. negates the positive actions Iku á gbà á 'Death will claim, him and Àrùn ágbà á 'Sickness will claim him' both of which have a negative consequence in order to achieve a positive event. Note also that while the expression flofmun á dáa sf 'God will preserve him' is acceptable to the Yoruba speaker, the expressions Ikú á dáa si or Àrùn á dáa si look absurd because the latter agents are noted for their destructive rather than creation or preservation tendencies.

Even though both the options of positive and negative play significant roles in projecting the positive view in remedyoriented YTM texts, it is very clear that the positive option is more frequently employed in the texts, as Table ll below reveals:

Table 12: Polarity Options in Some YTM Texts

| POLARITY | $T$ |  |  |  |  |  |  | E |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | Mean |
|  | 83.7 | 82.1 | 86.5 | 100 | 88.0 | 83.7 | 87.7 | 86.7 |
| Positive | 16.3 | 17.9 | 13.5 | - | 12.0 | 16.3 | 13.3 | 13.3. |
| Negative. | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ |
| Total | 10 |  |  |  |  |  |  |  |

The significance of the two options above in the texts is similar to that pointed out in the description of Text 1 above.

### 5.1.5 Tense

Before we identify the tenses in the above text, we need to point out that we already have some clues about its reference to time. From the conversational mode of the text, for example, we know that it is a representation of a present time interactional event between participants. AIl actions and events that take place during the interaction are thus assumed to be present time-bound; those which took place before the interaction are past time-bound; and those which are yet to take place at the time of the interaction are future time-bound. We now combine our social experience here with the interpretation of tense forms in the text in order to understand fully how it makes references to time.

The first occurrences of tense in the text are the non-future neutral phatic expressions in cls. (i) - (iii). The first two expressions refer to the present time because they occur contextually in a present time-bound speech event while the third expression A a jí bi o? 'Did we wake up well?' refers to a past time because the action of 'waking up' preceded the time of conversation.

At the diagnostic aspect of the text, different tenses mark the exchange of information. The initiating question Se kb si on? 'Hope there is nothing?' is a non-future tense expression which is present time-bound because it is asked in a present-time conversation. And the reply by the client contains three different tenses. First, it contains the nonfuture durative expression $\underline{\delta}^{n} n^{\prime}$ yod dit 'He is having piles' the expression indicates habitual action, or rather event, which transcends the past time into the present. Second, it contains a future tense expression in a major clause (cl. vii) which indicates that the problem identified above is however consequent on another past/present time-bound action expressed in the subordinate clause preceding it:

$$
\begin{aligned}
& \text { 73. T6 bá ti ń yàgbé (non-future durative) } \\
& \text { When he passes excreta } \\
& \text { It '̀ á wá yo. (future-neutral) } \\
& \text { His anus would then protrude. }
\end{aligned}
$$

In other words, the problem $\ddagger$ di yíys co-occurs with the passing of excrement by the patient. Thirdly, the reply contains an expression in non-future neutral tense of a temporary remedy for the problem at the time of its occurrence. The diagnosis of the problem is then rounded off with the use of two tenses - the non-future neutral tense and future ;
neutral tense. The former tense which is present time-bound Identifies the problem, while the latter indicates a future time-bound remedy to the problem.

The medication asnect of the text is projected mainly via the use of future neutral and durative tenses all of which are bound to the present time communication. These tenses indicate the future time actions to be taken in remedying the problem identified above, e.g.: Má jé kí ó jùù $\sigma$ 'Don't Iet it get Iost' (cl. ii), E Eépò ó mó mentilétọ 'You will mix it with mentholatum', Wà á wá másọ ył í 'You will then take this cloth' (cl. xIvii), Yó maa mu u $-\cdots$ 'He will be drinking it---' (cls. Lxili and Lxv), etc. On some occasions the non-future neutral and durative tenses are also used, the first representing mainly demonstrative questions asked by the herbalist to make the client pay attention and al so recognize the objects whose functions she is describing (see e.g. cls. xxxvi, xtii and Lx) while both tenses renresentassertions by the herbalist about some conventional ways of using a medicine (see cls. xxvi, xxix and Liv). A few occurrences of non-future terminative tenses can also be cited from the text (cIs. xLi, xLiv and xLix): these occurrences refl ect the herbalist's method of checking and making sure that the client understands one point before
she introduces another.
In all, five tenses - the future neutral, future durative, non-future neutral, non-future durative and non-future terminative tenses - project the message of the text and these refer mainly to the present and future time. Meanwhile, there is no evidence given contextually about time reference points in the text; even the time adjuncts in it such as
 are timeless as they can all co-occur with an expression of a past, present or future time.

The description of tense above shows that the YTM text has relevance for both the present and future time. As already noted, the interaction renresented by the text is a present time event. And this event provides the node for all other references to time in the text. While it provides the envivonment for identifying a problem whose existence has spanned the past and present and which will continue into the future time until it is solved, it also provides the environment whereby moves are made towards solving the problem identified. However, the solution to the problem itself Ifes sometime in the future when adequate steps are taken in this direction in accordance wi th the instructions given by herbalists.

Our findings in the analysis of tense features in the seven intertexts of this study can be presented in a table below (see Table 13). AI though the table gives a clear indication, of which tenses are more prominent than others in the texts, we, however, need to look further into the aspects of the texts because it appears that features of tense have a closer affinity with aspects of texts rather than the texts themselves. The discussion below thus describes tense features in aspects of YTM texts and also looks at the combination of such features in individual texts.

Table 13: Tense Options in Some YTM Texts

| TENSE | T |  | E | T | S |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | 2 | 3 | 4 | 5 | 6 | 7 | Mean |
| a. Non-future neut. | 40.8 | 32.1 | 44.2 | 72.4 | 72.2 | 70.3 | 65.6 | 56.8 |
| b. Non-future dur. | 5.1 | 21.45 | 13.5 | 10.35 | 5.6 | 3.3 | 7.5 | 9.5 |
| c. Non-future ingr. | - | - | - | - | . 9 | 1.0 | - | . 3 |
| d. Non-future term | 3.1 | 14.3 | 7.7 |  | 7.5 | 4.8 | I. 9 | 5.6 |
| e. Future neut. | 39.8 | 21.45 | 30.8 | 10.35 | 12.0 | 19.6 | 23.1 | 22.5 |
| f. Future dur. | 11.2 | 0 | 3.8 | 6.9 | . 9 | 1.0 | 1.9 | 5.2 |
| g. Future ingr. |  |  | - | - | - | - | - | - |
| h. Future term. | - | - | - | - | . 9 | - | - | . 1 |
| Total | 100\% | 100\% | 100\% | \% 100\% | \% $100 \%$ | \% 100\% | \% 100\% | \% 100\% |

The occurrence of tense features in aspects of YTM texts is very predictive. The non-future tenses clearly dominate the first three (prediagnostic, diagnostic and divinatory) and the last (post-medicating) aspects while the future tenses dominate the medicating aspect. In the aspects characterized by the non-future tenses, it is observed that the neutral option is the most prominent, distantly followed by the durative option, and the ingressive option rarely occurs. The pre-diamostic and post-medicating aspects represent greetings and these are almost always realized mainly in the non-future neutral tense, egg.:
74. Obinrin: A dúpé o.

Babaláwo: $\sigma$ ma ţ̧jọ́ méta--- Sára lọfẹ daada? Objnrin: Ko 1offe kankan--- (Text 8, II. 4-8) Woman: We are grateful
Priest: It is quite some days--- Is your body sound?
Woman: It is not sound at all.
75. ObInrin: E ̧̧́ o.

Babaláwo: Eirqra. E kílé o. Dákun bá .mi ti à ágánándł̀ mi un 0. (Text 5, 11.119-120)

Woman: Thank you
Priest: Take care. Greet your house. Please help me lock that entrance.

The diagnostic aspect is most often characterized by the non-future neutral tense because they describe events that relate mainly to the present time; but, occasionally, some problems may show some duration or persistence spanning the past and present time thus necessitating the occurrence of the non-future durative tense, e.t.:

$$
\begin{aligned}
& \text { 762. Oníçègùn: Kif Io dep? Kif loo dep? Hin lo } \\
& \text { fepsè ie? } \\
& \text { Iyar pmọ: Erépá ni o -....(Non-future neutral } \\
& \text { - Text 9, 11. 7-9) }
\end{aligned}
$$

Herbalist: What happens? What happens? What did he do to his leg?
Child's Mother:It's rough play.
b. Onísègùn: Opp:

Herbalist:
Child:

Báwo lo şe no se er?
Ara ń no mí. (Non-future durative - Text 2, 11. 4 and 6)

How does it trouble you?
My body aches

Also the divinatory aspect is characterized by the nonfuture neutral tense because it describes a present time recitation and interpretation of events which occurred at particular points in the past time, egg.:
77. 'Qt rúnmilà on le $j_{\rho}$

Ọ rúnmìlà ò Iè mu, etc. (Text 12, II..12-12)
Qrunmila could not eat. Qrunmila could not drink.

In contrast to the expression of non-future tenses in the aspects above, future tenses, in the neutral and durative forms characterize the medicating aspect. The medicating aspect mainly describe future time activities unlike the other aspects which describe present and past time activities. The future tenses in this aspect thus represent the future time activities in a YTM text such as the fulfilment of obligations and commands.

78a. Babaláwo: Kбo wí délé nîlsinỳí, kóo lop rèé
git u--(Text 6, 11. 129-130)

Priest: (Let) you get home now and (let you) get a drummer.
b. K尺́ ¢̣ jồn Iówó

Kẹ́ eq jến lợá (Text 19, 11. 13-14)
Let me have money
Let me have wealth
c. Á á bu ú báylí, á á lá gbogbo è̀. (Text 7, II. 156-157)

He will take.it like this and he will lick everything.

AIthough the future tenses typically mark the medicating aspect, exceptions can be observed in some incantatory and supplicating transactions where assertions of facts are prominent instead of the expression of wishes (see e.g. Texts 15 and 18). Non-future tenses which realize assertions in incantations and supplications may be prominent in some texts, they do not, however, override (but rather support) the future tenses which realize obligations and commands that are the significant features of medicating texts. Now talking about individual YTM texts, one should say that al though the texts may have clauses selecting both the non-future and future tenses which may refer to the three periods of past, present and future time, the selection of tense ontions in them may differ from one another depending on which aspects or transactions are prolonged in each text; for example, Text 1 has more future tense verbs ( $51 \%$ ) than nonfuture verbs ( $49 \%$ ) because the prescriptive transaction in it is very extensive, whereas the non-future tense is predominant in Texts $2-7$ where the medicating aspect is Iessdeveloped. Texts can also differ from one another in respect of the more delicate choices of non-future or future tenses their clauses represent (see Table 12). Thus, although most of the texts similarly express the non-future neutral, future
neutral, non-future durative and future durative tenses in a descending order of prominence, the case of texts which do not follow this order, or of texts which represent the remaining options of terminative and ingressive tenses differently, may make the difforence between them.

Furthermore, in spite of the differences that may occur in the expression of tense by these texts, they have a lot of similarities occasioned by the affinity of tense expression in the aspects they share. Thus, predictably, Type 2 texts which have the divinatory aspect in them will have a lot of non-future tense expressions referring to past time in them and these expressions will mark them off from those texts without any divinatory aspect in them.

### 5.1.6 Mood and modality

The text begins with imperatives E kááarp mà 'Good morning madam' and Jọq́, kúàárị o 'Sorry, good morning' in the first two clauses. Both imperatives indicate an exchange of greetings between the herbalist and client. The herbalist's reply had the apologetic word 'sorry' because the reply was delayed as she had her attention somewhere before she was greeted. The third clause which is an interrogative comes
from the herbalist who initiates a second greeting A à jí bí o? 'Didn't we wake un well?' and the client replies via a group of moodless items Yeest ma 'Yes madam'. The above preliminary exchange of greetings promotes an atmosphere of warmth and cordiality to defuse whatever stiffness or formality that could characterize a transactional encounter like this one between the participants. The cordial feeling which develops between the participants here is vital to the later diagnosis because it encourages the client to bare her heart to the herbalist and the herbalist to get more involved in the interaction between them.

The aspect of diagnosis in the text is initiated by an interrogative clause from the herbalist which seeks information about the client's problem Sé kò sí o? 'Hope there is nothing?'. The latter supplies the required information via some declarative forms in cls. vi-viii. And this response of hers occasions further declarative clauses from the herbalist in cls. ix-xil which identify and confirm the problem, viz. I df yíyo nt yẹn séés. Yọ̀dí-yçdí ǹ yen 'That indeed is haemorrhoids. It is piles'. She later, amidst some interrogatives by the client seeking clarification, suggests a remedy for the problem using more clauses of the declarative type. It is significant to note the role changes in this
aspect of the text. First, it is the herbalist who is seeking information from her client. Jater, the questioner becomes the knower who now provides answers to the client's questions. This role-changing shows how the herbalist gradually stamps her authority on the conversation. She confidently reveals her knowledge of medicine by authoritatively asserting the nature of the client's problem and ordering for the objects to remedy this. As soon as the herbalist takes control, the attitude of deference is forced on the client who now submits to the former's knowledge and power.

At the aspect of medication, or rather prescriptive transaction, the herbalist now takes over the full control of the conversation. She uses predominantly declarative modalized clauses, e.g. : -- o 6 fi wón ojú 1 df tó yo yen. '-_-you will scoopit on the piles' (cl. xdvi), and a few imperatives, e.g.: Má jé kó junù o 'Don't Iet it get Iost' (cl. Lii) in her prescription of preparation and administration of medicines and also in her appeal to supernatural agents, in the prayer greetings towards the end of the text. AIso, occasionally, she uses non-modalized interrogatives like Sé e ré éyit́? \&Do you see this one?', Só ti ye yín? 'Have you understood?', etc. not to seek information but to enhance the client's reception of the message. The client's
participation in the transaction is reduced to almost a passive she one but for the occastional clarifications which $\mid$ seoks via the use of interrogative modalized or non-modalized clauses, e.g.z

 questions (see 11.50-56) are interrupted by the herbalist who already must have anticipated these and provided answers for them before the client could finish.

The findings of this study reveal that the declarative option is the most prominent option of mood (61.7\%) in XTM texts; the imperative option, quite distantly follows it ( $23.2 \%$ ) ; and the interrogative option has the least number of occurrences ( $75.2 \%$ ). The occurrences of these options in the texts analyzed are presented in the table below.

Table 14: Ontions of Mood in Some YTM Texts

| MOOD | T |  |  | E $\quad$ X | X T | S |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | Mean |
| Declarative | 75.5 | 57.1 | 53.8 | 44.8 | 76.9 | 56.9 | 66.9 | 61.7 |
| Interrogative | 18.4 | 14.3 | 19.2 | 13.8 | 8.3 | 18.2 | 13.7 | 15.1 |
| Imperative | 6.1 | 28.6 | 27.0 | 41.4 | 14.8 | 24.9 | 19.4 | 23.2 |
| (3 Total | $700 \%$ | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% |

The declarative clauses realize statements, assertions and commands wich indicate the informative and directive as well as other functions underlying the diagnostic, divinatory and medicating aspects of YTM texts. In the diagnostic aspect, the client's replies to the herbalist's questions are realized by declarative clauses (see Examples
 herbalist's identification or confirmation of client's
problems is also realized by declarative clauses (Texts 2, 1. 24; Text 8, 1.14). The divinatory aspect is dominated by declaratives giving information about certain mythical events. The diviner uses mainly declarntive clauses in the recitation of mythical narrative in the diagnostic divinatory transaction (see Text 5, 11. 13-16, 29, 35-43; Text 6, 11. 50-54; 50-54; Text 7, 11. 63, 66-68, 74-78, 81-100; and Texts 1012). And he also uses declarative clauses to report the message of the narrative while interpreting the narrative (see Text 5, 11. 17, 22, 30-31, 44-49, etc.). In the medicating aspect, declarative clauses realize assertions in incantatory and supplicating transactions (Text 15, 1I. 7-9; Text 18; Text 20, 11. 59-68 and 70-71) and they also realize the information and directives in the prescriptive transaction (Text 2, 11. 16, 21-22; Text 3, 11. 23-24, 26, 29-30, etc.).

The imperative clauses have their domain in the medicating aspect of YIM texts where they realize directives (Text 13, 11. 22; Text 14, 11. 5-6, 7, 12-13, 15, etc.) and expression of wishes and requests (Text 17, 11. 22-26; Text $20,11.43-53)$. They also realise the summons in prefatory exchanges in emergency situations of YTM interaction (see Text 4, 1.3; Text 6, 11. 35-36 and Text 9, 1.5).

Tolking about modality, it is observed that neither the modatized nor non-modalized option has a clear-cut characteristic occurrence in YTM texts. $A s$ can be seen from Table 15 below, the mean frequencies of occurrence of both options are so close that one cannot confidently predict which of them will be dominant in subsequent texts. In two texts, Texts 1 and 4 , the modalized clauses occur more frequently than the non-modalized ones. And in another two texts, Texts 5 and 6, the non-modalized option is more frequent. In Texts 2, 3 and 7 , the occurrences of the two options are almost balanced even though the non-modalized el puses seem to continuously have a slightly greater frequency.

Table 15: The Modality Ontions in Some YTM Texts

| MODALITY | T |  | E | X | T | S |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | Mean |
| Modalized | 65.2 | 45.0 | 47.4 | 65.6 | 28.3 | 22.3 | 45.7 | 45.6 |
| Non-modalized | 34.8 | 55.0 | 52.6 | 34.4 | 71.7 | 77.7 | 54.3 | 54.4 |
| Total | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% |

AT though the present investigation does not reveal any characteristic feature of modality for YMM texts, some useful commonts about these features can be made to help possible future investigations into the subject. For instance, it is observed that modalized clauses occur alongside declaratives in the medicating aspect of YTM texts. If such clauses are prominent in extensive medicating aspects, there is every likelihood that they will dominate the texts in which such aspects occur (e.g. Texts 1 and 4). However, if on the contrary the diagnostic and/or divinatory aspects, both of which are realized mainly by, declarative non-modalized clauses, are extensive in texts, it is most likely that such texts will have more non-modalized than modalized clauses in them (e.g. Texts 5, 6 and 7).

### 5.1.7 Sentence types

Text 1 is dominated by simple sentences which represent the rather simplistic nature of the Ian ruage style employed by the speakers. Most of the statements and questions asked are short and they aim at easier comprehension of the meanings by Iisteners. Apart from the Iots of demonstration by the herbalist (showm by the frequent use of the demonstrative item ylí'this'), a lot of checking explanations and clarifications
are made to ensure that the client gets her message properly. Apart from the simple sentences, some minor and compound sentences are also observed. The minor sentence is no doubt typical of casual conversations in informal settings (see Akindele, 1986); it cannot however be so typical in a YTM text which naturally reflects a semi-formal setting. In its occurronce in this text, it renresents either affirmations of the client's questions by the herbalist (11.19, 51 and 53) or the unfinished contributions of the client resulting from constant interruptions by the herbalist (see 11. 50-57).

The compound sentences and the few complex sentences in the text clarify (see I1. $24-25$ and II. 45-47) and elaborate (11. 35-37) points that are already made to enhance easier comprehensibility of the message by the client.

Of the four types of sentences which occur in varying degrees of frequency in YTM texts, only two are considered prominent in the texts. While the very few compound and complex sentences in the text serve to emphasize, elaborate and clarify ideas already raised in them (see Text 5, 11. 81-82; Text 6, 11. 116-118), the simple and minor sentences significantly project the simple and comprehensible mode of YTM communication between herbalist and client. The simple sentence type occurs most frequently in the texts,
accounting for as much as $72.3 \%$ of the mean frequency pattern in the texts, followed by the minor sentence type which accounts for $15.1 \%$ of the mean frequency (see below).

Table 16: The Occurrences of Sentence Types in Some YIM Texts

| SINTRENCE TYPES |  | T |  | E |  | S |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 |  | 6 | 7 | Mean |
| Minor | 10.4 | 10.7 | 8.9 | 34.1 | 14.7 | 17.8 | 9.5 | 15.1 |
| Simple | 74.0 | 82.1 | 80.4 | 59.1 | 69.8 | 68.3 | 72.1 | 72.3 |
| Compound | 11.5 | 3.6 | 1.8 |  | 8.6 | 6.5 | 9.5 | 5.9 |
| Complex | 4.1 | 3.6 | 8.9 | 6.8 | 6.9 | 7.5 | 8.9 | 6.7 |
| Total | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% |

The simple and minor sentence types dominate the turns of different participants in ench YTM speech event, whether such turns are tong or short. Their dominance of these turnsery often
indicates a plain atmosphere of the YTM speech events in which the intentions of speakers are normally expressed simply and emphasized. Even the monological recitations typical of divinatory, incantatory and supplicating transactions are
projected by simple sentences supported by minor sentences which represent vocatives and exclamations in them; the simple sentence realizes the narrations, assertions and requests that may be expressed in such recitations.

Lastly, both the simple and minor sentence types regulate the rhythm of YTM texts, especially when the sentences occur contiguously or alternate with each other as they most often do in dialogues; evE.:

79a. Cimọş̣́: Yбó si sba mímu-wíwé?
Oníşèùn: Fin - ẹn - ẹn, mímu-wíwẹ. (Text 1,I1.18-19)
Attendant: She will also get that for drinking and bathing?
Herbalist: Yes, drinking and bathing.
b. Qkùnrint Kif n Iớso módíl ?

Client: I should tie a cloth round my waist? Herbalist: You should tie a cloth round your waist.
c. Babaláwo: Ọmọ̀ mi.

Obinrin: Baba. (Text 5, II. 18-19)
Priest: My child.
Client: Father.

The illustrations above indicate both the simple and minor sentences alternating in ' $a$ ', the simple sentence occurring
contipuously in ' b ' and the minor sentence occurring contiguously in ' c '.

### 5.1.8 Recurrence of patterns

The patterns that recur in Text 1 above involve both partial and full repetition of items. Either pattern of in contiguous line's repetition may occur (see 11. 10, 24-25, 46-47 and 47-48) or in non-contiguous ones (see cls. xxi, xxxvi, Lx, etce), and they serve mainly the purposes of emphasis and elaboration when they occur. For example, there is a repetition of the SP structure in CIs. ix, xi and xii which emphasizes the problem. Also, the lexico-structural repetition observed in II. 24-25 and $46-47$ serves to reinforce, emphatically, the instructions given by the herbalist to the client. Lastly, the structural repetition SPC in 17. 76-78 al so serves to reinforce the appeal of the herbalist to the supernatural agents represented in the text.

The sienificance of the use of repetition in all the instances mentioned above can be seen in three ways. First, the emphasis on identification of the client's problem serves to ensure an effective diagnosis of the problem because the certainty of the herbelist's identification can have a positive
curative effect on the client. Second, the emphases of certain instructions serve to enable the client to comprehend the instructions fully so that she can successfully perform the oblications expected of her in order to remedy her problem. Third, and finally, the emphasis on the appeal in the prayer greetings at the end of the text reffects the participants' belief in the efficacy of tenacity of expression of one's wishes in supplications (see 4.2.3).

Patterns recur in YTM texts in terms of full and partial Iexico-structural repetition of structures. In Type-1 texts (Iike Texts 1, 2 and 3) the recurring patterns occur mainly in form of full repetition of structures and they enhance comprehensibility via their emphatic property. In the polylogical structures of Type 2 texts, however, the patterns recur in form of both the full and partial repetition of structures and they enhance both comprehsnsibility and aesthetics via their emphatic and rhythmic properties. Both of these modes are employed to draw the attention of Iisteners to get the messages of texts. Thus, structural repetitions help speakers in YTM interaction to achieve their aims because such speakers can attract the attention of Iisteners to the text messages by coaxing, forcing or charming such listeners.

### 5.2 Some Peculiar Formal Features of Text5 (A Type-2 Text)

In identifying the characteristic features of YTM texts above, it is observed that the features of Text 1 and other Type-1 texts are contained in YTM texts generally; hence most features of Type-1 texts are also shared by Type-2 texts. However, there is evidence from our analyses of texts that certain formal features are found in Type-2 texts which are not shared by Type-1 texts. Such features are thus not characteristic of YTM texts, but they serve to distinguish the two broad types of texts in the register. Since it is part of the concern of this study to also look at features that are typical of text types, we shall identify some of these peculior features of Type-2 texts below, using Text 5 as the base of analysis. The most noticeable features in this category which have not been discussed earlier in this chapter are those that pertain to the modes of texts, particularly the theme, Iexico-structure and rhetorical devices.

### 5.2.1 Theme

A basic difference of content between Texts 1 and 5 is the mode of organization of their messages. The message of
the former is prime-order while that of the latter is both secondorder and prime-order (see 4.4). 1 second-order interpretation of content becomes necessary in the diagnostic divinatory transaction in Text 5, while a re-interpretation of the secondorder message at a prime-order Ievel becomes essential in the divinatory prescriptive transaction. With the prime-order participants in Toxt 5 recoentzed as an Ifa priest, a client and If (ropresented by divinntion instruments) from the analysis of theme and rheme projecting the pre-diagnostic and diagnostic aspects of the text (11. 1-9), we present an analysis of theme and rheme projectine the divinatory transactions below.

| Clauses | Theme | Rheme |
| :---: | :---: | :---: |
| xi | Atapatipl | 16 día fún Şȩkè̀rẹ̀--- |
|  |  | it was who cast divination for Sekere--- |
| xii |  | ¢ mọ bi à kరé mó |
|  |  | does not know where to cry to again |
| xiii | Ara kálukú | ni kára ó fu |
|  | Everybody's self | is what he should examine |
| xiv | $0^{\prime}$ | ní "ire orọ" |
|  | He | says "blessings of children" |




| Clauses | Theme | Rheme |
| :---: | :---: | :---: |
| xxxviii | If á | wí pe ní nhkan tí ti ń dảàmú. says that something which has been worrying. |
| xxxix | ó | nị ohun tí ti ní dà̀mú dààmú-- |
|  | He | says something that has worried-- |
| xL | bun náa | \ó jí báyî́, Ió dáfá sí. |
|  | That also | is what he now wakes up and seeks divination for. |
| xLi | Ifá | ví pen1 koo rúbọ torí ọmq. <br> says you should perform sacrifice for the sake of children. |
| viti | Bó ti wí <br> What he said | hù $u$. is just that |

The extract above consists of three disconnected but interrelated divinatory recitations by an Ifa priest (see cls. $x$-xiii, xxi-xxii and xxix-xxxvi) and the comments of the priest in bits after them. The theme of the extract is closely woven around certain reference items in the text. There are some names mentioned in the first recitation, such as Atapatlpı and Şèkęré-mú-wẹkùn; these refer to some archetypal characters mentioned in the myths. There are also
some pronouns mentioned in the recitations which refer to characters; for example, the and person pronouns Ire and $\underline{Q}$. 'you' refer to the protagonist of an Ifa myth. Similarly, the 1 st and 3rd persons plural pronouns Awa 'We' and wón 'They' al so refer to archetypal characters in the myth, whose names are not mentioned. Apart from the pronouns above, some other objects are mentioned which are both concrete and abstract, e.c. Bkè se rikl, dke porí sonșo 'a mighty hill with a pointed neak', ire 'blessings' and iró ńlańla 'big lies'. In the comments on the recitations, there are promominal references to the client and Ifa via the items m Mo 'I' (cl. xviii and xxv) o 'you' (cl. xxvi) and ó 'he' (cls. iv, xxxix and xLii). The name of Ifa is mentioned several times in these comments.

Under rheme difforent kinds of information are provided about the thematic items mentioned above. In the recitations, for example, three kinds of information are developed. First, information is gathered that Atapatipl is an archetypal diviner while Selkepré is his client (cls. x-xili): Second, it is gathered that another archetypal character, Líllí, is the one in whose front there is a hill; some other characters also rejoice about blessings of children (cls. xxi-xxii). And third, a character seemed to have done a shameful act but
had lied in order to avoid disgrace (cls. xxix-xxxvi). In the interpretation of the recftations three kinds of information are also presented. First, the priest comments after the first recitation by reporting that Ifa has some good news for the client. He also comments on the second recitation by reporting that Ifa has called for blessings of children for her. Third, he confirms his earlier two comments by reporting that Ifa has good news for the client and that he has called for blessines of children for her; in addition, he reports that the client will have to perform a sacrifice amidst some other requirements that will soon be mentioned. From the cue given by the priest in his comments on the recitations in the extract above, it is clear that the extract has a prime-order sifnificance even though part of it has second-order features. The content of the recitations can be related to the prime-order situation of participants in the extract via the correspondence of features below:
a. Atapatipi, the archetypal diviner, is playing the same role as the priest performing divination in the real communicative interaction;
b. Șèkẹ̀rẹ-múwepkun and Lílif are archetypal characters who symbolize the client in the interaction;
c. ole 'hill' in one of the myths symbolizes an obstacle or problem, and that some characters in the myth later expressed gratitude implies that the real client will get over her problem;
d. the problem of childlessness and the worries of the mythical client over this problem also apply to the real one, hence the reason why the priest interprets the mythical narratives for the client;
e. the picture of a character who lied in order to save her face (cIs. xxix-xxxvi) is intended to serve as a lesson for the participant-client.

Text 5 cortaimgoes beyond the presentation of divinatory transactions above and extends into a full presentation of prescription. Although the prescription has a prime-order content, it is based on the second-order content of configurations from the corpus from which the recitations above are made.

In one form or the other, Type-2 YTM texts reflect the two levels of communication shown above. While they always
show a prime-order level of communication between the priest and client, they also show, a second-order level of communication where the priest communicates directly with supernatural forces on behalf of his client (see Texts 17, 19 , and 20) or directly with the sickness afflicting his client or himself (see Texts 15, 16 and 18).

The use of a two-level communication mode in Type-2 texts can be attributed to the nature of the cases which the texts are used to handle. Naturally, a two-level communication mode in a $Y_{T M}$ event will handle complex cases with deep mysterious and psychological circumstances more effoctively than a one-level mode which is designed to handle simple cases. In essence, a two-level mode is a justifiable tool of nrbitrating between the supernatural. and natural when one interferes in the world of the other.

### 5.2.2 Unusual lexical items

In Text 5, some lexical items and collocations occur in the recitations which are unfamiliar to Iisteners because they are not conventionally used. These include names of mythical characters, places and objects, for example:
a. Characters/places,

Lílíl (I.27), pja Ejıgbomęfơn 'Ejigbomefọn
market' (I.41) ;
b. Objects/actions,

Polukolú ko I6jú 'call to face the music' (1.39)

Numerous examples abound in other Type-2 texts, which also may have occasional preferences for primordial names of divinities, diviners and objects, e.g.:
a. Character/places,

Olúsorbó, ̀jóñyáníwájın (Text 7, 1.88), İ dónpétu-a place (Text 10, I.1), Móyàmóyà (Text 11, I.9),
 wónrán - a king (Text 18, 1.4), akogun Elesii 'the warrior of Elesii' (Text 20, 1.28), etc.
b. Objects/actions,
 (Text 12, II. 6-7, 9-10) d亠 wơnrán 'grow old' Text 18) dgtrlşákó ' a type of palm tree', grùn 'palm kernel', 'aphtarłaku' 'thumb', teételùu 'the slightest noise in the midnight, etc. (Text 20)
c. Divinities and diviners,

Qpakańlaun, Oppakingbemi (Text 15), Ejigbedé (Text 11), Fiémpritirł̀ Ajōgé, etc., ìsinku, ọrun 'spiritual. children! (Text. 17), A-ríq-rí, etc. (Text 19), diséptúrá, Ahéré, Ş́nko, etc. (Text 20).

The unfamiliarity of theitems in ' $a$ ' above may be partly because the myths in which they occur make allusions to ancient history and legends and partly because the myths are models in which the lexical items are imagined and have symbolic significance Instead of referring to specific individual events. For som of the items in ${ }^{\prime} b^{\prime}$, it is possible that their meanings must have got lost or changed over the ages or that their pronunciations have undergone dialectal modifications, e. ge apatdrakù which in standard Yoruba is atanpakd. The items in 'c' occur because of the magical belief of users in the potency of primordial and praise names in YTM practice. The items listed above have different implications in the verses of Type-2 YTM texts. Some of them, i.e. those under 'ct perform an expressive function, hence their occurrence may hove little to do with the interpretation of the texts. AI so, some other items, like those under ' $a$ ', perform an informative function by making situational references only; these too do not affect the interpretation of texts. In
contrast to the above, some of the items under ' $b$ ' which make co-textual reference and enter into lexical relationships with other items may affect interpretation irrespective of whether the verses in which they occur have a simple structure or not. The consequence of this is that the information content of verses in divinatory transactions is always explained by the diviner so that the client can comprehend it.

### 5.2.3 Lexico-structural and rhetorical features

Apart from certain features of theme, cohesion and sentence patterns which Eenerally characterize YTM texts, Type-2 YTM texts further utilize some aesthetic features to achieve omphasis and comprehensibility. The second order communication in these texts is always marked by a bundle of aesthetic features which derive from the poetic structure of the texts. Some of these features are described below as they occur in the texts, viz. partial Iexico-structural. repetition, fictionalization, symbolism and imagery.

### 5.2.3.1 Partial Lexico-structural repetition

There are not many instances of partial Iexico-structural repetition of items in Text 5 because the poetic recitations in the text are truncated. Nevertheless, the few instances of occurrence (see also 11. 35-37) are however supported by other examples which derive from the recitations, thus:
802. ठFè gee raki (MIL)

Oke sour canso (mimi) (I.26)
A hill which is mighty A hill which has a pointed peak
b. If á ti Ióun pere gmo cún a ñbẹun

Ifá ti Ióo siỳ̀méjł. (11. 30 and 31)
If has said that he called blessings of children for you there
If has said that you are steadfast.
c. Eqéprbérun $m$ be.

Abiku gmo in bep.(11. 63 and 65)
Members of societies in the world beyond exist. The Abiku (Born again) children exist.
d. Ko fékeé o

Kor férró nipa (11. 89 and 90)
He doesn't like hypocrisy
He doesn't like telling lies

In the examples above, items are matched in a way in which they show contrasting tones and semantic relationships (the matched items are underlined). In ' $a$ ', the matched items both express the attributes of a hill. There is semantic correspondence between them because the two attributes show the probable insurmountable nature of the hill. The items in ' b ' also show semantic correspondence, with one of them (the blessings) coming as a consequence of the other (the steadfastness of the client). The items in 'c' refer to different members of the malevolent group of spirits. Lastly, the items in ' $d$ ' show different negative behavioural characteristics detested by someone in the text.

Examples of partial Iexico-structural repetition indicating different instances of Iexical matching can be shown from our data as follows:
(i) tonal counterpoint: Text 10, II. 10-14; Text 17, 11. $4-5$ and 6-7, 11. 23-26
(ii) word play: Text 12, 11. 62-63
(iii) parallelism:

Text 4, 11. 8 and 11, 11. 9
and 10 ; Text 7, 11. 81-84, 11. 96-97, 11.98-99; Text 12, 11. 6-7; Text 17, 11. 16-17.
(iv) sequence of related Text 10, 11. 19-20; Text 12, actions:
11. 11-16; Text. 18,.11. 5, 8, 11, 14; Text 19, 11. 9-11.

The matching of lexical items in Type-2 1 M texts complement the full lexico-structural repetition of items (see 5.1.8) to project the informative and aesthetic functions. The unity of sense created by these features enhances greatly the coherence of the above texts.
5.2.3.2. Figurative expressions

The analysis of theme in 5.2.1. above already has recognized the presence of recitations of mythical event in the diagnostic divinatory transaction of Text 5. The mythical events recited in the text have metaphorical items which show some fictionalized characters performing certain actions which imitate those of real communicative experience. This recitation undoubtedly adds an aesthetic dimension to the information expressed in the transaation. The aesthetic effect of this device added to the other effects informative, directive and expressive - makes Type-2 texts more powerful than Type-1 texts because the affective elements in the device are essential ingredients of dynamic speech (cf. Hayakawa, 1974. 89). Figurative ${ }^{\circ}$ expressions in Type-2 YTM texts have affective connotations by their representation of symbolic events which serve as precedents to clients' problems and also by thair

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indication of the supernatural via the divinatory means of communication. The domains of fictionalization in these texts are in the divinatory recitations, incantatory chants and supplicatory requests and wishes.

Also, the analysis of theme has shown certain metaphorical items symbolize experience in the text. Further examples of symbol from our data collection are given thus:
(i) agbd funfun lad 'ram of pure white colour' (Text 10) - old age.
(iii) Eyele 'The Pigeon' (Text 11) - a client
(iii) àgbagbà aládip̧ méjı 'two double-fruited plantains (Text 11) - a set of twins.
(iv) shun 'the tortoise' (Text 12) - undisturbed breathing.
(v) àaké 'axe' (Text 15) - breaking of head (headache).
(vi) ejò 'a snake' (Text 16) - worms causing stomachache.
(vii) ewé 'various leaves' ('Texts 17-19) - different kinds of medication
(viii) epprn--- id obukp 'scrotum--- of a he goat' (Text 18) - delicacy for elders (old age)
(ix) pta 'stone', erin 'palm hernel' and Oglrisaķ 'a type of palm tree (Text 20)'- resilience.

Furthermore, figures of speech which create the visual, vocal and aural imagery are utilized for meaning in the text above, especially in the divinatory transactions. the visual imagery is created via ideophones riki 'mighty' and sonşo 'pointed' which qualify oke 'hill' (1.26). From these attributes of a hill, one can visualize the degree of lizil's problem in the myth.

The vocal imagery is created in the text in three ways. First, it is created via the repetitive use of items of speaking so, wit ni, rit, if. se, we and pe. The recognized speakers in the text include I Ia, a mythical character and the priest. Second, the repetition of the velar plosive voiceless sound /K/ (in Ş̧kánjuwà, Ş̧keŗ mu-wękun, ge eff, kaluku, kara) in the myth recited in 11. 11-16 draws attention to itself by also creating a vocal image. The sound further, primitively, projects the
image of ké 'cry' in the myth: one can imagine that the crying done is silent since $M /$ is a voiceless sound, and it may not be out of place to use sunkun 'cry' or 'sob' rather than kímbe 'shout' in the positions of ke in the text. Thirdyy, there is the vocalized metaphor in 7.40 , viz. Iró ńlániá 10 ń jáde lénu wọn 'Big Iies started coming out of their mouths', in which one visualizes an inanimate object performing an action. The personiftaation of inó 'lie' here shows the Iack of control of the speaker over it; that is, the lies are told involuntarily by the speaker in order to avoid shame.

IastIy, the aural imagery is created via the repetitive use of the item ebor 'hear' ( 9 times) in the text. The repetition of this item emphasizes the receptive role of the client in the text and the seriousness with which she must fulfill the obligations attached to it.

Talking gencrally about YTM texts, imagery is created in them in two different ways: via the repetition of items and via firures of speech. In most YTM texts (see Texts 3, 5, 6 and 7), the item of hearing gbo 'Iisten/hear' is repeated very often to emphasize the need for the client to pay attention to and comprehend the priest's message. Items of 'saying' are also repeated in the texts in order to (i) invoke agents of divination/incantation/supplication (see Texts 7,
II. 61-73; Texts 12 and $15-20$ ) and (ii) report the authoritative speech of If (Texts 5, 7 and 11). Visual images are created via the use of ideophones, metaphors and similes. See, for example:
(i) I deophones

81a. Iwáju d bá pọn térétéré (Text 7, 1.94)
If the front does not show deep red
b. Bó ti no gbopnléyìn mi nìyìí wà-wà-wà. (Text 6,1.38)

This is how he's shaking violently at my back.
(ii) Simile
82. Onf́çesùn: \{ó lé bi eéwo bayii ni? (Residual) Herbalist: Does it swell out like a boil?
(iii) Metaphor (Personification)
83. Kook ki koóko a db wọran A rè wale asa (Text 18, 11. 12-13)

The worthless grass will grow old And go to the world beyond

The affective imagery is created via the repetition of items and use of ideophones, e.g.:
(i) Repetition

84a. Baba, f gbà mi--- $\sum_{1}$ gbà mi wo!--- (Text 4,11.1-3) Father, help me--- Help me!---
b. A à gbocdq pa á Bệ̂̀ni a à gbọdq̆ jer eq --- (Text 7, II.81-84) One shouldn't kill him One shouldn't eat him---
(ii) Ideophones

85a. Akarakara okúta! AkIrikIri ajànà! İkঠko kそdukudu láárín 'ẹyìn iná! (Text 18, 11.1-3)

The strong time-tested stone! The hard yoll-baked brick!
The hoary pots in the midst of fire!
b. --- gbłgungbagun lara--- (Text 8, I.13)
-.- disorganized is my body-.-

And lastly, an example of the tactile imagery can be found in Text 7, 1.79, created via a metaphorical expression, thus:
86. .-. aw eerin Imp vil
---the elephant's skin is this child

The images in YTM texts serve to create aesthetics and they also present ideas of the texts vividly to the listeners.

They seem to occur more often in Type-2 texts of the register, especially in the poetic genres characterizing them.

### 5.2.4 Vocatives

The more frequent use of vocatives typically marks Type-2 YTM texts as distinct from the Type-1 texts. Vocatives occur only occasionally and sparingly in Type-1 texts, but in Type-2 texts their occurrence is mare frequent. Their occurrences in the latter type of texts are described below.

Vocatives serve mainly an expressive function in the texts where they occur. First, they indicate the summons which occur in emergency situations represented by some texts (e.8. Texts 4 and 6). Second, they indicate the calling of attention of participants in the texts. The herbalist calls the attention of his client so that the latter can listen to him (Text 5, 11. 17-18, Text 6, 1.44 and Text 7, 11.101), while the client also calls the herbalist's attention when she wants to speak to him or when she feels excited about certain information revealed to her (see Text 5, 11. 19 and 50; Text 6, 11. 59 and 79). Third, vocatives indicate the herbalist and/or client's calling of a patient's name to ascertain his consciousness (see Text 4, 11. 17-22; Text 6, I.28). LastIy, and more typical of Type-2 texts, vocatives
indicate the calling of names or praises of divinities, spirits and diviners in the diagnostic divinatory transaction, ayajo incantations and supplications (see Text 4, I.7; Text ?,
11. 61-73; also Text 11, 1.1; Text 12, 11.1-3, Text 15, 11. I-6 and Texts $17-20$ ).

### 5.3 A Summary of Formal Features of YMM Texts

Chapter five has identified certain formal features of aspects, sub-types and register of YTM texts and their sociocultural and situational significance. While some systemic and lexical features distinguish aspects of the texts, only a few lexical features appear to distinguish the two sub-types of texts in the register. Although we would like to relate YTM texts to other texts in terms of their shared and non-shared features, such a relation looks premature now, until features of other registers are identified. Meanwhile, the characteristic features of YTM texts as well as those typical of sub-types or asnects of the texts are stated below together with their significance to YTM practice.

### 5.3.1 Features of YTM text.s

Cohesion is a common pronerty of YTM texts which enhances the communication of meaningful ideas by the texts as well as" the reception of these ideas by interpretants. The nrominent cohesive features of the texts are those of reference and lexical cohesion. The unmarked theme $(80.6 \%$ ) is more prominent than the marked theme ( $9.4 \%$ ) in YTM texts because the texts express
their ideas normaily in a simple and straishtforward manner to enhance comprehensibility of their information and directives.

Al thouch the lexical items identified in YTM texts indicate several objects and processes in the YTM field, the typical items indicate problems of ill-health as well as objects and processes of medication.

The material procoss ( $48.2 \%$ ) is the most prominent process feature in YTM texts because the participants of YTM believe that the performance of physical activities is the mark of being alive and healthy. Material action verbs thus cut scross all aspects of YIM texts unlike the relational verbs which occur frequently in the pre-diagnostic, diagnostic and post-medicating aspects and verbalized verbs which occur frequently in divinatory transactions. To remain healthy or be able to ficht ill-heal th, one has to perform physical actions. The actions performed are realized by non-middle clauses ( $63.7 \%$ ) in which some agents (herbalists, divinities and clients) extend mainly operation actions on objects (clients, patients, medicinal objects) serving as medium. The circumstances of such actions are expressed mainly by place adjuncts ( $46.8 \%$ ) and time adjuncts ( $31.8 \%$ ) .

The predominance of positive clauses ( $86.7 \%$ ) over negative clauses ( $13.3 \%$ ) projects the positive view of
herbalists and clients in VTM interactions that there are always remedtes to problems of ill.-heal th.

The non-future neutral tense ( $56.8 \%$ ) dominates the expression of tense in YTM texts because the problems which dominate VIM interaction very often occur as events at particular points in the past time and extend to the present time when attention is civen to them. Also , the second position occupied by the future neutral tense (22.5\%) too has some relevance, especially as it pertains to finding remedies to YTM problems at a future time. The future tense marks the medicatinc aspect of YTM texts from the other aspects.

The declarative option of mood characterizes YTM texts ( $61.7 \%$ ) to indicate the primary informative function of YIM texts. While declarative non-modalized clauses are frequent in the diagnostic and divinatory aspects, declarative modalized clauses accompany imperatives to indicate the directives in the medicating aspect.

The simple sentence type ( $72.3 \%$ ) clearly dominates YTM texts to project the goals of simplicity and comprehensibility of YTM texts. The sentence type also reflects the plain, non-formal, non-colloquial style of communication in YTM interaction.

Some of the peculiar lexical items are listed as follows: a. diagnosis: Id f yíyp "haemorrhoids*; ibà 'fever"; yếló fifo 'yellow fever'; ara miro 'body aches and pains'; inú rírun 'stomachache'; or fiffó 'headache'; kòkòro "infection"; àsàsí "magical affliction"; etc.
b. prescription (pharmacy) = egboेogi 'medicine'; agbo "liquid herb"; ewe 'leaves"; ops "soap"; cpo "palm oil'; İpara 'balm or ointment'; mentilétọ' 'mentholatum" àsà̀lò "miscellaneous herbs"; etc.
Lastly, it is observed that the feature of full Mexicostructural repetition also characterizes YTM texts to serve the purpose of emphasis. This purpose is undoubtedly vital to the interpretation of the texts.

### 5.3.2 Features typical of a sub-type of YTM texts

The general features of YTM texts listed above are shared by both Type-1 and Type-2 texts. However, because the later texts have deeper psychotherapeutic and/or magical consequences and deal with complex and mysterious cases of ill-health, they naturally contain strong affective elements which are lacking in the more usual and ordinary Type-1 texts. The affective el ements of Type-2 texts derive from some aesthetic features which further enhance the emphatic and comprehensible properties of the texts. The aesthetic features of Typ.e-2 YTM texts include:
a. partial lexico-structural repetition
b. the use of unfamiliar lexical items
c. figurative expressions.

In addition to the above features, tivpe-2 texts also utilize the expressive feature of vocatives more often than Type-1 texts. This feature is utilized, especially by the former texts, to call the attention of divinities, diviners and other objects that are essential to the successful remedy of a complex problem of ill-health in YIN practice.

### 5.4. Conclusion

5.4.1. Research contributions

This study has made two major contributions to Yoruba language studies in respect of (I) using an eclectic textual model as framework for an explicit and comprehensive description of texts from therapeutic communication in Yoraba; and (2) identifying some content and formal features of these texts. The eclectic textual Iremework outlined and applied in the study provides a Iramework in which a text can be analysed along five lines, thus:
a. the socio-cultural context and situation in which the text is produced;
b. the pragmatic uses of the text;
c. the communicative functions of the text;
d. the message and macrostructure of the text; and
e. the forms of the text in relation to $\mathbf{I} a-d \mathbf{d}$ above.

Any analysis of text(s) can be done using one or more of these levels, depending on the extent of coverage or details for such analysis, but no comprehensive description of fentures of a text can be claimed to have been made until all the levels are catered for.

A comprehensive description of texts via an Etf framework also necessarily has to focus on form anong the other levels, most especially because only these fentures can give adequate. and sincere evidence about the dynamic nature of language and its capacity to change according to social and situational demands. The analysis of formal features of YMM texts is done in this study using a lot of general linguistics-oriented formal categories of systemic linguislics as tools, but sone of these tools have been adapted for Yoruba textual description.

The contribution stated above is no doubt consequential to Yoruba studies and general text aralysis but its significance is not as immediate to Yoruba studies as the findings on the features of YTM texts which constitute the main subject of the work. The originality of this resenrch
is noted in regard of this latter contribution of systematically accounting for features of language use in YTM practice. The features identified in the work reveal both the general characteristics of YTM texts and also the peculiarities of transactions, aspects and types of these texts. For example, YTM texts are either those of natural or natural-cum-divine herbalism; the aspects are pre-diamosis, diagnosis, optional divination, medication and post-medication; and the transactions are pre-diagnosis, diagnosis, optional diagnostic divination and divinatory prescription, prescription, incantation and supplication 。

### 5.4.2 The application of the study

The attempt to establish a norm for YTM texts in the work is a bold stop in both Yoruba and linguistic studies and it has positive implications for both fields. It should stir scholars to fur the explore the transactions and register of YTM texts (even along other lines) and, possibly, compare these to other Yoruba registers or non-Yoruba medical registers. The study of language resisters is already noted as a key to language development in terms of its proper understanding and Learning. An understanding of diverse Yoruba registers enhances the effective teaching and/or learning of the

Ion ruage, as Young (1985:288) rightly observes in respect of learners thus:

> "It movides a bridge from the purposes they wish to realize in Iife by the use of lancuage to the actual Iinguistic exponents from which text is created."

In respect of teachers, Young observes (ibid.) that:

> "The theory of register offers a highly developed and rigorous method for language teachers to select focal teaching points that relate to the communicative needs of their pupils."

In the present era of consistently increasing awareness of Nigerians in some aspects of their indigenous culture and the values of such aspects, it is important that Yoruba Iearners/ users should be made aware of some facts about language in the YTM system which they are fast utilizing for solutions to their health problems.

### 5.4.3 Research limitations

The contributions of this work, notwithstanding, it has certain Iimiting factors. One obvious limitation of it is that the texts analyzed cannot be said to have adequately represented the numerous and diverse texts in the YTM institution; and this brings to mind the question earlier raised in the
work as to the degree of reliability of an inductive-oriented research. Even when one readily admits the impossibility of gathoring texts from all areas of speciality and speech encounters in YTM, one equally faces the limitation of getting only a fraction of texts analyzed and getting an even lesser number to appear in a description.

It is also recogmized that there are other variations in lancuage use in VTM besides Herbalist-Clients' communication, e.f. 'Herbalist-Herbalist', 'Herbalist-Trainee', etc. As more and more of these variations are identified and investipated, more and more facts vill be revealed about the features in them to either confirm the text types and register proposed by this study or identify more types or registers within the YTM institution.

Finally, it should be pointed out that the texts analyzed in this study derive from orthodox traditional medical practice. In recent times, certain traditional herbalists have started modernizing procedures of their profession along the lines of Western medicine. Two notable features of such modernization of procedures are the writing of prescriptions, instend of saying them, and the separation of roles between the herbalist and pharmacist/dispenser, instead of resting these roles in one individual. And one of the Iinguistic
consequences of these features is the absence of very long turns by herbalists during medication. This new trend of medical practice in Yombaland which may be tageed 'Yoruba modern (indigenous) medicine could be distinguished from the existing systems identified at the beginning of this study, viz. YTM and Yoruba modern (Western) medicine. There is no gainsaying the fact that each of these systems deserves separate attention in its own right.

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Page 2
NATIONAL CONCORD, Monday. Decen ber 8, 1938
ROM no less reliable a source than the Federal
Minister of Health. Professor Olikoye
Ransome-Kuti himself, comes the fact that an
estimated 75 per cent of the nation's populace
rely on the services of traditional healers. This
figere could be expected to go higher,
considering the abnormal increases in the cost
of drugs attendant on SFEM.
It obvious then that if' such a substantial
is
proportion of the nation's population still
depend on the services oi unorthodox practi-
tioners, a way must be found to incorporate
them with orthodox medicine in the health
care delivery system of the country.
In fairness to the Federal Government, it has
taken a number of encouraging steps in this
connecticn. The Buhari/ldiagbon regirme
appointed a panel headed by a distinguished
medical scientist, Professor Ayodele Tella, to
look into all the various aspects of alternative

Iyá crọ: E káaírọ̀ mà.
Ońş̧ègùn: Jọọ, Kíaárọ̀ o. A à jí bí o?
lyá cmo: Yẹẹs̀ mà. (Sí ọ̀xẹ́) o ò va bá mi nọṇo wá.
Cníşèqùn: Ṣé kò sí c?

Idí ẹ̀ á wá yọ. Aft tá a bá sèsẹ̀ vá báa fợọ́ t̀̀ ì sinnú.
Oníşegùn: ldí yíyọ nìyẹ. ( ( 0 yẹ ọ ơ vò) Bàbá agbalagba!
lyá c̣ọ: Kílẹ wi?
OnÍṣegùn: ldí yáyọ nปัyẹn sệệ. Yọ̀dさ́-yọ̀dí nỳyęn.
Iya Cno: Sé páa máa şe nnkan ẹ̀ ni?
Oníşegùn: !̣́ şe egbòogi è ni.
Cnoọsẹ́ Cníşègùn: Ṣé àşàld àti ' dí yíyo ṅ̀kan ni?
Cń́şègùn: Eẹen. Aşàlò àt̀̀ 'dí yíyo... ldí yáyo 15
ní o. Yóó gbolórỳ̀ àmọ́. Yóó dę gba èyí tí yóó máa tìdí bọ̀.
Croc:sẹ́: Yóó sì gba mómu-wívę̣?
Cníşègùn: Ẹn-en-ẹn, mímu-wivẹ̀.
(Lẹ́yìn ìgbà díẹ, ọmọsẹ́ gbé ǹ̀nkan àgbo dé) 20

ę wàà gé gbogbo kinní yî́ lée lórí. E.
¢̧ sè é. Omi tọ́mọ yín ó maa mu dáyá
niyẹn. Mímu lásán ni; wơn ò ń fi í wẹ
o. Mum lásán ni; wọn ò ń fi í wẹ o.

O yá ẹ gbé e síbí yùí.
lyá Onọ: Mà á fi eléỳ̀̀́ sinu ìkòkò?
Onjşegun: Ẹ ẹ sọ ó sínú ìkòkò, è ẹ tvá gé yìí síi lórí.
lyá Cro: Náa sọ̣ sínú kinní tí mà fi sè é?
$\mathrm{C}_{n}$ ásèoùn: Sẹ́ ẹ réléyìí? E é pòó no mẹntilétọ . 6 yàgbẹ́ o. Kò yàgbẹ̣ o. : Uf ghogho Ìgbà ę máa fill bọ̀o nídìí. şó ti ye yín? Sẹ ẹ ri, tídùi yẹ bá yọ, ẹ ẹ wà á bu 'làjà ẹ síi báỳ̀í. Şó o tirî oó
wàá bu dạe, o ó fii wọ́n ojú ̀̀ dí tó yo yẹn. Vàá wá náṣ̣ y yif, wàá filtì í wọlé. Şó ti yé ç? Và á dẹ tún fọ aşo yỳí. Wàá sá a. Má jẹ kó jưnù o. Bó jùnu, a à níf fún ẹ ní 'mìì̀ o; torí
rír? 12 o. Tó bé ti yo lelóyìío. (sí à:on ọnọṣẹ́) O yá ẹ gbánbo jádèc.
Iyá CDo: Elóyj̀ ń ńkó?
Cnísègin: Jẹ́ do ģé tọún yẹn dé ná.
Croosẹ́: tun nj̀yıí. Ş̣e réléyjù? §̣ é sè é, á á ..... 45jinná dáadáa. Yóó máa ru ú, yóó máafi wẹ. Yóó máa ruú, yóó maa fi vè.
Cnáşègùn: Şó ń ye yín bó şe ń wá?
Cooocé: Cse tí yóó máa fi wẹ nàyخí.
Iyá Croe: Ṣée ...? A à ní kr̀̀ò ...50
Cníşègùn: Ibáà jábọ́.
Iyá Ono: Ṣéé ..... ?
Cníşègùn: Eebà.
Iyá C̣m: Şe ẹẹkan náà la máa şe gboço è pọ??
Oníşègùn: Èẹkan náà ni. E è daá méjì $\delta$...55
Lyá omọ: A à ní A à ní ....
Oníşègùn: A à! E è lábọ́ tó le gbà á nílé?E
ń yábọ sebè ni?Ọrẹ lyá C̣nọ: Bó şe abọ́ tí mo ní sílé tó jępétuntun $n i$, mo lè fi sè é.60
Crooṣé: ヨléyií, abọ́ tộe bá lò mọ lẹ máa fi sè é o. È ẹ́ seé, áá jinná dáadáa. E e máa yọ́ o sínú póo. A á mía jókòó lée.
Cníşeguin àti ̣̂ọsẹ́: Kò ní mì yiá o. Yóó kàn máa ..... 65
jokoó lée lásán ni.
Cníşègùn: Coru è ni yóó máa jù ú lẹ́nu ̀̀ dí.
بnọṣé: Abọ́ tẹ́e bá si mọ pọę nálò mó ni kẹéfi sè éo.
Cníşèzùn: Ṣéȩ rélévìí? A á máa ní u lęẹnẹta ..... 70lóòjoọ́. Tọ́mbila kékeré yẹn; ̀̀kan lọ́san-án, ̀̀kan lálẹ́. Owóo yín jẹ pọ́nin mę́viá-ààbọ.
mó?
Cníşègùn: Bó bá ṣe rí, kẹe wá fún va lálàyé ..... 75níjọ́ mẹççógún . . C̣ộun á wo ó. Clợná dáa sí. Jkú ò nấg̀̀ á. ンnin ò níf
yín.
Iyá rno: Aṣe. O dibọ o.80

Client (Mother of a Chjld): Good morning madam.

(After some time lapse, the attendant comes in with ingredients) 20
Herbalist: You see this thing? You will put it in a pot. You will then cut all of this and put it on top. You will cook it. That is the water your child will just be drinking. It's only for drinking; they don't bathe with it. It's only for drinking; they don't bathe with it. Put it here.

Client:
Herbalist:

Client:
Herbalist:
l'1l put this one in a pot?
You will drop it in a pot, and then you will cut this thing on top of it. l'11 put it in the pot for cooking?
You see this one? You will mix it with mentholatum. Whether he excretes or not, you will be dipping it into his anus - all the time. You understand? You see, whenever the anus protrudes, you will put half of it like this. llave you seen it?35

You will then scoop a little of it on the piles, You will then take this cloth and use it to push it in. Have you understood? You will later wash the cloth ahd let it dry. u., 't let it get lost. if it gets lost, we shall not give you another one; for 40
it is nedicinal. This one is relevant when


Iyá Cọ̣: Ẹ káaírọ̀ mà.
cníşọưn: E. káabọ̀ o. E. wọlé jókoó. (Lẹyin igba diẹ, ó ń yẹ oṇ vò.) Bávo ló ṣe é ṣe
$e^{?}$

Iyá C̣ọ: (Sí ọnọ) Zwo kọ nọ ń hí ni?
Crọ: Ara ń ro mí.
Cníçegùn: ṣe 'to ẹ ò pọn? (抡 ọnooṣ̣) Gàníyá:
!. wá dáa lóhùn.
Yyá ono: $\dot{0}$ kàn máa ń sùn $\{$ kalẹ̀ ni.\}
Cníṣèuùn: \{En-en.\} o wọ ọ lára ni.
Iyá Ço: No dè ti gbe 10 si hospitu, $t i ́$ no $t i$
bẹ̀rẹ̀ abẹ́rẹ́, tí wọn ti koògùn fún un.
Onśşegùn: Abẹ́rẹ́ ò ran 'bàa. Agbo láá kà fún ẹ, àt $j$ àgúnmu.
(Lẹyàn ìgbà díẹ, ọnocsé gbé nìkan àgbo dé).

Iyá Ọọ: Eléyìí ni yóó máa mu?
Cnişè̀gùn: En-ẹn. Núm lásán ni; won ò ń fiá wẹ̀ o. Yóó máa múu gẹ́gẹ bí omi ní gbogbo ìgbà. (sí ọno) ṣ́o ti gbọ́? Yéló fifà ló wà lára ? O. Kóo ya máa lò ó dáadáa o. O máa ń kọ̣ọỳ̀n lóoyì o. Kóo má tan 'ra ẹ o.

Client (Nother): Good morning madan.
Herbalist: You're 'velcome. Cone in and sit joum. (Later, she examines client's daughter.) Diow do you feal?
lethor: (To daught ar) ire n't you being asked a quest jof?
Dadghter: Ny hody is aching.
Hersalist: Is ycur urine any yellom? (Calls attendant) Ganiya! Come and attond to hor.
Nothor: She just sleeps on the ground $\{$ all the time $\}$.
Herialist: $\{$ Yees. $\}$ it deadens her nerves.
Nother: Ari I've taken her to the hospital, that she has started getting injection and they have $p$ zoscribed nedic ine for her.

Herbalis:: Injection cannot cure fever. It is herbs we shall prescribe for you, and herbal powder.
( After some time, the attendant comes in with medicinal ingredients.)
Herbalist: You will divide it into three places. Use one part tonight. When it is the day after tomorrow, use another part. When it is yet another two days after, use one part.

Pother:
Herbalist Is this the one she will be drinking?
Yes. Drinking only; they don't bathe with
it. She will drink it like water every time. (To daughter) Do you hear? Yellow fever is what you're suffering from. So you had better use it well. 'It sometimes

TEXT 3

Oníşègùn:
(O ń gín awọn evé kan lábẹ́ boòji niwaju ahóré kan.) द̣́e ò sí o? Wolẹ̀ o. Emi 10 wá ṣo o?

Coùnrin: B. pȩ̣lẹ́ baba. Vọ́n júve 'bí fún mi ní baba.
Onśşègìn: (Gbójú sókè) Vộ ń gbọ́. Kàa sí nǹkan? Coùnrin: Baba, ̇̀yàvó ni nì̀. Axa ̣̣̀ ò dá. Cníşegìn: No ti ríi.
C̣inntin: Ara ríro ni, baba. Kò síhun táa lò tán.
Onf́şògìn: Nọ nòo. No rí o pọ́ ú bọ lọ́nà.
Clànxin: $\quad$ g̣an baba.
Cnśşeginn: Ọ dáa náà, mò ń bọ̀. (wơnú ahéré 10.)
(Léyỳn ìgbì đíc̣, o jáde)
 káakiri nj. Şe Zyawóo rẹ ko 10 pe é?
Çìnxin: Zyàwóo mi ni.
Oníṣogìn: Tọ́o bá ti délé ( 0 fún un ní bògùn) ...
$\begin{array}{ll}\text { OMìnrin: } & \text { Han-in o. } \\ \text { Onśşegìn: } & \text { Wọ́n ni "sà á bí olóogùn bá şo wi". }\end{array}$
O̧inxin: Baba, mo ń gbọ́.
Cníṣc̀gin: Tóo bá ti délé, aṣ̣ rẹ ni kọ́o lọ
nọdìs.
 ò ń gbọ ni bís
Oloinrin: No ń ghọ́.
Oníşègùn: $\quad$ Ó vaá gà lée lórí. o ọ fi pa á látorí tẹcflkínná tẹ̀kfkánná ni. Sìá bá olóogùn
ṣo wí o. Bí o bá ti lo kìnní yàí, kó tóó tọ́làa, ara rè ó ti yá. Bí ò bá ti jẹ, ! fika lọ̀ mí níní o ní babaà mí kọ́ 1ọ bí mi.
Qđìnrin: Wf́pé ara rẹ̀ ó yàá?
Oníṣ̀̀gùn: Yóó yàá ni.
Okinxin: KÍn lọ́so nọ́dì́?
Onśsìgìn: Kó ! loṣ nódy̌́.
Clkinrin: Kín fi wọo ní ghogho ara?

Ckinrin: Ooo.

```
OnÍşogùn: Bó bá ti wá rí, o jǫ̣ kín glbọ́.
Qkinrin: Yóó daa fún yín brba.
Oníçegùn: Hìn-ín?45
Okinrin: Yóo daa fún yin baba.
Oníşègùn: }0\mathrm{ dàbọ̀ O.
Okùnrin: Un-ún tún mc̣oc de hìn-ín, bó bá ti rí.
Oníṣègùn: Mo ti gbọ́ o.
OMinrin: IS seun O. }5
Oníşègùn: Nilǫo.
Ọùnrin: A á nọo ri yín báo.
OnÍşègùn: Wolę%O.
OMànrin: Ẹlá àgbà,
Oníşègùn: Ooo.55
```

Client (One man): Good afternoon sir. I greet you.
Herbalist: (Pounding some leaves under a shade in front

```of an isolated little hut) Hope there is nothingvrong? You're welcome. What's yourmíssion?Client: Igreet you. Someone directed me to this place. 5
```

Herbalist: (Looks up) I'm listening. Hope nothing is wrong?
Client: Sir, it's ny wife. She is ill?
Herbalist: I've seen it.
Client: She's having pains all over her body. No medicines

```that we haven't used.10Herbalist: I know. I knew you were coming.
```

Client: ..... Thank you sir.

```Herbalist: That's all right. Wait for me, I'll be back.(He goes into the hut.)
```

(After a few minutes) ..... 15

```Herbalist: There's a lot of luggage there. I just startedto search and search for it. Did you say she'syou wife?
```

Client: She is my wife.

```Herbalist: When you get home (He gives him a medicine)...
```

```Client: Yeees20Herbalist: They say "use it as a herbalist has prescribed"
```

Client: Father, I'm listening.

```Herbalist: When you have reached home, it's her cloththat you should tie around your waist.
```

Cljent: I should tie hor cloth around my waist? ..... 25
Herbalist: And you will he stark nalsed. Are you
listening?
Cliont: I am
Horbaligt: You will then stradrlo her and ntb herwith it from head to toc, including her
nails. "Use it as the herbalist has advised". ..... 30
If you use this thing, befoxe tomorrowshe'11 have got well. If it doesn't work, abuse me and call me a bastard.
Client: You're sure she vill get well?35
Herialist: She will, definitely.
Client: I shomld tie a cloth around my waist?
Herbalist: You should tie a cloth around your waist
Client: I should rub it all over her body?
Herbalist: Jncluding her nails. Yees, That's all. ..... 40
Client: Okay.
Herhalist: When you have used it, let me know the result.
Client: May you meet with good things in life sir.
Herbalist: Yees. ..... 45
Client: May you prosper.
Herbalist: Bye
Client: I'll surely come again, however it comes out.
Herbalist: I've heard you.
Client: Thank you very mich. ..... 50
Herbalist: Mind your step.
Client: Nay you contime to be useful to us,
Herbalist: You're welcome.
Client: Kind regarcs for your age.
Herbalist: Yees. ..... 55

TBYT_A


When air is blown into a child's eye, he sees.
Jấ iná (Gront Foxco) is tho name Life is called Areforion (The Cnol xelasant) is the name the Dead is called 10
When the Dead is called, he bacomes alive ....
What's his name?
C1iont: It's Jkọhmmi. Ikọ́hinumi is his name. (The
priest onntinues to chant incantations silently on
child.) Help me! Holp me! Help me! Help me!
Mkóhrinnd is his name.
Prjest: Jkóhinmji!
Cliont: Meọ́vùnma:
Priest: $\left\{\begin{array}{l}\text { Jkớbùnmji!' } \\ \text { Cljont: }\end{array}\right\}$
Prjest: $\left\{\right.$ Mkóbinmis $\left.t^{\prime \prime}\right\}$
Client: Jkọ́binníi!\} 2kọ́binmí: Ikọ́bunmi: Aah: Help
me e! Bh!
Prjest: Zkọ́hinmif' (Chants more incantations) Mah!
Client: Holp meeee! Ikọbinmi is his name.
Prjest: Take him home.
Client: He will open his eyes?
Priest: By the time you get home, he will open his eyes.
And his bocly vill be at case.
Client: Thank you.
Priest: Take him home. Aah!
Client: Thank you indeed. Jkóbinmi ni oo ...

TBXI 5
Obl̀nrin kan: Ṛ̣ ǹ 1 ẹ́ onílé o.
Babalámo: (Kô dâùn. O ñ kifá.)
Obìnrin: $\quad$ B. káààsán baba o.
Babaláwo: Pẹ̀lệ ọmọ̀ mi. Káàabò o. Fìdí le
1ẹ̣. (Lę̣ỳ̀n igbà díg̣, o wòkè.) Bétijẹ́
? Ṣé kò sí h̀kan o?
Obìnrin: No fọ́ bárá ní gbólóhìn.
Babalávo: Cun nìì. ( 0 sún oppọ́n lfá sọ́dọ̀ Obìnrin.
Obìnrin náà sí bá'fá sǫ̀rọ̀. Lẹ́y̌̀n ìgbà đf̨̣̣, Babaláwo ń đárá.)

## Ire omp:

Irȩ̣ ò ş̣̀̀kánjúwà
Atapatipl̀ ló dảá fun ș̣̀kẹ̀rẹ̀ Tíń io 'bi a yí kéé 10
Ṣèkẹ̀rẹ̀-mí-wẹłàn ơ mọ bí à kéé mọ 15
Ära kálukí ara kára ó tóó fu.

mi.

Obìnrin: Baba.
Babaláwo: Yọ́ dáa fún ọ. 20
Obı̀nrin: $\lambda_{\text {ş̣. }} \lambda_{\text {şẹ }}$
Babaláwo: Ire nifá rẹ wf́. Ifá ti lóo şiyèméjì,
Obỳnrint M bá dúpẹ́o.
Babaláwo: Ti ẹ̀ gbọ́ràn-àn. Ifá náà tí xí i nf́gbà tóo ti le dọ́dọ̀ è un.

Okè şe rikk̇̀ òkè şoxí şonşo NÁvájú Lílif ọmo olórọ̀ lệsẹ̀ òkè
Liilif Olèlé omo olợrọ̀ lệsẹ̀ d̀kè
Awá mọmọ̀ đúṕ̣̣ ọmo wa àbíyè
lfá $t i$ lóun pere oro fún $\circ$ ónbẹun. 30
lfá ti lóo siyèméjı.
ObÌnrins No mọ \{dape o.\}
Babalávo: $\{O$ n ń kánjú.\} Aà Lfá ti ń sọ̀rọ̀. Ní sùúnù ù.
O. kí foùn şe 35

Ọ sọ̀rọ̀ o rò dẹ̀ dẹ
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kò ọ lójú

Wọ́n polúkòlú kò ọ́ lójú tán rrọ́ ńláńlá ní ń jáde lẹ̣nu wọn
A diffá fábiamo tí ń loojà Bjìgbomẹfọ̀n
Nigba "onísó ijó àná,
Emi n mo só, omọ̣ mi kọ́ nìn.

400
Lfá ti loun pere ơmo fún ọ. Ifá wí pe ní nikan títi ń dààmi. O lóhun tif ti ń dààmí torí ợo, tó dààmí dààmí
dààmí dààmú, tó şe şe şe, tí kò rófútùú rẹ. On náa ló jí 1ọ báyif, ló dáfá si.

Obìnrin: Baba! 50
Babaláwo: Ifá wí pení kóo rúbo torí omo. Bd ti wí nùu
Obìnrin: Ẹ jáfá baba! ! jáfá! E jafa; ę şeun! Babaláwo: Lfá wí pení tợo bá wá xúbog. Ifá
wípe ní Ifá náà sì tún wá kì ọ nilọ̀, 55 ipa rę. Sọ́o gbọ mi. Oom un .......
Obìnrin: Nnkan kékeré ni.
Babaláwo: Nǹkan kékeré nù u? ..... Şùgbọ́n Ifá vá kì ín ńlọ o.
Obìnxin: Mô ń gbó baba o.
Babaláwo: OrIşiríṣi lọnà tọm ń ń gbàá wáyé.
Obìnrin: Ẹn ẹ. Oótộ ni. Bę̧̣̀ ni, bệ̣̂ ni.
Babalávo: Blȩ̣gbẹ́'run ḿ bẹ。
Obinrin: Bẹ́ẹ ni.
Babalávo: $\quad$ bbíká ọo ọ́ bę.
Obìnrin: Aàà Kwa táa jókò yy̌f, kódà, pómibélé ni á.
Babaláwo: Kálulaí ló sì ní èèvo tiç.
Ob̄̀nrin: Bẹ́è ni, bẹ̣ẹ ni.
Babaláwo: O!no tí bá wá mim bọ̀ fún o y yifo,
tí mo bơ fún o y yì o. Édè! Ọnọ
mí, lfá wá lóun ...
Obìnrin: $\quad$ B fara balẹ...
Babaláwo: Gbọọ. @́ óti şe fiyè de 'hun tímo
fệ so fưn o yìi o? !̣̂ ti şe bá mi 75
fiyè dèé?
Obìnrin: Mo ti sún mo yin.
Babaláwo: Şóò ní şì mí gbớ?
Obỳnrin: N ò le şì yín gbọ́ baba. Mo ti
fetí balẹ. Mo ti lara balẹ pàápàá. 80
Babalávo: $\quad$ Omo tí in bo yìi, tí fí bọ̀ wá bá
© ỳ̀i, abàmı̀ omo ni.
Oìnrin: $\quad$ if mi bọ̀ wádọ̣̀ mí?
Babaláwo: Wádọ̀ rę. Olóríire omo ni o. Ṣugbọ́n
abàmì tí mo wáá wí, kó le yé o
đáadáa, Ifá wí pení .... ! !̣: náà, kò fékéé.

tray. After some time, the priest performs Ifá divination)

Blessings of children!
You're not being greedy
Atapatipì it was who performed divination
for şẹicęrẹ̀
Who was seeking help where he wasn't
supposed to go
Sèkeęreẹ-má-wẹkìn didu't know where
to cry to again
Everybody should seek a way to solve his
am problems
He says "blessings of children". (Priest performs further divination) My child!

Client: Sir!
Priest: May you be blessed.
Client: Amen. Amen.
Priest: It's good news that Ifá has for you. Ifá has recognised your fortitude.
Client: I would be grateful.
Priest: Just listen. Ifá himself has seen it the moment that you have come to him.

A high hill, a high steep hill
In front of Lifilí, the child of the wealthy man at the bottom of the hill
Líilí Olèě, the ch:ld of the wealthy man at the bottom of the hill
We are grateful indeed, our babies are destined to live
यrf́ says he has invited blessings of children to you for that. Ifá has talked about your $\quad 30$ sincerity.
Client: I'm \{indeed grateful. $\}$
Priesti $\quad\{$ You're hasty. $\}$ Aah! Lfá has started to talk Be calm.

You deliberately caused trouble with your voice 35
You spoke, you talked carelessly
Your talk brought cries of Share
They were to cry shame on you
Big lies cont inued to come out of your mouth
Ifá divination was performed for a mother who was going to Ajigbòmefọn market



Priest: Be careful. Greet your home. Please shut that my mini-door for me.

## TEXT 6

(Bàbá àt $\mathfrak{i}$ lyá onọ sáré wolé pẹlú ariwo. \yá gbé © ỌO đán'́)
lyá Crọ:
Bàbá ̣rọ: $\left\{\begin{array}{ll}\text { Babaa! Baaba ooo! } \\ \text { Bàbàá! } & \text { !̀ gba ni ooo! }\end{array}\right\}$

Babaláwo: A á!

Iyá grọ: No dáràn. Látànàá tí mo tí tojà dé ni baba. Látìnàá tím ti tọjǎ de ní
Babaláwo: Kí lę pó şeéz ( 6 ñ yẹ ọno wo.)

Látànàá tí mo ti tọjà dé ni; ẹ şàánú mi o. Mo dáràn. No dáràn ...
Bàbá Ọọ: Panu ẹ mọ́. Kọọ şe ớ? 15
Zyá Omo: $\left.\begin{array}{l}\text { Babaláwo: Baba! } \\ \text { B jókóó. B jókòó }\end{array}\right\}$ (Omo ń sunkín.)
Babá omo: Mo dágun poo.
Iyá Ọmo: Ẹ ̣̀ rí i bí ti ń sojú ni? B ṣàánú mi. Látànàá tí mo ti tọjà dé ni. Aà: Mà! Mo dáràn.
Bàbá Cmọ: (sí ìyàwó rẹ). of yá, jòmó e síbẹ̀ yę. (sí babalávo tó ń fi ọpẹ̀lẹ̀ kan oxí ọmo yípo) sé é sifí?
Iyá Omo: B. ṣànú mi. 25
Babaláwo: A Áiin! Şebí nnáà ló sunkín jákè tọ́g gbọ́ un?
Bàbá C̣mo: ( 0 ñ pe ọno rẹ̀ wò) Déédejà:
Babaláwo: (O pe İyàwó sẹ́gbẹ̣é.) wá ná. (Ơ sọ̀ rọ kẹ́lệkệlẹ́ sfii létí.)
Iyá ọno: Irộ. Kìi ṣe tàgbo. Gbogbo nnkan tẹ́e fún wa pátápátá ni mo ti lò fún un. Látìgbà tí mo ti wọé látọjà ni.
Babaláwo: (Sí baba ọmọ) ṣóo ń gbọ níisinyさ̌i?

Bàbá ono: \{Mé moún şeé o.\}
Iyá ọnọ: Bó ti ń gbọ̀n lệyìn mi nàyà wà-wà-wà. Mo mì dáràn o. Mo ma dáràn o. B. è rí i bó şe gbóná?
Babaláwo: (Oń dáfá.) Aà! Oguùjf́. Nà! E g̀ ri bó şe gbóná? Nà: Lfá táa dá níjoooónì
rèêe. Nà: Ojúkalóví ròée! Ifá táa đá
nf́fóóónì rèè. K á! Wá ná 'mọđé ỳ̀f,
(sí ìyá ọm) oò lọ́ràn àn gbọ́ o.
lyá Cmọ: Kíni me şo baba?
Babalávo: ufá táa đá níjóbónì ni ....
Baba gnọ: Kiló sẹlẹ?
Babaláno: (O ń dáfá)
... 0 sọ̀rò tán
Wọ́n tún wá poníkòké kò ó lójú
Nígbáà wợn wá poníkòkíl kò ọ́ lójú tán,
Irọ́ ñláńlá ló ñ jáde lậnuu wọn.
A dfá fábiamo tí ń lọ sọ́jà otìko ....
Ifá 'joooónì náà reé. Bléyỳí ò 1ọ́rọ̣ọ́ gbọ́ o. 55
Iyá omọ: Kíni no ṣe baba?
Babaláwo: Iwọ! o dáa, arúrín ní ọ! Arufin ní ó
, bfimí ofti rí....
Iyá Omo: : Baba, òfin wo ni mo nut N ò rífin baba.
Bàbá ọmọ: A á, heèèèe! ọợun mámà ję̣ kó kó bá mi. ( $\mathrm{sí}$ Ìyàwó ę) © ' yá gbahûn rẹ, ó yá nílé.

Bàbá Ọṇ: Gba'ùn rẹ o.
Iyá Onọ: Bmíni mo ṣe babar $\left\{\begin{array}{l}\text { Ko sófin kan tí mo }\end{array}\right.$ nú.\}
Bàbá oroo: \{Bệnú mi ni ko sce.\}
Babalávo: $\quad$ ní kó jệwọ 'hun tó şc.
Bàbá ọmọ: Ngbọ́, kí o şe? Nà, ọ ti mí dộko? 70
Babaláwo: Bèè! $\lambda$ तannú ẹ şe mí o. ß̣ ní kó jọ̣wộ.
Bóo bá fi ... kò đọ́ko o.
Bàbá Ọпọ: Kò dọ́kọ?
Yyá Cmọ: Kini, mo şe? Baba náà mo ...
Babaláwor Tí ò bá jệwọ́ o, ơmo yìí ó ò kai o. 75

Kí mí gérí rẹ bọ́ nit Baba, tèmi ni
kóo ròo.
Iyá ọmọ: Baba! Baba! Mo ti ránti.
Babalávo: ṣèbí o lóo mọ̣! nil
Xyá Ọọ: Mo ronú síi ni. N ò mo òrin tíno
rú; mo sẹṣ̣ ronu síi ni baba. Tòótọ


- Un táá bàá wá ṣe ni kẹ́ e sọ rún mí.

Bàbá ọmọ Kí lo şe? 85
Iyá ọmọz Ihinn táa dé ló jộ kơjuí ọnộ mi ó wálẹ̀
 kự? Bèè!
 ofà lánàá. Ş̣̣́ mọ̣ pé mo ní látìgbà tf mo ti tọja dó nf owo lyálẹ̀ta aná ni ò ti gbádìn, ló ti bẹ̀rẹ̣ e e gbígbóná f̈b̀r? $\mathrm{En}-$-̀ेm, mo wá rọjà. Bàbá kan wà tf mọ o ra àgbàdo 'ọm n ńlá' 1ớwó
mi. of wa bèèrè àgbàdo un, mo sì nín ò
nf. Mo wá 1 ọ sí ìsọ̀ èkejì mí, Lálónpé ọ̀rệę mí, pé kín 10 béèrè àgbàdo o. Bí mo şe débè bayíl, tí no kó àgbàdo un, kín gbe rù, o gbà o. Bí mo se n í kín dàde báỳ̀ı, n lọ́ bá fábọ.
Babaláwo: Kíló jábợ?
zyá Ọọ: Isóni.
Babaláwos Uǹ hùn-ún, nígbà tísó fábọ́ tán, kíló ṣ̣1ọ?
Iyá opmọ Gbogbo wọ sì tí dojú bo nut, láarin ojà.
Ofú wá gbà mf́ tì. No bá bẹ̣rę̣ siff fìyà je ọm yìl pé oun 1ó só.
 Sớggbọ́ báỳís o gbọ́, àbóōgbọ́?
Bàbá ọmọ: Aşèé iwo to fẹ̣́g pa ná lọ́mo? 110
Babaláwo: ( s I ìyá o omo) O dáa náà, gbà.
Bàbá ọmọ: Ẹ dákun. Tèmi ni kóo rò.
Iyá Opo: E dákun $\ldots$
Babaláwo Bó ti ń wò kàbìkàbì bíi máálù rộbẹ. Dákẹ́ enu eo o kojá síhìn-ín. Ho so fun
níjọ́ kìnnif́ àná o. No lọ́mo tím bọ̀ yì ${ }^{\circ} \mathrm{o}$, èèyàn ò gbọdọ şèké síi; èyyàn ò gbodò purọ mọ!. Mbími o wí?
Bàbá Opọ: KI $f$ gbọ́ràn-án. Baba, tèmi ni kó o rò. Bẹnú mi ni kó o ṣc. Un ún báa şe, ko
bá ni şeé létùtù.
Babaláwo: 'Un tó wá wà níbę̣ ni pé, níìs inyyì, loò jo. ... kò létùtù. Btùtù tó ní nínú nílisinyìi, tí ó báá tún gbọ́. Bóo bá le gbó ..... Kóo tó tún mía sẹ́jú pàkò bíi 125 màáù rọ́bẹ.
-Bàbá Omo: Kíní se tí ò gbo?
Babaláwo: Bọó bàá gbọ, 'un tó le ní ara ọo un yáo .... Kó o wá délé nåìsinỳ̀ 1 , kóo

1o rèé gbàlù ... Kọ́ lọ gbàlù, kóo wá padà 1ọ sọ́jà nábi tó ti purọ́ mọo un ...

Babaláwo:
Babá Omọ:
Babaláwo:
Iyá omo:
Babaláwo:
Yyá omo:
Babaláwo:
Bàbá Ọ̆:
Iyá Omo:
Babaláwos
Iyá Omoz
Babá Ómo:
Babaláwo:
Bàbá Óno:
خyá ọmo:
Bàbá Ọng:

Iyá omo:
Bàbá Ọọ:

To $t i$ so?
Tó ti só. Ko móo wá korin. Kó mọo kọ "Onísó alę́ ànáo
 135
$\left\{\begin{array}{ll}\text { Hin In! Baba! Baba! Baba! } \\ 0 \text { ń kọrin 1ọ.) } & \text { Onísó alẹ aná of }\end{array}\right\}$ Bmín mo só
Omo io mi kó
Bui ń mo só
Ọmọ ̣̂ mi kọ́ o
O sì tò ó. 'Gbànâa lara ọ̣ ó tò ó yá, 'Gbànáá ...
Baba! Byí ẹ sọ un, ẹ pa á dà. Níbi 145 tí mo ní ojú tí tì mí tí no ti ... (Pẹlú Z̀bínú) kó ró gháú fún un o wí un! $\left\{\begin{array}{l}\text { Gbogbo ún bá ti wù ủ kó dá lárà. } \\ \text { Kó ró gbáil lệnu ẹ. }\end{array}\right\}$

$$
\text { Baba ... } 150
$$

Kó ró gbáú lệnu e.
Baba ...
Irú ọrọ̀ wo 20 n ní kí n má sọ? Yóó
bàá pọrupọxí ọ̀run ç-
Baba\& Gbà mí, má bìní ú. यpa mi ni 155
yèe ni. (sí ìyàwó) Ogun láa sírí rẹ, © yá,jade.
( $\Lambda_{x a}$ è ti wálè.) Nà ... ẹn - ẹn-ẹn...
Gbệnu: ̣lọ́zin ò ní jé o gbọ́. (Pariwo)
Jáde nílé mi! Jáde nilé mi!
Aà.... in-ìn ... Baba, e dákun. Bie 160 dákun.
(Si babaláwo) ̣lọ́zun ni mo fi bȩ̣ ọ.
Yọ́ọ mọ̣ lẹ̣nu bébébébébé sí mi.
وlọ́run ó kọ ọ.
A à, irớ lọ̣̣ paù.
E. şé é. N jóo tún ni n wá gbàlì
léyìn-in tiee, quo?
Aféfé lọwọ́ rẹ ghà ní Ndá ... Bó bá
wnú, ke ṣé é; bó bá wù ui ke má şè
é. Ndá ni no fi a bẹ́rí rẹ. Yí un sẹ́lę 170
Eyí ò lọ́rọọ gbọ́ o ....
E. 1ọrọ̀ gbọ́ ọ.

Babaláwo: Ẹni tí sì ń puró o jalè.
Bàbá Cno: Róe ni. \{O एé mo ti mí wí hàn-ín àn $\}$
Iyá Ọo: $\quad$ Bàá Deleke, e jọ̆ á re lé. $\}$ llé eqni
là á tií jekuité eńdodo.
 parí. Bif til se nu u?
Iyá C̣ọ: 星 jợ á relé.
Bàbá ب̣mọ Ọrọ dọó rẹ o.
Babaláwo: Abájo.
Bàbá Omo: Irọ́ ti pẹ́ ná síi lệnu, bo ti mí wóo o n⿳. Bó bá đá tan, bó bá şè tán, gbogbo ìbí yì́ (ó fọwọ́ kan ęnu.) ixọ́ 1ẹ́ ẹ be nábẹ ... \{olọrun láá min ẹ.\} 185
Babaláwo: $\{1$ à à. Byí tí yóó şe nuu?\}
Zyá Ọọ: ( 0 m bẹ̀bẹे.) Ẹ ẹ̀ sì 1 e bá mi rí nnkan se síi?
Babalávo: Ko Iétùtù jù báun 1ọ, o gbọ́. B mọ́ o wá relé.
Bàbá pmo: o ş́ o.
Babaláwo: Mójuí tóo o. B̧ kílé o.
Bàbá ب̣ọ: Ơ pẹ́ mo ti mi wi hàn án. $\begin{cases}\text { mo bá a }\end{cases}$ sòrò tì $\}$
Iyá Omo: $\{\underset{\text { O }}{\text { ję á relé. }\}}$ E jé á relé. O ti to
(Child's parents run in shouting. The mother carries the baby in her hands.)
Child's Mother:
Child's Father: $\quad\left\{\begin{array}{l}\text { Father: Father! } \\ \text { Father, please save us } 2\end{array}\right\}$

$$
\text { Ifá } P_{\text {riest: }}
$$

Bh!



|  | Big lies started coming out of their mouth. Ifá divination was performed for a mother going to Otiko market ... <br> This léa is that of the other day. This one isn 't ready to heed warnings. |
| :---: | :---: |
| Mother: | Father, what have $x$ done? |
| Priest: | You! All right, you're a lawbreaker! You are a lawbreaker, with your nose like ... |
| Mother: | Sir, which law have I broken? I haven't violated any rule. |
| Father: | Ah! May God not let you put me into trouble (To his wife) Have your child then, let's go home. |
| Mother: | I haven't violated any nule. |
| Father: | Just get your thing. |
| Mother: | What have I done sir? There is no law I have broken.? |
| Father: | $\{$ It's me you should take pity on. $\}$ |
| Priest: | Tell her to confess what she has done. |
| Father: | Listen, what did you do? Eh, you've started flixting? |
| Priest: | Bh: I pity you. Tell her to confess. If you don't .... She isn't a sIIrt, however. |
| Father: | She is not a flizt? |
| Mother | What did I do? Father himself knows |
| Priest: | If you don't confess, this child will die. |
| Father: | Ah! Should Sơnpọnná ... I don't want it to 'eat' you. Should I cut of your heads Father, think about me. |
| Mother: | Father! Father. I've remembered. |
| Priest: | Didn't you say you don't know it? |
| Mother | I thought about it. I didn't know what rule I broke; I just thought about it six. It is true. I know I broke a rule. I was stubborn. You will now tell me what we're to do. |
| Father: | What did you do? |
| Nother: | It's because we're here that my child's state is improving. |
| Priest: | What then did you do? Bh! This child is going to die? Ehd |
| Mother: | I have remembered. Pleeease. You see, <br> I went to the market yesterday. You know <br> I told you that it was since I came back <br> from the market just before noon yesterday |



Father: She isn't ready to list en to advice.
Priest: And whoever is a liar will steal.
Father: Yees. $\{I t$ 's a long time I've been warning her. $\}$
Mother: $\{$ Báá Délékè, let's go home. $\}$ One's secrets 175
should be confined to one's home.
Priest: It's $f$ inished. (Laughs) It's $f$ inished. It 's Finished. That's what she does?
Mother: Let's go home.
Father: Bverything is in your hands. 180
Priest: No wonder.
Father: She is a chronic Iilar, as you see her. When she has done anything wrong, all this (touches mouth) is filled with lies .... \{May God catch you\}
Priest: \{Ah. That's what she will dor\}
Mother: (Pleading) And you can't help me do anything about it?
Priest: There is no other remedy besides that, you hear. You can now go home. 190
Father: Thank you.
Priest: Watch her properly. Greet you housa.
Father: It's a long time I've been telling her. ( $I$ talked to her to no avail.)
Mothers \{Let's go home.\} Let's go home. You'vo spoken enough, let's go home.
(Ipàdé en iyyàn mórin kan: babalávo, olkinrin kan àti
İyàwó ę pę̀lú òré Żyawó obìnxin kan nî ìta, niwaju ilé babaláwo)

Babalávo: Iwo taa ni o? 5
Obìnrin: Emi ìyá Oşogbonio.
Babalávo: $\Lambda$ à, e ma káàbọ o.
Awọn Àlejo Oòoo.
Babalávo: B rora o.
Obinrin:
Babaláo: $\left\{\begin{array}{l}\text { E kúuṣe of of } \\ \text { E pęlẹ o. }\end{array}\right\}$
Obinrin: E. kúuşẹ o.
Babaláwo: 000 , káàbọ o.
Obinrin: Êyin la wáá río.
Babalávo: Kàa sí ǹkan of
Obinrint Ko sínkan 0....
Babaláwo: Bwé tí mo jókoó ti yìi ò şe é dìde
ńđさ̀í ẹ. E. jókob́s e jókò。
Oko ati Iyàwó Şyin la wá rio.
Obinrin: Orẹé mi ni mo mú wábî, ati baále้ rẹ.
Babalávo: E jókoó. (Si omoosé) lo gbé apo Ifá wá nánú ilé. (Lẹyyin ìgbà díę) Báwo 16 ti wá je o?
Iy avó: Ẹn en-baba, ẹ̀ é jèrè o. E. dákun. 25 E. şánù mi, ayée yín óó da o. En -en, lóxí ọxò omo mi ni mo ba wa 0. $\lambda_{s a ̀ s i ́ n i n i ~ n i ~}^{\text {sié benìyàn bá tie }}$ si 1 éni léni náà, şa béeyion ó sì padà lẹ́yìn enic N o mọ môun tí mo rà o. Nígbà mo
Qko: Se bóo wá ṣèbéerè ǹkan ni? Gbòo ti wá sọ fín baba pásàsi ni ńkơ?

OkO: $\quad N$ ígbà tó wáń so fun yín pe asàsí ni. Şebí a wá şèbéerè bóyá àsàsíni bóyá àsasí ko, tí wá ńsq $\emptyset$ fin $y$ in?
Obìnxin: Wò́. Bó şasàsí, bí ò şasasí, lfá ó so

Babaláwo: Lfá á so fun wà̀. Googbo è láà rỉ. Ẹ ¿̣ ní rệni tí yọ́g ba tiyín jẹ́ o.
Iyàwó:

Babaláwo：Nogbòo ti débí，ọrò̀ rẹ ti dayọ̀．（Ó fún obìnrin ni op̣ẹlệ）Arábìnrin！Báfá sọrọ －Báfá sọxọ．
lyàwó：Coo．ufá oo ．．．
Babaláwo：Ọ sọ̀rọ̀ síi ．．．Wàá báfá sọrọ lái fovó síi nip
Iyàwó：Ifá，đákun o ．Gbà mí o lợvớ àvơn amọniṣeni o；àwọn aṣenitán tí in bá ni
đárò o ．．．．
Babaláwo：$\Lambda$ à mà gbóun to iń wi．Ifá 10 囱 bá sôrọ̀．Bmi kọ́ ni n máa ghọ́． Máa sọ́ dáệdíẹ̀．
Oko：Gbogbo wọ́nransvọ̀nran tíń ṣe yì ki kò 55 yé mi to．Oò le wí un tó ò wí；ọ ！ kàn ń
Babaláwo：Wớnran wọ̀nran $t \mathfrak{i}$ ń şe yìí，bso ló ti jẹ́？（＇Jyàwó sọ̀rọ̀ kẹlẹkele si ọpẹlẹ， babalávo sì gba ọpẹlè náà．Ôń dáfáa）
lfá，
Blẹ́riz ìpín
Iwájú opộn，o gbọ́ o
Byìn opọn òun olọ̀kànràn ọtún
O1ợkànràn òsì
Aàrin opọ́n gangan nìta ̣̀run
上ẹ̀ o gho o，Ogẹ́éré a－fokọ́－yẹ－rí
Ẹní o gbọ́ o，Pàkìtí $\lambda_{m i ́}$
Tbà ęyin iyáà mi Osororongà
今pẹnran mọ́ leè wágún
01ókざki òxu
Mkínrínjẹ，Mkiivínje
Agada momi exan ṣ̂şòsò
Ḅyin $1 e ̣$ dá mi lódư，lẹ tẹ mí niffá E ní n máa $j 1$ bofá ni mo jí bofá
Béèyàn bá ti jí gbọ́ tifá kò le ṣisọ o
Mgbàlagbà $_{\text {if dawó bojú }}$ ó puró
Ire ni！．．．．（O na ọpèlè mọ́lệ）．
 yลิย์．
$\Lambda$ à gbodọ̀ paá
Bệẹ nì a à gbọọ jẹ́
Enìkan ò sì gbọọ gbe sonù．
A à！Kò gbodọ jẹ́é
Ibi ayé fojú sí，ọ̀nà ò gbabẹ 1 ！
Iree！（6 na ọpẹlẹ mọlȩ̣．）


(A meeting of some four people: a divination priest, one man, his wife and his wife's friend outside in front of the priest's hut).

Woman's Friend:
Priest:
Friendi
Priest:
$\times$ The visitors:
Priest:
Friend:
Priest:
Friend:
Priest:
Friend:
Friend:
Priest:

Man and Woman:
Friend:

Priest:

Woman:

Good day rather:
Who's that person?
It 's me the woman from Oşogbo.
Ah, you're welcome pleasd.
Thank yout.
Mind your step.
$\left\{\begin{array}{l}\text { salute to you at work } \\ \text { Good day to you }\end{array}\right\}$
I salute you at work.
Thanks, you're velcome.
Hope there is nothing wrong?
There is nothing wrong ...
This herb I'm working on can't be left
abandoned. Sit dowm; sit down.
It's you we've come to sed.
It 's this my friend I bring to you; and 20
her husband.
Sit down. (To attendant) Go and bring the divination bag inside the house. (After some time) What really is the problem?
Em--father, may you prosper. Please. Have 25
pity on me; your life will meet with joy.
Yes, it's for a child's sake that I have
come here. It is magical affliction. if an assailant has pestered one's life for a long time, shoul an't he leave one alone? I really don't 30 know what I did. When I...
Man (Woman's husband): Isn't it that you've come to ask about something? What happens now that you've told father that it's a magical problem? How can it be magic? (Let him finish speaking.. .6 )
Priest: \{Believe it, There is Man.\} Man is a complex knot. 35
Man' When she was telling you that it is a magical problem. Isn't it that we have come to ask whether it is a magical affliction or not, and she was telling you.
Friend: Look. Whether there are magical workings or not, ufá will say .... 40
Priest: Lfá will tell us. We shall see everything. Woman: May you not see the one who will spoil your life.
Priest: When you've reached here, your plight has turned into blessings. (Gives woman the divination chain)woman: Talk to lfá. Talk to lfá.
Woman: Okay. Lfá...

## 年

Talk to it ... Would you talk to Ifá without putting money on $1 t ?$
Ifá, please. Save me from the treacherous ones if those who work evil against you and later show false pity ....
We're not ilstening to you. It's Ifá you're talking
to. It isn't I who will hear you. Be speaking
silently.
A11 this restlessness of hers I don't understand.Can't you say what you have to say. You're
just....
This restlessness of hers, how does it come
about? (The woman speaks silently to the
divination chain, and the priest later receives
the chain from her. He performs divination.)60
Ifá
The witness at the sharing of destinies
The front of the divination tray, you hear
The back of the tray and the Olockanran ${ }^{3}$ on the
right.
The 01oेkanraun on the left65The centre of the tray exactly is the outsideof heaven
Hear you Barth who uses the hoe to till its
head
Hear you mat; Pakìti $\lambda_{m i ́}$
Homage is paid to you my mothers, Oşorongà
The one who delights in wasteful killings 70
The one who is famous for nocturnal activities
Akínxínjég Akî́rìnje
Mgada who delights in sucking the blood of meat
It was you who introduced me to $O_{d i}$ and taught me how
to perform Ifá divination
Yot: said I should perform divination early in the
mozning and so I did75

If one listens to Ifá first thing in the morning, he cannot talk nonsense
An elderly person does not cover his face with his hands and tell 1 ies
It is blessings t.... (Throws divination chain.)
Ah ! Osęti irętȩ氏 Ah , an elophant skin is what this child is.

It shouldn't be killed
So also it shouldn't be eaten And nobody should throw it away.

> Mh! It mist not happen
> What man expects isn't the tum, of events 85
> Blessings! (Throws chain on the ground) -
> Yes, it's blessings. Ah, you're commended.
> They said Olúşogb6 Olúşogbó was the child of $\lambda_{j}$ aàyànfwájìn
> Who was the child of Iwor̀ì Mẹffà
> Ivòri Mẹ́rà you bore me, you bought me 90
> I again became the slave of you Iwòrì mérà
> ufá divination was performed for Akàlàmàgboे (the Ground Hozmbill)
> On the day she was coming to the world as a baby in her mother's womb
> If the front does not give red (dangex) signals
> The ffá priest cannot have anything to do 95
> $\mathrm{Ah}_{\mathrm{h}}$, the or1 (personal god) of the cobra fights for the cobra
> The personal god of igbonmľ'egủn fights for Agbọnmix̀cogún
> It is the magic of the cobra that kills the cobra
It is the magic of the python that kills the python

No power of magic can subdue sacrifice 100

## Woman:

Womant
Priest:

Woman:
Priest:

Woman:

Priest:
Woman:
Priest:
Woman:

Priest:

Womant
Fxiends

Yees.
Place your hand on the ground and put it on your chest three timas. Say you thank your star for your luck
I thank my star for being lucky 205
\{By the time you came here, your case was more than that\}
\{I thank you for your luck. $\}$ I thank you For your luck my stars.
Yes. Okay now. It is a magical affliction. I talked, they didn't allow us to talk. 110
Is he your first boyn or how come? I talked, the father of Molabí. I complained, did you allow me to complain? Father ... I'm asking you a question. Is he your first born or ....? 115
May you prosper, father.
He says "is he your fixst born?"

| Woman: | He is the first born. |
| :--- | :--- |
| Priest: And he is a male? |  |
| Woman: | He is a male |
| Priest: | Ooh, what a pity. |
| Woman: | He is the first born; he is the first born . .. |
| Priest: | Yes, it is a magical affliction. But this |
|  | affliction, something afflicts one's child, there |
|  | is a person at the root of it. |
|  | Molabi's father, are you listening? Do not |
|  | break my front tooth. Help me tell them |
| they are pinching my neck. I've come to |  |

will then be able to sleep. You will then buy pònpò-wà (a herb). Are you listening so? You will look for a place to cook it and put it 160 in your house. You will then be using it for him. He will get completely healed. His body will be at ease, to the end that he won't ever feel it again.

May your life be blessed. May you prosper in life.
The one that you will take away from me now, let me go and bring it from the house, I'll be back. (He enters house).

```
TBXT 8
Ob\grave{nrjn aláboyún kan: (O wonú ile babalávo) Baba oo! ... Baba!}
Babaláwo: (O ń jáde nánú ilé) E. wolẹo. \Lambdaà! Ṣé daadaa
    ni?
Ob\grave{nxin: A dúpéo.}
Babaláwo: \lambdaà! E mè tọ́jọ́ mę́taà
    O tó bę̨̣̣ o jare.
    (O wokùn obìnrin) \áá, áà! Şára lớfeq dazda?
    Kọ̀ lọ́feq kankan.
    Béti jộ? K{́ ló de?
    N ló ję̣ n wá.
    A esceor
    N ò mọ bí axa mi şe ń rí. BÍm má
    sùn, gbágungbàgun lara ...
    Aàà! Báun ni. A mọ̣o wá bẹę̣. Aáâa.
    Wókowòko báyìí laraà mí rí. By\̀í tó
    wá şe mí ti tớjọ́ mệta ...
Babaláwo: }\quad\mathrm{ Bn-ęn, a máa rí bẹ́ẹ. 
    jọnni-mơl\ẹ jọnni-móke ti tệlẹ. Gbogbo
    è wá şodo pọ.
                                20
    A máa wá báun. Sưurrù lọ́ gbà. Un
        tọ́ lọ́jọ́ ni, suúrù ni ... En-ẹn ...
        C joun vipé @́@̣ bámj șiṣệ kan
        kóo tó 1ọ. Cọ bá mi gángúnmu
        kékeré kan kóo tó lọ.
                            2 5
Cb\grave{nrinz Babá dé nùu o jare.}
Babaláwo: (Pẹlú awàda) ¢!̣ bá mi gàngúnnu kékeré kan lȩ̣ẹkùlé
        ... eqn ẹn?
        En-en.
        O dáa, dìde ofò óke lögreqta kÍ n 30
        wo ć.
    Aà.
    (C rẹrrìn-ín) Ràà, arúgbó. C dáa, n ó fún o
        ní òogùn kékeré kan tọọ mọ́g lò. No ń
        bọ̀ o.
                            3 5
One pregnant woman: (Entering the hut of an Ifa Priest) Father! ...
                Father!
Priest: (Coming from an inner room) You're welcome. Ah!
        How are you?
Woman:
                                Wz thank god.
Prjest:
    Ah! 2t's quite up to three days now?
\begin{tabular}{|c|c|}
\hline \begin{tabular}{l}
Woman: \\
Priest:
\end{tabular} & \begin{tabular}{l}
It's indeed up to that. \\
(Looks at woman's tumny) Ha ha! Is your body very
\end{tabular} \\
\hline & sound? \\
\hline Womant & It isn't at all. \\
\hline Priest: & What is amiss? What's wrong? \\
\hline Womant & That's what has brought me here. 10 \\
\hline Priests & What's amiss? \\
\hline Woman: & 1 don't know how I'm feeling. When 1 sleep, my body is so disorganized ... \\
\hline Priest: & Ah! That's how it is. It normally happens like that. Ha ah! \\
\hline Woman: & My body is disordered. And I've been in this present condition for up to three days. \\
\hline Priest: & Yees, it sometimes occurs like that. \\
\hline Woman: & All the ... en ... the result, the knocking up and down of the previous times. Buerything now combines together. \\
\hline Priest: & It sometimes comes like that. Patience is what it requires. Whatever has a time span reqiires patience ... An ... it seems as if \\
\hline & you will do some work for me before you go. You will help me pound a small herbal powder before you go. \\
\hline Womant & Father has come again with his teasing. \\
\hline Priest: & (Jokingly) You will help me pound a small herbal powder at the background ... okay? \\
\hline Woman: & (Sancastically) Yes. \\
\hline Priest: & dll right, jurp up three times and let me see. \\
\hline Woman: & Ah ! \\
\hline Priest: & (Laughs) Ha ha! Old woman. Ckay, l'll give you one little medicine which you'll be using. Hold on for me. \\
\hline
\end{tabular}
(Awon ènìyàn nệrin sáré wọlé pẹlú Bàbá àtj lyá ọm.
Zyá gbé ọo dánı́; ese ọo no ń ṣẹẹ.)
Avọn Bnìyàn: Bàbàá! Bàbá 000 ! \(\left.\begin{array}{ll}\text { Babá } \mathrm{O}_{\mathrm{mog}} \mathrm{t} & \text { ( } \mathrm{Abía} \text { ò sí baba ńlé ni? } \\ \text { lyá } \mathrm{o}_{\mathrm{mot}} & \text { (B gbà wá o! }\end{array}\right\}\)
(Onśṣègìn wọlé láti ęỳ̀nkinlé.)
Cníṣegùn: Kí ló dér Kí ló dé (0 rí ęsẹ̀ omọ.) (Kàà. Kí lo fẹsés sse?
(Brépá ni o, \&̧ gha ni!)
lyá Ọọ: (Brépáni o, g gha ni!)
(Oníṣegùn wo inú yàrá lọ.)
(Four people run in, including the Father and Mother of a child. Mother carries child in her arms, with the child's leg bleeding.)

Clients: Father! Father:
Child's Father: (Is Father not in?
Child's Mother: (Someone help us!
(Herbalist comes in from the backyard.)
Herbalist: What's wrong! What's wrong! (He sees child's leg.) (th ah! That did you \({ }_{\text {to }}\). your leg?)
Mother: (lt's rough play, helpus!)
(Herbalist goes into the inner room).

Coọrẹ̣j̀mokò ló dífá fún wọn n'ídoonpétu, "îjọ́ ilú ń pa ọ́n lémère lémerè
Bí ẹni ộn jí un laí jẹ.
1ộn wá fí éj̀̀ kẹnệȩta
1ọ́n tọ Ọúnsòlà lo
Iwo Ctrúnmilà!
lkí ó ń pàon yàí,
Kéeṣe ní pàọn mộ?
Ọńnmìlà í "aàà!"
\(1_{i}{ }^{\prime \prime}\) ¢ \(\mathfrak{q}\) mębo nià
Ii "kęé bá mẹbọ, \(^{\text {M }}\)
1i nlla 1 Î ní pa yín mọ́;
1 "ẹ a daxúgbó".
Kí àọn pa máa ru lộbọ náả?
1i "ògìxì şaşa àgbò,
\gbò kó bá rọ́nù, to dárìnkàá, tó funfun láú,
Opọ̀1ọpọ ògidi oṣẹ, aawo ȩtu, koríko ewe lfá"
Kợn fi rúbọ.
Kọ́n rúbọ tan, kọn gọ́nṣ̨ kun ni
Kọ́n máa wẹ̣
Ní ọ́n ba gọnş̧̣ ho ọn, tí ộn mí wẹ ẹ̣ rèé nì
Ní ộn bá bẹrè sí ní í darúgbó.
Tf gbogbo ara on ń funfun.
Ọ lá foglaín ṣ̀gbè, iọn fiyèrẹ sohùn arò
Ní ọn mi sọ: "Cgerọj ámookò awo ni 000
Ogẹrẹjímokò aawo ni;
A ií dagbà dàgbà kọni má kưú áyééé;
C̣ẹrẹjímokò aawo ni.
A î́ dàgbà dàgbà kọnni má keú áyéé;
Ọgẹ̀èjímokò awo ni"

It was Ĉ̣è ẹjimoko who performed If a divination for then at Idónpétu.
When Death was visiting them repeatedly at childhood
As if they had misappropriated what belonged to death
They then added two to three (i.e deliberated over \(i t\) )
They went to Crúnmìià
You Crúnmìà!
This Death that was killing then,
How would it not kjll them again?
〔rínmìla said "ah!"
He said "jt is because you people don't know sacrifice 10

He said "if you know sacrifice
Death will not kill you again;
You will begin to grav old".
What should they offer as sacrifice?
He said "a mature ram, 15
A ram that is fat, fleshy and pure white,
A lot of pure native soap, antelope's skjn, the grass from the leaf of lfa".
Let them offer these for sacrifice.
Let then offer the sacrifice and pound the soap in addition.
And bathe with it
So they pounded the soap for them, which they started bathing with
Then they began to grow old, With all their bodies turning white.
So they crjed in unison and sang solemnly an iyere (Ifa's chant)
And they started singing "it is C̣ẹrẹjimoko the priest; 25
It is C̣erẹjumoko the priest;
One doesn't grow old without dying in this world;
It is C̣gerejinoko the priest.
One doesn't grow old without dying in this world; It is Ogọrẹjmoko the priest".
By ìgbèdè gbígbè ni o gbè mí！
A diá fun Cjúoró
T\｛ h́n \(10 ̣\) ìsà̀ọ̣ Xbàtà，

Ejlăbèdè，ẹyp̧lé ò şako ò şabo．
Wọn a jùmọ̀ jọraa wọn；
Láìjùmọ̀ yàtọ̀；
A dáá fún Èjágbèní
Tí1 şe ọme ̀̀yáa Mộyàmọ́yà．

N ̊̀ gbȩnìkan ṣoṣo mọ́．
A diá fún 多geko

Nâgbà tî́ Egyolé ń sunkén
Oun o rộmo bí．
Wọn n ní ọ̧ọ ni kí ó wáà xú
Ơ sì xúu
Nágbà láéláe rí
Wọn kìí pe popelé ní ģyplé．
Byẹko ni wọn ń pè é，
Nítorí pe oko ní ń gbé．
OD Ìyá ni oun àti àdabà
Cori，omo lyyá ọyelyé ni oun náà pẹlú
Gbogbo wọn 10 bímo
Byplé nìkan ni ò bí
O wáá tọ Bjà Cgbè 10
Êjà Cgbè ní kó tọ́jú àgbagba aládìpọ̀ méjò．
Gher néjì，ọja méjì，oyyindị̀ meji；
Kf́＇́ fi gbogbo rẹ̣ níbọ．
lọyẹ́é sà ṣe bẹ̣̣．
Níglà tí epọle ó pame，
Néjì ló pa．
C wáá ké àwọn ọmọ náà han ¿jà̀ Cgbè
O dípẹ́ó sì tún san èjeȩ̣̣ùn．
C nî lát \(\dot{\text { li lij ìmoore oun hàn．}}\)
Ká Bjà Cgbè ó 保lé fún òun
：ís ìta rệ，
kí oun ó náa gbé．
－ní＂no bínọ néjì
No dęyẹ ilé；mo bínọ méjさ̀
40
Mo dẹye ilé．
B̀jì Cgbè ní＂ẹyẹ ỳ̀í yẹ ilé lóoótọ́＂；
Ni wộn bá fi ń pè é ni çyẹlé．

6 ní ká eyelé o fi ọ̀kan
Tí kò bá fọ́ nínú àwọn ọmọ náà xúbo ;

©̂jèejì ni mo gbè;
N ò le pàkan
Ejëej̀̀ ni no foẹran".
\(N_{i}\) Bjì Cgbè bá fi àṣ̣ sîi pé
Méjìméjì lẹyẹle o máa bí
Nigbalugba tí g̣ỵlé ó bàá pamo
Ejìgbede, it is your support that you should give ne!
lfá divination was performed for Ojúoró
Which was going to the botton of the nuddy waters,
To prepare the ground for child-bearing.
Bjìgbede, the pigeon whether male or female,
They both resemble each other;
No distinguishing mark between them.
lfá divination was performed for Ejśgbemí
Who shares the same mother with Mọyàộyà.
it is in pairs that 2 support;
1 no longer value a single person.
lfá divination was performed for the Bush-pigeon
The day she was in the wild,
The time she was sobhing
She had no offspring of her own.
They said it was sacrifice she needed to offer
And she offered it
In the olden days
The never used to call the pigeon 'house-pigeon'.
It is Byofko (Wild-bird) that they call her,
Because it was in the wild that she lived.
Both she and the turtle-dove were offspring of the same mother
The wood-dove too shared the same mother with the pigeon
All of then had young ones
The pigeon alone had none
She then went to ijà Cgbè
Ejà Cgbe asked her to look for two plaintains,
Bach doublefruited, \(t_{\text {wo }}\) rats, two fish, two eggs,
Let her use everything for sacrifice.
And the pigeon obeyed.
When the pigeon was to hatch,
it was two that she hatched.
She then cane to show the cifispring to Sjà Cgbe

She gave thanks and also paid the dues.
She said in order to show her gratitude,
Eji Ogbe should build a hut for \(h\) in
Outside his house,
For her to be living in.
She sajd "l bear two children
I'r now a domestic bird; I bear two children 40
I'm now a domestic bird".
Ejiogbe remarked "this bird indeed fits the home";
So they started calling her "house-bird".
He asked the pigeon to offer one
Which she didn't like of the twins for sacrifice. 45
The pigeon said "l can't offer one for sacrifice
It is in pairs that 1 support;
1 cannot kill one
It is the two that like".
Thus Aji Cgbe then authorised that 50
The pigeon would always bear two children
Whenever the pigeon wanted to reproduce

Alásáká-mo-wáre!
Agbę-ni-ò-túbí-ara-rẹ!
Mo-ba-o-were, awo Olániregín!
Jwọn ni wọn kộfá ṣáráṣárá lọwọ Orúnmìlà
TÍ wọ́n fi pọug Olớfin Cgùn.
wọn họ awánrìnṣọ̀kà lọ́wọ Crìṣáálá
Wợn sọ àwínrànṣọk̀̀ s'Oràṣàálá
wọn fi pa Orìșáálá
Wọ́n tún wá \(\mathrm{k}^{\prime}\) ábàlárisṣa lć̣wợ Orúnmilà
Wơn so abáláxàşà s'Ọrúnmàlà
Ơúnmilà o le jẹ
Ợúnmìlà: le mu
Orúnmilà o le şu
Orúnmìlà o le tọ
Ơrúnmìlà ò le mí jakè
Ơrúnmìlà ò le mí jálẹ̆
Ơrúnàlà wáá ní "èe é o!"
ón ní, "kò sáwo mọ́ nílẹ yìí ní ndan?
wớn láwọn awó tún hù
© ní "kílorúkg wọn ń ję?"
Wọ́n ní "àwọn olóhùn páhéré páhéré"
Wọn ní "àwọn olóhìn àpeşekelájà"
C̣rúnmàlà wáá dáhùn
O ná ká wọn 10 pe wọn wá.
Nágbà wọ́n pè wọ́n dé,
Wọn ní "̛̣, rúnmìlà!"
Wọn láwọn kí ọ, Merént élú
wớn ní àvọn kí o, Mesì Akalùbà

Nọ́n ní "kí ló wá le mí baba bayìí o
IÍ baba o le jef, tí i le \(\sin\), tí \(\dot{\prime}\) le mu,
Tí baba o le şu, tí o le tọ,
Tí baba ò lè mí jálệ, tí o lè mí jákè?"
\(N_{i}\) ̛̣únmìlà bá tún dá wọn lóhùn
C ní "Alásáká-mo-wáxe"
O ní "aghệ-ni-o-tíbí-ara-rẹ"
© ní "Tlo-bá-ọ-wéré awo çlánir gín"
C ní "àwọn ni wộn kọfá ṣáráşárá lọvo Cọúnmìlà,
Tí wọ́n fi pọo Olọ́fin Cgùn".
Wọn kàwínrànṣọkì lớwọ Trìṣàálá
Wơn so àwf́nrànsộkà sCrìşáálá
Orìṣááá kí

Wộn kábàlárìṣà lọ́wọ Ọrúnm̀̀ là
Wọn sàbálárișà s＇Ợùnmìlà
Ơrúnmìlà o le je
Oxúnmìlà o le mu
C̣nínmilà ò le mí jákè
Ớrínmilà ò le mí jálẹ̣
Ơxúnmilà o le tọ
Crúnmìà ò le ṣu
Ơxúnmilà ò le mí fáke
Crúnmilà ò le mi jálẹ̣
Ni àwọn awo wá so f＇Ơrùnmálà pe
Wọ́n láwọn ò mọ pé báyìí ni．
Wợn ní pé＂à mín kangbá ahun ni tahun＂
©̛únmàlà bá ní＂áá！＂
－lóun ti le mí jálọ
Oun ti le mí jákè ńsìnyìi o．
O ná＂hin－hin o！＂
A！C lóun ti le mí jál⿳̣冖̣̆
60
Oun tíl le mí jákè ńsinỳíi o．
Wộn nŝpé＂tútùtútù làá bá korf́ko gbàkiọ＂
Orúnoìlà ní ará ti til un báyう̀
Wộn ní＂kin nìrọjú obẹ？＂
Epo n nàmà nìrójú obẹ 65
Epoo．
Ni C̛̣únmilà bá ń jẹ
Ni Ớínmìla bá ń mu
Orúnnìlà bá n şu
Corúnmilà bá ń tọ
Ni bá ńni málẹ
Ní bá ń mí jákè
Alásáká－in search of blessings！
A farmer does not openly show his worth！
1 meet you in a haste，the priest of Clánregún！
It was they who learnt lfa djvination thoroughly from Coxúnrìlà
Which thay used to kill the son of Clớfin Cgùn． 5
They learnt àwínrìnşọkd（a bad medicine）from ôrúnmilà
They threw àwínrìnṣọkì at Crisṣáálá
They used it to kill Crissaááá
They also got àbálárìṣà from Ơrínmìlà
They threw àbálárìṣà（a bad medicine）at C̣rúnmìlà 10
Orúnmìlà could not eat
Çúnmilà could not drink
©xúnmìlà could not pass faeces
Oxínmàlà could not urinate
Oxúnoilà could not breathe in
Orúnmìlà could not breathe out
Orúnmilà then said＂eh oh！＂
He asked＂are there no more priests remaining in this town as it is？＂
They said there were priests remaining
He asked＂what names do they bear？＂
They said＂those with relvety voices＂
They said＂those whose voices canmand authority＂
Ơxúnmìlà then answered
He said they should go and call them
When they arrived
They said＂？rúnmilà！＂
They said they greeted you，Merént élú
They said they greeted you，Mesì Akalùbà
They said they greeted you，the son of Clóde Atìt ẹ⿴囗口
They asked＂what could be wrong with father now
That father cannot eat，cannot sleep，cannot drink，
That father cannot pass faeces，and cannot urinate，
That father cannot breathe out and cannot breathe in？＂
And Ĉ̣innollà answered them again
He said＂Alásáká－mo－wáre！＂
He said＂ìgbẹ－ni－o－túbi－ara－rẹ！＂
He said it was they who learnt lfá thoroughly from Orúnailà，
And used it to kjill the son of Clofin Ogun．
They learnt àwínrìnṣọk̀ from Orìṣááa
They threw àwínrànṣọk̀̀ at Crìṣàálá
Cràṣáálá died
They learnt àbáláriṣà from Crínmilà
They threw àbálárìṣà at C̣rúnìlà
Orúnmilà could not eat
Crúnmìlà could not drjnk
Crúnnilà could not breathe in
Crúnmilà could not b；eathe out
Crínmìlà could not urinate
trúnmìlà could not pass faeces
trinmilà could not breathe out
Trúnmìlà could not breathe in
Then the priests told Crínmilà that
They said they didn＇t know the situation was so bad
Whey said "the tortoise breathes to the inside of itsshel1"55
Crúnmì là then said "ah!"He sajd he could breathe outHo canld breathe in now
He sajd "ilìn-hj́n o!"
Wh He said he could breathe out ..... 60
He could breathe in now
lhey sajd it is in greenish freshness that we alwaysneet the grass in a swamp
Oxúnmilà said he now felt relieved
They asked "what is the soothing ingredient of soup?"raln oil surely is the soothing ingredient of scup65
Falm odi.
So ©rúnmì̀ started to eat©xúnmilà staxted to drinkOxinnìlà started to pass faeces©xínnàlà started to urinate70©rúnmàlà started to breathe outtrínnìlà started to breathe in



Herbalist: You will go and look for her.

Father:
Son:
Father:

Son:
Father:
Herbalist:

Son:
Father:

Herbalist:
Father:

Herbalist
Fäther:
Harbalist
Father:

Herbalist

Father:

Herhalist

Alabi! Do you know where you left her? I don't I don't ... 10.

You certainly cannot deny knowledge of the place where you had sex with her.
It's a long time.
\(\mathrm{Ah}, \mathrm{I}^{\prime} \mathrm{m}\) finished!
Make sure you look for her. Go and look for her and beg her. For how many years is it?

\section*{It's thirteen}

Whether it is now thirteen years or it is twenty, you should know how to look for her and find her. Now move on. Where we can look around for her. When we get home, we' 11 know how you will look for her. Is it just to look for her and beg her? 20 Look for her and beg her. Beg her.
th Alabi! What you did is what you just heard. When we get home, you'll hear. Be quick. When we advise a child, he should listen. If he doesn't, this is the consequence. You now cause a problem, 25 and it concerns both father and son.
You've said it exactly as it is.
Thank you very much, ( 2 'm grat eful)
(That's no big deal.)
When we return, you'11 hear. Do we only need to beg her.
You have any alternative? If you can just apologise to her, and slie can forgive him, that's a11. (That is all)
(May God let us see her.) Thank you, I'm gratoful. Bye-bye.
Ah ah!

Cpàkànlaùn!
-. Opàkànlain!
©pảkà̀ıaùn!
©pàkàǹgbenı̀:
Opàkàngberò!
Opàkañgbemì!
Xáké òrișà mú ko ó rèe o
Ọn ọ̀n ní kóo fi laxí lágbájá o
lgi ni ơ íi kóo fi lào
Ộ ọ̀n íi kóo fi larí lágbájá o
lgi ni on íi kóo fi là o
Xáké orìș̣à mú kò ọ reé o
C̣ ộn í ko fi larí lágbájá o
lgi ni ọn íi ko fi lào
Igi ni ọ \({ }^{\text {Íi ko }} \mathrm{fi}\) là o
lgi ni ọn íi ko fi là o
Má larí lágbájá o

Cpàkànlaìn!
tpakànlain!
Cpàkànlaìn!
Cpàkàǹgb anì:
Cpàkàǹgbenı̀:
tpakàngbeǹ:
This is the axe the god gave you
They didn't say you should break so and so's head with it It's wood they ask you to break with it.
They didn't say you should break so and so's head with it 10 It's wood they said you should break with it
This is the ave the god gave you
They didn't say you should break so and so's head with it It's wood they said you should break with it lt's wood they said you should break with it lt's wood they said you should break with it Don't break so and so's head.
```

K{́nú yu̇i túkáo
Kínú lágbájá túká o
KÍ ejò inú yìí kó máa re'bí é ti á a
BI ejò bá káki,
Lóó tú.
5
Bí ejò bá ká, kọ́ bá lọpơ,
Lóó tú.
Inú ó ń run lágbájá
Kó máa tú ni̇isinyií
Láláìpg̣, lálâj\innà.
1 0
Kó máa tú nǐìsinyî́.
Let this stomachache subside
Let so and so's stomachache subsjde
Let the worm in this stomach go back to where it
comes from
When a snake coils,
It later uncojls itself.
5
When a snake coils, and tivists jtself.
It later uncoils itself.
The stomache that is troubling so and so
Let it subside now
Without wasting time, or going any further distance. 10
Let it subside now.

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$\lambda_{j}$ ànàgì̀rı̀̀ Ajère!
Ajá dídí tifí ṣoko Yeyé ${ }^{\text {Ossinsṣin }}$
A ní ọ má pa oloìnkìn
${ }_{8} \mathrm{p}$ pa òkènkìn
$\lambda_{n i ́ g}^{\text {er má pà'sìnkí ọ̀run }}$
${ }^{8}$ pà'sìnhí ọrun
1sìnhí ọ̀run náà ló wa padà
Tín ín le yín kiri
E. wá sáxé kẹ̀kẹ
10
g. wá sáré dọdệ Ơxúnmìlà
§̂ ní k' C̣únmìlà ó gbà yán
©̛̣únmìlà wá ní pé

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〔̣á mejì wá sọ wívé
15
Efun níi bàavọ osùn je
Osùn níI bàavò prun jẹ́
Xt ọfun, àtosùn, èédí nsீí bàwa wọn jẹ̣.
© ©oọ wá devvé abírákolo
ìsìnkí ọrrun, ọ padà lệyìn in lágbájá ọṇ lág! ájá 20
lsìnkí ọ̀run, ẹ padà léyìn in lagbaja ọo lágbájá
Ks lághájá oomo lápbájáón m? làá àlàkćlàá mọ
Kó má rộko ọ̀run lójú oorun mọ
Kó má ṣe wẹ́nranwọnran nọ́
Kf́wà rọ̣ ó manàa le mo
25
Kó mamàa binu mo.
B1ónogìirà Ajogé!
$\lambda_{j}$ ànàgì̀rx̀̀ Ajèle.
The black dog who is the husband of Nother Oṣinṣin
We asked you not to kill darkness
You killed darkness
We asked you not to kill is ìn'aí ọrun ${ }^{5}$
You killed Is ànbí pron
It is the Isinkí orun that his turned book
And is chasing you about
You then ran in a bustling manner
10
You ran to Crúnmilà
You asked Çrimm̀là to save you
Crúnnìlà then said that
You should go to ! sá mejl̀

```

The white spoils the odaur of the red
The red spoils the colour of the white Whether white or red, it is the black charcoal which contaminates them
Hope than lies with the abíríkolo leaf \({ }^{6}\)
Isinlaí òrun, turn back from so and so20

Isinlaí orun, turn back from so and so
Let so and so not have horrible nightmares again
Let her not copulate with spixitual husbands again
Let her not feel restless again
Let her not have a stubborn character any more
Let her not get angry any more

Akarakara olkíta!
Akìrikìri àjàna!
Mkòkò kídıkìdı laàrin ẹyin iná!
O dífá fún Olọ́fin Agbódìwọnrán
وlọannrin ló í kí n má di wọnrán nílé bàbáà mi
Koóko kí koóko a di wọran
A rè wàlẹ̀ àṣà
Olobìnrin ló í kí n má dì wọnrán nílé bàbáà mi Koóko kí koóko a dì wọnxan
A rè wàlẹ àṣà
Ajẹ́ ilé ló í kí n ná dı̀ wọnrán nile bàbáà mi Koóko kí koóko a d̀ wọrran
A rè wàlọ àṣà Ẹoệbọlóogùn ló í kí n má dì wợrán nile hàbáà mi
Koóko kí koóko a dì wọnrán
A rè vìlẹ̀ àṣà
Mo jevée rorò
Mo javée awẹdẹ

Ỵẹ̣̆̀ òriṣà
Grode kì jẹ ọsẹ kan ifún
Kíkí ó paá mọ.

The strong time-tested stone!
The haed well-baked brick!
The ruged play pots in the midst of fire!
Which prompted lfa divination for c̣lọfin Agbódìwónrán Whichever man that says 1 should not grow old in my father's house,
The valueless gxass will graw old
And go to the world beyond.
Whichever voman says 1 should not grow old in my father's ause,
The valueless grass will grow old
And go to the world beyond.
lf it is the witch in the house who says 1 should not grav old in my father's hase,
The valueless grass will grow old
And go to the world beyond
The herbalist who says 2 should not grow old in my father's house,

The valueless grass will grow old
15
And go to the world beyond
1 eat the roro leaf \({ }^{7}\)
1 eat the aveqdef leaf 8
1 eat one succulent scrotum which is underneath the he goat
And abomination to the gods!
A small child does not eat one arm of Ofún And still encounter death.

A-xí-o-xi!
A-mọे-ọ-rí!
Ogénarọ!
Ogénọẹ!
Ogénọrę Adó!
\(\lambda_{\text {jòjì } ̀ \text { ò wọ̀lú wọn ó fìṣokùn s ṣawo! }}\)
Idànǹdán a bojú dànràndànrà̀n!
Ṣ̣̂yin lolórí àjẹ méj èeje tí mí bę lóde ọ̀run
E̊yin lẹ̣̆ í jéeyàn ó lówó
Lẹ̀ í j jéỳ̀̀n ó 1 ọ̣lá 10
Lẹ̣̣ 1 f feyàn ó ṣe nǹkan rexe nílé ayé
8. wá


Kе̧̧̣ \(j\) ộn \(n\) șe nǹkan rexe nílé ayé
Bue elésìkijànnà ló ní kí ẹ jànnà sí mi
Ataare ̉í túlé kọ mọ sunlé haba è.
We saw you before!
we knew you before!
The one with truncated fingers!
The one with truncated toes!
The Igèmorẹ of \(\lambda\) dó:
The initiated is not used for sacrifice when a stranger is in tavn!
Idanndán whose eyes is as deceptive as the negative film!
You are the seven heads of witches in heaven
it is you who prevent someone from having wealth
Who prevent someone from having riches
Who prevent soncone from achieving good things in life
Come
Let me have wealth
Let me have riches
Let me achieve good things in life
it is the elossikujinnà leaf that says you should keep far away from me
The alligator pepper does not wreck a home and ni refuse to sleep in his own father's house

Ajęgiògùn!
Lágbájá ọno rẹo
- şè fọ̀ xọ sóvó
- şè fi luxí
- şeè fọpẹ̣lẹ̆ bàá

Fọ̀n-ọ̀n ńlę̣!
Róxí ộn máa \(x\) ri,
On rí Inyòxì Irèkú
On sil̀ fợn eegun sí
On so ota sí
Ọ nawọ gánná, o mọ́ta
1í ọta áàá hí
If ęxùn un-tin rín ùn
1 ógìrùșákọ́ èe ráxùn èṣá
KÍ lágbájá náà ó mọ kùú
K 6 mọ rìn
Kọ́mọ ṣòfò
Ko jiṣẹ rệ, trúnmìlà \(\lambda_{j}\) ànà
Kóo gbe débi gíga
Kóo dábọ̀ \seẹtúrá!
Kóo şilain un
Pèsí ikọ̀lé!
Ogbeèlȩjì!
C̣! a ungún xẹ́ho jẹ!
Ṣeran ìkookò
Ló dífá kakọgun Blésìí
Êkan a bùdí òjò
Ló dífá kẹgẹ́
lyyin avo ará ojà
Şyin ló diffá kolá
Igbàlệ tútu
Ẹyin ló dífá kolúwȩri
.héré
Şánko
Nọọnóle
Ló dífá kCdidiwà at Cránnífẹ
c íí kọnj mọ ṣ̀ké
Kọni mó ṣ̣̂dà
C ṣeṣ̂̀ débi he kélan ni
Cdùduwà ko báa șeé
Jẹ́ kẹ́bo rẹ̣ fin ín
Kóo jọ́ exù rẹ dà dan-dan-dan45©rúnmう̀là \(\lambda_{j}\) ànà
Kí lágbájá náà
Kọ nípáKọ nídà
Kó tóorè ..... 50
Kó dàgbà
Kợvọ rẹ máa ròkè nábi iş̧̣́ náà
Kó nímò níbẹ, kókùkí rẹ̀ kan mábèO1ófin orun, in-in arállẹB̀mi lágbájá ni mò ń bá lágbájá şe ètutù lónì 55
Kę̣e jợ kétùtù náà gbà o
Kẹ́e jẹ́ kẹbọ xẹ náà dóde ọ̀run dan-dan-dan


Lawo Agbá-mí-dá" ..... 60Axinọkànán dáLawoò 'Kanrìg̀̀
O-ş́-gbọ̀dánde-síIẹ
Lawo Agínragba
Apàtàraki lóó pệen òréré! ..... 65Ajebjsun 10 ń gbóhùn \(t\) eét elủu!
Ló dífá karuigbó aboríkoko
Tó ń lo sooja Bjàgbornefơ ơ
Kı́ lẹrú wáá tà?
Ẹxú wáá jerè ..... 70Ẹxú wáá forí è kérè wáléJọ́ kí lágbájá, jọ kọ tàJẹ́ kó jèrèJę kó forí è kerè wáléK人́ \(x i ́ j e\)75Kó rá muKÍnàá ovó nọ daKínàá aya nọ́ daKínáá ọ:̣ nọ daKf́ nnikar: nọ somp rẹ \(\quad 80\)\(K_{1}^{\prime}\) ninkan nọ şaya rẹKı́ ninkan mó șoun náa
Gbogbo "bi bá ń forí sí, tí bá ń dorí kọ báyìj̀,©nà ni kó jẹ́Çrínmà la \(\lambda_{j}\) ànà!1kọ́ ò kéjoKÍ kọ̣́ mọ kọ́o lọ́nà

Ọà ain àn diff molúwẹri
Kộnà mọ́ dìí mo o
glọfin oran, infin axálẹ!
Kȩ̣̣ bá ni ṣé
Kę̣̣ dábọ, kę̣ láṣȩ̣ síi.
yin ìyáà mi Oșòròngà,
Ajokàn na jorí!
Mo tẹrun yin gbàş̣̂ o
Kẹ̣ jẹ̣ kệbo lágbájá náà fin
Kệe jẹ́ kérù req náà da dandan-dandan ...
(Bí babaláwo ti ni sure láì dánu đúró, enc tí à ń súre fún yơó máa ste àṣ̣ lệyìn-ìn ire kọ̀ ọkan)

\section*{Hear O Çrúnmìlà!}

The witness at the sharing of destinies!
Ajệgiògùn!
So and so who is your child
He has talked to some money
He has used the money to touch his head
He has touched the money with the divination chain
Thrown onto the ground!
What would they see?
They saw lyòr̀̀ Irelaí \({ }^{10}\)
They threw a hone at you
They gave you a stone
You stretched your hand and chose the stone,
Because the stone does not die
Because the palma karnel never falls ill
Because the ògìxìṣákọ tree never lacks growth in a year.
Let so and so not die
Let him not fall sick
Let him not suffer from loss
Let him reap the fruits of his labour, Crúnmàlà Ajànà 20
Take ism to the height of fortune
Please Çsę̣etúráa \({ }^{11}\) !
Open the door
Pes if ikẹ̀ 1 é!
Cgbeèlẹjà:
The son of the one who gives vultures sacrifice to eat: 25
It was the hyena
Who performed divination for the leading Blésì warrior
The intermittent rainfall it was

\section*{You the initiates in the market}

It was you who cast divination for the okro
The wet shrine!
It was you which cast divination for 01úwęj
Alóré
Sánko
Môomóle
Who cast divination for Cdiduwà and Oránnífẹ
He says one should not cheat
Cne should not connive
He just started in life
Cdiduwà give him your assistance
Let his sacrifice appease you
Let his appeasement be accepted by all means
Let his sacrifice get to heaven
Orínmìlà Ajànà!
Let so and so
Let him have might
Let him have strength
Let him measure up to his colleagues standard 50
Let him becone big
Let him have progress in his place of work
Gjve him knowledge, make him shine there
The king of heaven, you people of the earth! It's I so and so making appeasement on behalf of so and so today
Let the appeasement be accepted
Let his sacrifice reach heaven by all means
You rulers of earth, do help us
They say "Ability to cast
Is the attribute of Agbími-dá, a priest" 60
Inability to cast
Is the attribute of priest Kanrigi
He who casts divination to save one Irom trouble
is the priest of Aginxagha
The thunb is the end pojnt of fingers!
It is a hungry sleeper who hears the slightest noise in the midnight!
If a divination was cast for the very old man
Who was going to isjàgbompfọn market
What has the slive come to sell?
The slave has come to make profits
The slave has cone to use his head to bring his rrofits home

> Let so and so, let him sell

\section*{Let him make profits}

Let him use his head to bring his profits home
Let hir have food to eat
Let him have water to drink
Let him nct be short of money
Let \(\vdash\) hin not be short of a wife (or wives)
Let him not be short of children
Let nothing happen to his children
Let nothing happen to his wife
Let nothing happen to he himself
Buerywhere he faces, and he is going,
Let it be through
Exínnillà Xjana!
Nothing obstructs the movement of a snake
Let nothing obstruct him on his way
No road blocks agajnst the pueen of the sea
Let no road block against him
The king of heaven, the people of the earth!
Help us to achieve our goal
Please, give youx sanctions to it.
You my mothers, Oșorơngà,
Who eat the heart and not the heard!
1 seek authority from you
Let the sacrifice of so and so be acceptable
Let his appeasenent receave your blessings ...
(As the priest continues to appeal to the gods, without pausing, the client too continues to say \(\lambda\) şe 'May it be so' after each request is made.'

\section*{NOTES}

1-4 Ifa configurations
5. Children who belong to spiritual associations in the world beyond
6. Crotolaria Lachnophona
7. Tephrosia Bracteolata
8. Melastomaceae
9. Name unknown

10-II Ifa configurations

\section*{SOURCES OF DATA}
I. Alhaja Iya Ibeji - al ágbo olómowéwé, पौkotedo, Ibadan.
2. Mr. Demola Oyewumi, Oluwasanmi Road, Ile-Ife.
3.
4.
5. Mr. Oyinbo Orunmila' Awotidoye, Odi-olokun Street, Ile-Ife.
Extracts from plays acted on the Television Service of the Broadcasting Corporation of Oyo State (BCOS). Wande Abimbola (1977) Àpọn 0 jú O dù Móprèpèríndínlógún Oxford University Press, Ibadan.```


[^0]:    1. See 0ladeji (1980:20) for information about the homeland, population and communities of the Yoruba people all over the world. Discussions in this work refer snecifically to the Yoruba ethnic group in Nigeria, although a lot of cuItural similarities permeate Yoruba societies all over the world.
[^1]:    1. Simply put, a dialect is the name given to language variety of a groap of users according to their location, period, age, education, etc; the concept of 'register' is explained under 1.3 below.
[^2]:    1. One actually wonders whether the approach of some works in . this field cannot be colled 'literary stylistics', since they sometimes'introduce some linguistic categories, however small, into their predominantly literary description of texts in order to properly explicate portions of such texts.
[^3]:    1. A lot of texts in the collections derive from primary oral performance sources, as claimed by the scholar himself in most of his works. The extracts from the collections used in this study thus come from such primary oral sources.
[^4]:    I. Some of the texts used for this study reveal some dialectal variations in the speeches of characters or participants. Since these dialectal features do not pose any special problems of intelligibility to readers of Standard Yoruba, we do not bother to transliterate them to the standard form.

[^5]:    1. An 'aspect' is a category which identifies the use of a text with the text content. It is a parallel category to the 'genre" which here refers to the distinctive recognizable form of verbal strategies used to accomplish'a social purpose (cf. Martin, 1985= 250-251). See aIso 3.1 .2 and 4.2 for further uses of the term 'aspect'.
[^6]:    1. Cours de Iinguistique generale was a posthumous compilation of de Saussure's insights by his pupils, C. Bally and A. Sechehaye in 1916. An English translation of the work has been made by $\mathrm{W}_{0}$. Baskin (D966), viz. A Course in General Linguistics, McGraw-Hill, New York.
[^7]:    1. We distinguish here, straightaway, between 'context' and 'co-text' which'refer to the co-verbal occurrences of formal items in a text. The former 'context' is either social or situational while the latter 'co-text', which many scholars also call 'context', is verbal.
[^8]:    1. The term 'proposition' is used here as a semantic cover term for 'statement', 'question' and 'command' which are pragmatic terms (ef. Coulthard and Montgomery, 1981:II). Halliday (1985) has earlier used the term 'proposition' for statement and question, and 'proposal' for command.
[^9]:    1. Cicourel (1969) suggests four interpretative principles or assumptions which individuals operate with during speech, viz. (i) that interpretations of experience are shared, (ii) that there are principles of selection and organisation of meaning, (iiii) that there are principles of reconstituting and supplementing omissions, and (iv) that tinguistic forms are referred identically to past experience.
[^10]:    1. The 'acts' here refer to the micro-uses of language. These uses are usually, inevitably, present in the description of conversational structure by text analysts since the minimal structural unit 'move' is describable in terms of a use.
[^11]:    1. Many features of this category have already been discussed under cohesion above.
[^12]:    1. Both of these scholars have in a number of their works described Yoruba form from the systemic linguistic viewpoint. They agree on very many issues and they disagree on some. This writer obviously has to take a stand based on his own intuition when there is a disagreement between these scholars on an issue.
[^13]:    I. For an elaborate discussion on the thematic structure of marked clauses, see Bamgbose (1966:36, 56).

[^14]:    1. Afolayan (1968) and Oladeji (I980) represent the choices pertaining to processes in the Yoruba transitivity system as (a) clauses with 'action' (extensive) and clauses with 'non-action' (intensive); (b) clauses with directed action (effective) and clauses with 'non-directed' action (descriptive). Note that the terms 'effective' and 'descriptive' here are more syntactic in orientation than semantic, and they do not focus on the meanings of individual lexical items.
[^15]:    1. A major clause has a verb as opposed to a minor clause which has no verb. Since the predicator is the most. important stmuctural element in sentence description, it is the major clause that is more relevant to the formal description of language. This clause also provides the main entry condition for most grammatical systems in a language.
[^16]:    I. For more detailed information about clause negation and the use of negators in Yoruba, see Bamgbose (1966:9 6ff. and 1967:20) and Oke (1982:247ff.).

[^17]:    1. See Bamgbose ( $1982 \mathrm{~b}: 82-94$ ) for a fuller discussion of these feature.
[^18]:    1. The three tonal possibilities for the Yoruba syllable are the High (H) ; Mid (M) and Low (L) respectively. See Olatunji (1984:32, 209) for some of the contrastive possibilities of tonal counterpoint.
[^19]:    Client: Like fresh vegetables (gbure)?

[^20]:    1. For illustrations of some Yoruba leaves and their herbal functions, see Verger (1967) and Abraham (1958). See Dopamu (1977) for a list of some possible preparations of medicine, their purposes, ingredients and application.
[^21]:    1. Mr. Ayo Opefiyitimi in the Department of African Languages and Literatures in Obafemi Awolowo Uni versity, Ile-Ife made me aware of this dictum sometime in 1988.
[^22]:    1. Olatunj¥ (1984:199) mentions the few systems of divination which a Yoruba can choose from. He also observes the reputation of Ifa as the most important and reliable of these systems. The illustration of divinatory texts in this work derives from Ifa divination, which also have close similarities with the Endínlógún divination described by Akinnaso (1982 and 1983).
[^23]:    1. Akinnaso ( $1985: 335$ ) has earlior recognized this as an aspect of formality in his description of Yoruba divinatory speech.
[^24]:    1. Note that the linguistic activity stated here may be accompanied by the herbalist's pragmatic examination of the sick person.
[^25]:    1. Note that the divinatory text here incorporates features of both the narrative and incantatory texts. Divinatory texts which include incantations or, rather, incantations which derive from divination sources are known as 'Ayájọ' texts (see 5.3.1). In essence, these texts combine both divinatory and incantatory purposes whenever they are used.
[^26]:    1. Note that this situation reflects one main assumption of psychotherapy in modern medicine which Shands, et. al. 1959. 290 state thus:

    A patient supported in a tolerable adaptive situation will institute attempts to solve his immediate problems and will tend to generalize the solutions to other problems; the therapist assists by pointing out the impediments in the patient's way.

[^27]:    1. The message of the text is stated from the point of view of the herbalist since he directs and controls the communication between participants here.
[^28]:    1. The norm for YTM texts generally is to represent the herbalist and client as contributors but, sometimes, there are other contributors apart from these two. (See 4.1-2). There is enough evidence from our data to show that exchange structures in a multi-party diagnostic or medicating transaction will differ from a two-party transaction. See, for example, the illustrations in 3.3 .2 and 4.5 .3 .
[^29]:    1. While the '+' sign marks exchange boundaries, the brackets '( )' and braces ' $\}$ ' indicate optional features; the symbol ' $n$ ' raised marks recursiveness (i.e. possible recurrence) of features of an exchange; and lastly, the acts of respective moves symbolized are stated below the individual moves. Meanwhile, the marker of exchange boundary above does not in any way impose any co-occurrence restriction against exchange sequences. As it were, each exchange, whether oblifatory in a transaction or optional in it, is independent in the transaction and can co-occur freely with any other exchange recornized by the specified rule.
[^30]:    1. It is generally considered honouragle by the Yoruba that it should be the older participant who first asks about the welfare of the younger participant after a younger person has initiated greetings (see Akindele, 1990:9).
[^31]:    1. When it is apparent that both the obligatory and optional exchange features cannot be stated together on a line, these are presented separately.
[^32]:    1. This rule does not apply to Text 6 (see 11. 44-45, 55) where the priest in his interpretation of the content of an Ifa myth accuses the client of not heeding an earlier instruction given to her at a previous encounter between them. The peculiarities of the background experience of participants in this text will no doubt create features of exchange structure that are peculiar to the text.
[^33]:    1. Different sub-types of $Q f{ }_{\delta}$ are recognized according to their uses in Yoruba communities. Such sub-types Iisted by Olatunji (1984:145) are the ógèdè or ígedè, दásọ́n 'a patent baleful incantation, 'aware that which brings iuck', atúbi 'that which unties evil', 'aṣápa 'that used to kill', etc. This study does not focus on these different sub-types but, rather, recognizes them generally as incantations with positive or negative uses. Only those with positive significance are, of course, our major concern in this study.
