EFFECT OF VERBAL SYMBOLISING TECHNIQUE ON PRIMARY ONE PUPILS ABILITY TO READ AND WRITE YORU

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ABSTRACT

The purpose of this investigation was to discover the different advantages of using verbal symbolising technique (V.S.T.) and the traditional phonic syllabication method (P.S.M) for introducing similar groups of primary one pupils to initial literacy in Yorùba language. The influence of other factors such as age, sex and home background on the functioning of V.S.T. and P.S.M. was also considered.

To this effect, a pre-test post-test experimental design was used in the study. The study sample consisted of 162 primary one pupils from 4 selected schools and 48 primary one teachers from 12 selected schools in Qyó - a typical Yorùbá town in Qyó State of Nigeria.

A teacher opinion questionnaire (T.Q), a home background questionnaire (H.B.Q.), and a battery of the Yorubá language achievement tests (APOYTA) were the major instruments used for the study. The T.Q. was administered on the selected primary one teachers

tion. It also sought the teachers' opinion about the existing primary one classroom environments; methods and primers for teaching Yoruba to primary one pupils. The H.B.Q was administered to the selected primary one pupils to obtain data on the age; sex and home environment of the tearners. The APOYTA was designed to measure Yoruba language achievement at the primary one level and it consists of five sub-tests.

- (i) Recognition and writing of lettersof the alphabet;
- (ii) Combining letters to form words;
- (iii) Recognition and writing of words;
 - (iv) Reading of words and simple sentences;
- (v) Writing of simple words.

Data obtained from the questionnaires and Yoruba.

language achievement test scores were analysed, using the following methods.

- (1) t. test of significance;
- (2) Two way analysis of variance;
- (3) Pearson Product Moment Correlation;
- (4) Descriptive statistics in form of frequencies and percentages.

The results revealed that pupils taught with the V.S.T. seem superior to those taught with the P.S.M. in ability to read and write Yoruba at the end of their first year in school. Age, sex and home background did not disturb the positive performance of pupils who were taught through the V.S.T. Whereas, the home background had significant influence on the performance of pupils who were taught through the P.S.M.

The teachers in both the experimental and control groups had similar characteristics. The environmental conditions of the classrooms were the same for both groups. The use of relevant primer, adequate scheme of work, explicit teachers' guide, sufficient teaching/learning aids and pupils' practice exercises through the workbook in the V.S.T. was the probable cause of

the significant difference in pupils' performance favouring the experimental group. Perhaps this is why the regular teachers of primary one pupils are of the same opinion with the present researcher that a change is necessary in the existing method and primer used to teach initial literacy in Vorubá to young children.

DEDICATION

Dedicated to my darling husband, Philip Adedeji Akintayo Akanni Adelodun, a rare gem, whose marital rights and enjoyments were hung on the cross of this project.

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Kó aso o re tà, sùkuù rè kò
gbọdò đúrò.

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CERTIFICATION

I certify that this work was carried out by Mrs. Ruth Ebun Adelodun in the Department of Teacher Education, Faculty of Education, University of Ibadan, under my supervision.

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CHAPTER ONE

INTRODUCTION

1.1. The Problem

The general aims of teaching Yoruba in primary schools in Dyo State are written in the Yoruba language in Dyo State primary school syllabus as below:-

- (i) A fé kí àwon omo ó mọ Yorubá ikà,

 Ki wọn ố sì mò 'kọ để ipổ ti wọn kò

 fi, ní le gbagbe mọ laé.
- (ii) A fé kí àwon omo ó mọ Yorùbá lò
 ni ọna ti ố le mú ni l'ara àti l'okan.
 A fé ki wọn ố si le lò ố fun lwé
 Kíkổ, fún ifikúnmọ, àti fún siso ohun
 kohun tí ò bá wà ni okan wọn.

The literal translations of the aims are: -

We want the pupils to be able to read and write Yoruba to the extent that they will never forget.

^{1.} Primary School Syllabus: General Publications
Section Ministry of
Education, Ibadan,
1976. P. 76.

Yoruba in an inspiring and impressive manner.

We also want them to use Yoruba for book studying, for increasing knowledge and for self expression.

The primary objectives of teaching Yoruba in Oyó
State primary schools as can be deduced from the above
translations are:-

- (1) The attainment of permanent literacy;
- (2) Ability to use Yoruba adequately as a tool for self-expression;
- (3) Ability to use Yoruba for learning.

The problem of concern to the present researcher is that it appears that those objectives have not been adequately realised because many of the primary school products nowadays can neither read nor write Yoruba well.

Yoruba is a mother tongue taught in most primary schools of the Yoruba speaking states of Nigeria. The states are Lagos, Ogun, Ondo, Oyó and to a large extent Kwara and Bendel States. The language is taught and used as a medium of instruction to pupils from primary one to three in these states. This language is one of the indigenous languages introduced into formal education by the early missionaries in Africa. One is thus worried when it is realized that pupils find it difficult to read and write their mother tongue. This problem cannot come over-night. We feel that it is rooted in the way and manner that the formal education was introduced and nursed by the white men in Black Africa. This supposition will lead us to a recapitulation of the historical inclusion of Yoruba in primary education which is contained in the background to follow.

1.2. Background

The christian missionaries introduced formal system of education into West Africa with the ultimate aim of winning Africa for Christ. They realised that they could not reach the mind of the so called primitive African, neither could they teach him the way of salvation and faith, unless they had an intimate knowledge of the indigenous language. They decided to reduce the West African Languages to writing so that they could learn and teach the languages. Therefore, the learning, teaching and using of West African mother tongues in formal education began with the christian missionaries efforts to propagate their religious faith.

The missionaries made efforts on scholarly study of some West African languages, of which Yoruba was prominent. In 1816, Bickersteth, Assistant Secretary of the Church Missionary Society (C.M.S.) gave specific instructions that attention should be paid to mother tongue education in the mission programme.

In his special Report on the West African Mission, he declared:-

The advantage, and indeed the necessity, of teaching the children to read their own language in order to their being useful to their parents and other countrymen, by reading the scriptures and religious Tracts, will be obvious.

It was difficult to carry out the instruction because of immense problems such as:-

- (1) The study of the mother tongue was still in its infancy and many had no written primers.
- languages rarely survived long enough to
 master them to the extent of being competent
 to teach them effectively.
- The early African settlers in Freetown, Sierra-Leone who were missionaries' students had a mixed linguistic background. Hence it was difficult to use one mother tongue to teach them.

^{1.} Awoniyi, T.A. Yoruba Language in Education
Oxford University Press, Ibadan
1978, p. 48.

(4) The West African parents liked their children to be taught English rather than the mother tongue.

Nevertheless, an active approach in the study and usage of Yorùbá began in Sierra Leone. For instance, in 1819, Mrs. Kilham, a C.M.S. Missionary proposed a limguistic institute in English for the purposes of encouraging Africans to study their own languages, reduce them into writing and write religious materials through translations. She published a book on specimens of African Languages. In 1831, she started a school for girls in Charlotte Village in Sierra Leone. In 1833 she succeeded in using Yorùbá as a medium of instruction. She wrote in her diary of 29th August, 1838:-

I would not close this day without acknowledging thy Goodness, O My heavenly, Father, in permitting me to see the desire of my heart in the instruction of dearly beloved African children through their own languages....

^{1.} Hair, P.E.H. The Early Study of Nigerian
Languages London, 1967, Cambridge
University Press p. 8.

After Mrs. Kilham's achievement, nothing significant in the teaching of Yorùbá was recorded until the Yorùbá Mission of the C.M.S. arrived at Abeokuta in Western Nigeria in 1846.

The teaching and learning of Yorùbá began when the C.M.S. built formal schools at Abeokuta. The Wesleyan Methodist Missionary Society (WMMS) had also settled in Badagry since 1842. They were later joined by the Roman Catholic Mission (RCM).

Although the underlying motive of the theory and practice in Christian missionary education was essentially religious, there was little coordination of efforts among the various missions that engaged in formal education in Yorùbáland. There was the religious bias of the different Christian Missions which affected their attitudes towards the Yorùbá Language. For instance, the Roman Catholic Mission (RCM) opened their first school in Lagos in 1863. The Roman Catholic leaders were called 'Fathers'.

whose chief language was a form of Portugese. The Catholic 'Fathers' who were French speaking thus had to minister to people of diverse languages. Because of the language position in which the R.C.M. found itself, it neglected the Yoruba language in the early part of its missionary activity and later adopted English language. The WMMS did not improve upon their study of Yoruba until about 1871 when its first primer was published,

However, the C.M.S. and the Baptist Mission (BM) were active in their principles of mother tongue teaching and usage. The CMS established an industrial training institution in Abeokuta in 1859 and the subjects taught in the school included:-

Orthography

Reading in English and Yoruba

Translation of verses from English into

Yoruba and from Yoruba into English.

The mission was concerned with the issue of the medium of instruction in a bilingual situation because they

realised that the pupils did not understand English.

G.F. Buhler, a German Missionary who managed the CMS institution in Abeokuta until 1864 made this remark:

What I consider a great
disadvantage in our schools in
the Yoruba Mission is too much
teaching in the English language which
retards the progress considerably;
it being for most of the children
an unknown tongue.

He reported that it took the pupils between four and six years to read their own mother tongue fluently. His suggestion to the solution of the language problem was that pupils should be taught to read and write the Yoruba language before they were made to learn English. Buhler thus appeared to be laying down the solid principles of language methodology in a bi-lingual situation. He commended a plan by which a rule was to be laid down that English should not be taught until pupils could read their own language.

^{1.} Awoniyi, T.A. Op. cit., p. 51.

The Baptist Mission also had the same language experience. Joseph M. Harden, a Baptist Missionary, writing to Taylor, the Secretary to the Foreign Mission Board of the Baptist Mission, said:

'I try to teach them better; but mine is as yet an unknown tongue to them, and they cannot understand me nor I them!

He had the same idea with Buhler that pupils should first be taught to read in the Yoruba language and afterwards in the English language.

The British Colonial government intervened in the education of the people in Nigeria and after some time used and encouraged the teaching of Yoruba language. For instance, the Phelps-Stokes commission to Africa in 1920 and 1921, among other things, recommended that both English and the mother tongue must be given recognition in the education system. The Advisory Committee on Native Education in its memorandum of 1923 recommended that the study of the educational use of vernacular and provision of text

^{1.} Pbid. P. 52.

books in vernacular were of primary importance; and that qualified workers should be set aside for this purpose. It also suggested that the vernacular should be the medium of instruction in the early part of primary school.

Therefore, the period, 1926-1952, witnessed the inclusion of Yoruba teaching in primary schools, but there was no specific syllabus for the subject.

There was lack of adequate Yoruba readers or primers. Before 1926, the CMS mission through its book-shops had been largely responsible for the publication of the Yoruba textbooks and primers used in schools.

The CMS readers then had joint authors and were religiously biased.

The colonial government faced the problem of how to get efficient authors, preferably natives, and how to get interested publishers. The government set up a text book committee to see to the production of text books. The committee concentrated on production of books based on translation of English texts into Yoruba. G.W. Sadler, a Baptist missionary prepared

a Yoruba Reader and the government committee arranged to publish the Reader.

In order to encourage writing of Yoruba books, the colonial government also set up a Yoruba Literature Committee. A prize of £5 was to be awarded to the best creative work in Yoruba language. The Literature committee also suggested that students, who were taking linguistic courses at the school of Oriental and African Studies, University of London, should attempt to write a Yoruba dictionary. As a result of the committee's efforts, a large number of books were made available for infant and elementary classes. Relevant for our study among the books available are those shown in table I.

Table 1

Yoruba Primers for Infant and Elementary Classes During the Colonial Era.

Year
1911
1916
1933
ess 1943
8 1945
y 1948
ty

JANVERS

We can see from the above table that Fagunwa's Taiwo ati Kehinde and Odúnjo's Alawiye have been in use since the 1940s. The two primers were in use until 1979 when the Oyo State Ministry of Education gave the directives that Alawiye series only should be used in Oyo State Primary Schools. Our general observation is that in the pre-independence period, learners were highly literate in Yoruba after the primary education. This can be explained by such probable factors as learner's maturity, amount of time spent in learning the language and favourable learning environment. Our post-independence experience has however shown that acquisition of primary education is no longer a quarantee of literacy in Yoruba Language. To find possible reasons for the observed pupils! inability to read and write Yoruba; an examination of the syllabi, primers and methods used in teaching Yoruba as well as the present researcher's proposed method of Yoruba teaching, given the changing environment in our present day society, will now be attempted in the theoretical framework to follow.

CHAPTER TWO

THEORETICAL FRAMEWORK

2.0.

As mentioned earlier, the Christian Missionaries who introduced formal education in Niperia observed that educational progress was slow because children did not understand English. They suggested that children be taught to understand and read their own language first before they were taught English. By implication, ability to read Yorubá would help children's understanding of English and educational progress would be facilitated. The Colonial government also supported the use and teaching of Yorubá as depicted in the education code of 1911.

Yoruba has been a curricular subject since the colonial era, and we still discover that many Yoruba children could neither read nor write Yoruba after spending six years in the primary school. This being the case, we need to cast a look at what has been happening in terms of primary school content and

methodology as far as Yoruba is concerned.

Specifically, we want to look at the content, primer and methods for teaching initial literacy in Yoruba since the establishment of Yoruba in primary education. Then we want to propose our own method and its corresponding primer for teaching initial literacy in Yoruba.

2.1. The Content and Methods of teaching initial literacy in Yoruba during the pre-independence period.

The Christian mission's early schools were of boarding type and all formal educational activities revolved round the mission houses. Most of the pupils were converts and they lived with the missionaries and formed part of their families. In such a situation, the missionaries would not be able to manage a large number of pupils and the need for specific syllabus and methods of teaching would not arise.

However, Crowther reported in 1849 that he had a school of thirty-six pupils for whose use he had introduced a Yoruba primer. Crowther's Yoruba primer was the first primer in the language. It was published in 1849. Crowther never thought of any Yoruba syllabus. His primer followed a simple alphabetic method.

Later, one convert from Ake, wheokuta called Dunkuru, adopted a method which was considered by his colleagues as a new mode of teaching letters of the alphabet and words of two letters. His method was a combination of what might be called syllabic/word method. He attached ideas to each word. He impressed the sound of such words in the mind of his scholar by using same word in a short maxim or precept. For instance, in teaching the word wo (to look or to see) Dunkuru would use the maxim 'Ká wò ó' (let us observe it). For the word mo (to know or to understand) he would use 'ka mo oro re' (Let us understand his (God's) word). Thus he formed many syllables from letters of the alphabets. Examples of syllables formed from letters of alphabets are: -

b	- bi be be bo	k - ki
gb	- gbi gbe gbe gbo	s - si se sa so su so
d	- du di	h - ho he
f	- fe fe fo fu	m - me mo mo
g	- go	p - pi
j	- ji jo	t - ti
k	- ka ko	Tw - wi
r	- re re ra ro ro	y ye ¹
	ru	•

The Colonial education code which came into operation in 1911 showed an attempt to state what was to be covered at infant levels in reading lessons. The infant pupils were expected to know and recite the "vernacular names" of the letters of the alphabet.

^{1.} Op. Cit. pp. 52-53.

Vernacular is the derogatory term used by missionaries and the Colonial masters to refer to an African native language. The accepted term is 'mother tongue'.

Infants I and II were expected to be able to combine one vowel and one consonant from a chart. Words and sentences were expected in infant III. Sub-standard I was expected to be able to read from an elementary reading book in vernacular. Sub-standard vi were expected to be able to read from advanced reading book in the vernacular.

The Dunkuru method and the legal status of Yoruba in the 1911 Education code had little effect on the theory and practice of Yoruba teaching in schools. Since the ultimate objective of teaching Yoruba was to use Yoruba as an aid to the teaching of English, the missionaries indulged in translation method. However, another Yoruba convert, Carr pinpointed the dangers inherent in translation methods. Awoniyi, quoting Carr, declared:

The rendering of English into Yoruba has in many cases been the rendering of English words-not ideas-into Vernacular.

^{1.} Op. Cit. p. 76.

Carr then suggested, as a corrective measure, that children should be made to render Yoruba proverbs into English instead of making a word-for-word translation. As time went on, people began to realise the defects in the translation method. For instance, an observer made this comment.

It is hoped our Managers of schools will speedily reconsider the advisability of enforcing the use of Yoruba readers as of old... because most of our youths cannot write correct Yoruba

Because of the defects of the translation method, some of the mission and government teachers utilised the primers like those mentioned in table one, page 13 above which were published then. Before independence, the only syllabus that came into being was published by the Western Region Literature Committee, Ministry of Education, Ibadan in 1954.

The Government then in the Western Region of Nigeria set up a committee to work out a new curriculum for primary schools based on a six-year.

^{1.} Op. cit. p. 76.

course. The Yoruba language section is relevant for us in the 1954 syllabus. In the syllabus, Yoruba has two parts, the first part takes care of the first two years of the proposed six year course of primary education. The second part takes care of the succeeding four years of the course. The aim of the first part is to teach the mechanics of reading and writing skills, while the second part should lead pupils to express themselves fluently, correctly and effectively in their own language. In addition, the second part is to give the children an elementary knowledge of their cultural background.

Our specific concern in the syllabus is the content prepared for primary one pupils. The content for primary one is broken into five stages (See appendix G.) Stages one and two are based on enlarging the childrens' experience by means of games and stories. Stage three deals with preparation of children for reading by developing their ability to distinguish shapes. Reading is introduced in stage

four. The syllabus states specifically that sentence method should be used to introduce pupils to reading.

In using sentences method; children learn to recognise a complete sentence at a time, and are then helped to break it down into words, syllables and letters and to use these individual components to make up new words and sentences. The sentence is written in large letters and presented together with a large picture illustrating it. After a sufficient number of presentations of the sentence with the picture, the children's ability to recognise the sentence unaccompanied with the picture is tested. The children are then helped to recognise each word of the sentence by itself and later each letter of each word. After recognition of the letters so far introduced is ensured, these letters are used to make up new words: first two letter words, then three-letter words etc. These new words are then combined into simple new sentences and their recognition tested by "read-and-do" cards. The method is continued with suitably devised sentences until all the letters of the alphabet are

learned. The syllabus also suggested the starting of the first simple class reader which is "Taiwo ati 'Kehinde" apa keji in stage five. By implication, Taiwo ati Kehinde Apa Kini must have been utilised in stage four.

In the syllabus, writing is expected to begin with suitable pre-writing exercises when stage three is reached. This syllabus was in use in the then Western Region later Western State, and now Ogun, Ondo and Qyo States of Nigeria until the early 1970s.

2.2. The Content and Methodology of Teaching
Primary One Pupils to Read and Write
Yoruba since the Post-Independence Period.

We gained independence under a civilian government in 1960. We became a Federal Republic in 1963. The first republic collapsed in January 1966 and the Army took over. We experienced the Civil War from 1967 till the early part of 1970. Lives and properties were destroyed during the Civil war. Distrust. fear and lack of confidence were ingrained in the minds of some sections of the country. As the war drew to its happy end, problems of rehabilitation and reconstruction got into focus. The famous slogan then was: 'To keep Nigeria one is a task that must be done . Education was then realised as an instrument to be used for making the slogan a reality. The nationalist feelings led to the popular curriculum conference which took place in September 1969. The Conference was a forum for discussing a wide

range of issues and problems underlying the determination of an appropriate curriculum for the nation's schools. We could then say that 1960-1970 was a Crisis period in Nigeria. Throughout the Crisis period, the 1954 syllabus and method of teaching Yoruba remained in use in our primary schools.

Efforts at reviewing the 1954 syllabus began in 1971 when in February of that year, state Curriculum Committees were set up to serve as continual functioning agencies of the primary school curriculum development and review in the then Western State. Each committee, broadly representing educators from all levels and Ministry of Education was charged with the drawing up of a meaningful syllabus which would be in tune with modern trends in education. By implication, it was felt that the 1954 syllabus was not quite meaningful, so a review was necessary. The committee completed the draft syllabi of five primary school subjects in 1973. The subjects are English, Elementary Science, Mathematics, Social studies and Yoruba. The new outline syllabuses

were tried out in various schools by the various
Divisions of the Ministry of Education, Ibadan, the
University of Ife Institute of Education, the
Teachers-in-service centre based at the British
Council, Ibadan and various interested subject
organisations. Modifications were made to the original
draft as a result of experts' comments, trials and
critic workshops. New syllabuses were produced by
specialists on Family Living, Christian Religious
studies and Islamic Studies. All were later
incorporated into a new Primary school syllabus
published in 1976 by the General Publications Section
of the Oyo State Ministry of Education, Ibadan.

Relevant for our study in the 1976 syllabus are the sections on reading and writing of Yoruba for primary one as contained in the new syllabus (see appendix H). The section on reading is broken into two parts. The first part deals with training in visual perception and tone discrimination.

The second part deals with reading activities which include:-

- (a) Reading of simple sentences which are written under corresponding pictures that are boldly drawn.
- (b) Reading of simple texts chosen for the pupils.
- (c) Reading of texts or dialogue among people.
- (d) Reading of Comprehension texts.

The section on writing is also broken into two
parts: The first part requires pupils to write letters
of the alphabet, meaningful words and sentences.

Learners are also required to write names of common
objects in the classroom and to copy names from books.

The second section deals with writing of essay.

Children are expected to write short stories through
teacher's direction. Learners are also required to
write down simple events which happen to the individual

learners or the class as a whole. They are required to learn letter writing by ordering certain actions from their friends. The letters shall be given to other pupils to read and act. They are also required to mount and label pictures.

The 1976 syllabus does not pinpoint a specific primer like the 1954 syllabus. By implication, however, since the syllabus talks of sentence reading, we assume that Taiwo ati Kehinde would be used as text or reader for primary one. The authors of the syllabus seem to be suggesting ideas of teaching initial literacy in English for teaching initial literacy in Yoruba. What has been put down for pre-writing activities are sufficient for primary one writing activities. Besides, the syllabus seems to be vague. The present writer's opinion is based on the following reasons:-

(1) No detailed scheme of work, which could guide the teachers in the preparation of adequate lesson plans was prepared by the teachers who were using the syllabus.

- (2) The kind of text books required in the syllabus were not available.
- (3) Direction as to the teaching of the mechanics of reading and writing Yoruba is not contained in the syllabus.

However in 1978, the Association of Primary School Headmasters in Osun North East Division of Oyo State published what it called the scheme of work for Primary Schools.

The volume includes outline of weekly activities on Mathematics, English, Yoruba, Social and Cultural Relationships, Cultural and Creative Arts and Family Living. We are concerned about the content for Yoruba teaching in primary one as contained in the scheme of work. What the headmasters have done in the volume is to break Alawiye and Taiwo ati Kehinde mentioned earlier into weeks according to chapters (See Appendix I).

In that scheme of work in schools where Alawiye is used as the reader, concrete work begins in the

third week, with learning of vowels. This is followed by learning of Consonants in the fourth and fifth weeks. From week six to the last week, the major activities are reading of sentences as contained in chapter by chapter of Alawive book one. Riddles and jokes are given chance in the scheme of work. For those who are using Taiwo ati Kehinde, children start reading the sentences as contained in the primer. It is this scheme that many primary school teachers in the area visited had to follow since 1978 till now. Each class teacher copied the section for her class into the class diary and followed it in teaching the pupils.

In 1979; the government of Nigeria was returned to the Civilians. It happened that the Civilian administration of Oyo State seemed to favour the use of Alawiye readers in Oyo State primary schools. Since then, the State Ministry of Education has sanctioned the use of Alawiye readers throughout the six classes of our primary schools. As mentioned earlier, our post-independence experience has been that

many of our children can neither read nor write Yoruba at the end of primary education. From what has been said so far, we discover that two primers have been used to teach Yoruba in primary one. The two primers which are Alawiye based on phonic/syllabication method and Taiwo ati Kehinde based on sentence method were among the primers in use from 1945 till 1976 when a new syllabus was published. The 1976 syllabus intensified the use of only one of the primer which is Taiwo ati Kehinde. In essence, sentence method was used to teach initial literacy in Yoruba from 1976-1979. From 1979 till now, phonic/syllabication approach is used to teach initial literacy in Yoruba as primary schools in Oyo State are pegged to the use of Alawiye readers only.

The questions that have been bothering the present researcher's mind are

What could be responsible for many pupils' inability to read and write Yoruba after spending six years in the primary school? Could it be that pupils were not taught well from the beginning?

Could the primer and method of teaching initial literacy be part of the problem of pupils inability to read and write?

What is the alternative primer and method which could be used to teach initial literacy in Yoruba?

An attempt to find answers to the above questions has led the researcher to propose her method which she calls Verbal Symbolising Technique (V.S.T). The method is supposed to lead pupils to recognise and represent their spoken words and statements in prints. It helps pupils to recognise the symbols which denote words and statements thought or spoken by them when such words and statements appear in written form. It would also lead pupils to be able to use written symbols to represent words and statements which they have in mind.

V.S.T. is a modified form of the old alphabet method of teaching reading and writing of Yoruba. The old alphabet method teaches letters of the alphabet with the help of pictures of objects whose names have the letters being taught as the initial letters e.g.

- A (the picture of a dog) Aja.
- B (the picture of a shoe) Bata
- D (the picture of a sickle) Doje.
- E (the picture of a snake) Ejo.

Later pupils are led to read syllables by adding consonants to vowels. They form two letter words, then three letter words, then four letter words etc.

Later they are led to read sentences by completing sentence frames like:-

Mo ri (picture of a chair).

Mo ri (picture of a house).

Pupils will supply words in places of the pictures.

Thereby they will say 'Mo ri aga' (I see a chair)

"Mo ri ile" (I see a house). Later qualifiers are added e.g.

- (1) "Mo ri aja kan" (I see a dog)
- (2) Mo ri aga kan (I see a chair).
- (3) *Kan ri o ('a' *sees you)

The old alphabet method appears to be deficient. For instance, it helps rote learning by teaching short sentences which have the same stems and qualifiers. The stem is 'Mo ri' (I see) and the qualifier is kan! (a). In the use of the verbal symbolising technique the teacher will teach the names and recognition of the letters of the alphabet to pupils without any picture. The teacher will use sufficient letter cards, letter charts, cut-out letters eto, to lead pupils to recognise the letters pupils would be made to recognise; and say both the small and capital forms of the letters from various sources. Writing of the letters will be taught along with recognition and pronunciation of the letters, they will be led to understand the idea of word formation.

Later they will be taught the idea of sentence formation through correct ordering of words.

Small children are interested in edible and play items. Things like dresses, living things around them, their playmates and relations will also be relevant to small children. Words and sentences to be built up will be related to those things which will arouse pupils interest. To do this, the teacher will want pupils to symbolise in print what they say verbally. They will be asked to mention their best food, the things they eat at home, the things they see or play with etc.

As they suggest words, they are led to build the words through combination of letters. Individual letter cards as well as group letter cards will be used there,

When pupils have mastered the formation of various words, they are led to form simple sentences. They are to say the new sentences to be formed. They will be involved in practical activities in V.S.T. till they can read and write simple Yoruba words and sentences. Such activities will not exclude

adequate use of pictures, cards and charts. It is after they are well grounded in word and sentence building that the corresponding primer and work book will be introduced to the pupils. The primer designer intentionally avoids the use of pictures in the primer since pictures tend to encourage rote learning of the printed words. The most important thing about V.S.T. is the maximum use of pupils' experience through plenty of meaningful and interesting activities.

The proposed method and primer should be tested or tried to be able to determine its workability and viability. An attempt at trying the proposed method has led the present researcher to the focus of the study.

2.3. Focus of the Present Study

The present research focuses attention on the teaching and learning of Yoruba - the first language of the majority of the pupils of Oyó State of Nigeria. The research attempts to study the problems of initial literacy in Yoruba. The researcher is worried that the comments of some educators of the Colonial era are still true about Nigerian Education after about twenty-four years of political independence.

In spite of the progress made in those schools, the teaching of Yoruba remains in an unsatisfactory condition.

It is not surprising that the pupils cannot write well on any common object in Yoruba-at present, it is not easy to find a pupil who will write a decent article in Yoruba.

^{1.} The Annual Report on the Inspection of the CMS School for the year 1914, p.95.

In leisure Hours, Vol. vi, No.62 1915.

^{2.} Ibid.

The post-independence comment about Yoruba situation is also discouraging. For instance, Shaplin and Shaplin in reviewing the language situation in the Western State of Nigeria in 1969 commented:

Nigerian children typically complete their elementary schooling without having attained a functional command of any language.

By implication, our children do not attain a functional command of Yoruba language their mother tongue, after completing primary education.

The researcher observes that from 1978, the

Federal Ministry of Education, Lagos, has been

publishing what it calls Primary Education Curriculum.

This has been done for English, Mathematics and

Science. Nothing has been done for Yoruba.

One is then moved by the fact that for about four

^{1.} Shaplin M.L. and Shaplin J.T. selected Aspects of Primary Secondary Schools
Language Curriculum Development in Nigeria with Recommendations.
The Ford Foundation, 1969 p.4.

decades now, our syllabus for Yoruba and our Yoruba teaching modes have remained undeveloped. Nobody seems to have thought of Curriculum innovation or development as far as Yoruba at the Primary School level is concerned.

The present study therefore is designed to execute a programme of experimental investigation for the purpose of finding out what happens when verbal symbolising technique (V.S.T.) is used to lead primary one pupils to be able to read and write simple Yoruba. Such an investigation will aim at discovering the different advantages of using verbal symbolising technique and phonic syllabication approach for teaching similar groups of pupils.

It was a carefully controlled experiment in which all other factors were held as constant as possible so that the differences obtained might be attributed with some measure of accuracy, to the differences between the syllabication and V.S.T. approaches. The influence of other factors such as sex, age and home

background on the functioning of V.S.T. and P.S.M. also investigated.

2.4. HYPOTHESES FOR THE STUDY

The following hypotheses were formulated for the study:-

- There will be no significant difference in the mean scores on achievement tests in Yoruba among pupils in the control group and those in the experimental group.
- There will be no significant difference in the mean scores on achievement tests among pupils in the experimental and control groups whose ages are 5, 6 and 7.
 - There will be no significant difference in the mean scores on achievement tests among male and female pupils in the experimental and control groups.

- HO₄ There will be no significant difference in the mean scores on achievement tests among experimental and control pupils from illiterate and literate homes.
- HO₃ There will be no correlation among the sub-tests of the achievement tests as would be shown in the performance of the experimental and control pupils.

2.5. Operational Definition

Verbal Symbol sing is hereby defined as representing spoken words and statements by written symbols.

Technique refers to the strategy or method that is used to teach initial reading and writing of Yorubá.

CHAPTER THREE

REVIEW OF RELEVANT LITERATURE

The related literature in the area of concern to this study falls into the following Categories:

- (a) The role and status of the Yoruba language in primary education.
- (b) The use of Yoruba as medium of instruction for primary education.
- (c) The effect of using Yoruba for instruction on selected processes; and outcomes.
- (d) The impact of reading skills in the mother tongue on reading in a second language (English), and
- (e) Problems and methods of teaching initial reading in Nigerian Languages.

3.1. The Role and Status of the Yorubá Language in Primary Education.

Awonivi traced the history of the development and use of Yoruba language in Education, Yoruba; like other mother tongues in West Africa, was used for both religious and educational purposes by the Christian Missionaries who brought formal education to Nigeria. The missionaries made efforts on the teaching of Yorubá so that the indigenes could read the Bible and other religious tracts. The Colonial government also encouraged the teaching and learning of Yorubá because they believed that the disregard of the native language is a hindrance to the acquisition of the European language. Due to the narrow objective of including Yorubá in Primary education, the status of Yorubá was not high in the curriculum of primary schools. For instance, the 1926 ordinance sactioned the use of vernacular along with English but made no

^{1.} Awoniyi, T.A. The Role and status of the Yoruba Language in the Formal School System of Western Nigeria.

1846-1971, Ph. D. Thesis, Ibadan, 1973.

language. Also, Yoruba was not among the subjects to be examined for the award of first school leaving Certificate. The teaching subjects which were considered for the government's grants in-aid excluded the Yoruba language. Up till the end of 1925, there was no colonial policy on the role of Yoruba; it was the local interest and practical realities that kept up interests in teaching and learning of Yoruba.

The period between 1882 and 1925 marked an era of controversy and lukewarmness concerning what should be the role of Yoruba language in the formal school system. The period 1926-1952 marked an era of innovation and encouragement for the role and status of the Yoruba language. For instance, the 1926 education code emphasised bilingual teaching. Yoruba was then used as medium of instruction in the early years of primary education. It was also studied as a curricular subject. A kind of standardisation of Yoruba orthography took place.

A Yoruba literature committee was formed to see to the production of Yoruba books. Local authors emerged notably, J.F. Odunjo and D.O. Fagunwa. The period since 1952 has been a period of a lull in the development of Yoruba at Primary School level. The primers used to teach Yoruba in our primary schools are Odunjo's and Fagunwa's primers written before 1952. As far as Yoruba is concerned, the then government failed to implement all positive recommendations made by various commissions. As a result, Yoruba could not perform its dual functions well and its status has remained very low in our primary education level.

Awoniyi's study is a descriptive survey of the chronological development of the role and status of the Yoruba language in primary education. He opens our eyes and minds to the overall intention of the christian missionaries and colonial masters in making use of Yoruba in their education system which they introduced to us. From his writing, we learn about the evolution of Yoruba literature. Relevant to our

present study is the historical appearance of Yoruba primers and their corresponding methods which we discussed in chapter two. We also discover from the study that the cold attitude of government to the learning and use of Yoruba in primary education was inherited from colonial masters.

3.2. The Use of Yoruba as Medium of Instruction in Primary Education

In 3.1 above, we discussed the historical survey of Yoruba language being used for two purposes. The purpose of being used to teach all subjects for the first two or three years of primary education and the purpose of being a subject on the school curriculum. From the study, we found out that these two roles were to be performed haphazardly in the school system.

Following this historical survey was an empirical study on the use of Yoruba as medium of instruction for

primary education: The most ambitious indigenous language curriculum research and development project has been the Ife six year primary project. In the spirit of the universally accepted truism that a child will learn better, more readily and more effectively in his mother tongue, the Institute of Education, Ife University, started off the research in January, 1970¹.

The six-year primary project is a longitudinal study on the use of Yoruba as medium of instruction for the entire duration of primary education, while English is taught more systematically as a subject for the entire six years. Experimental and control groups were assigned for the study. The experimental group used Yoruba as medium of instruction for six years while the control group used Yoruba for the

Afolayan, A. "The six-year primary project" in

Bamgbose, A.(ed.) Mother Tongue Education: The West African Experience

Hodder and Stoughtion, London, UNESCO Press, 1976, pp. 113-134.

first three years according to state policy. Both groups learnt English for the entire six years. They both used the same instructional materials except the English materials for the experimental group which were specially designed to meet the requirements of mother tongue medium.

The experiment hypothesised that:-

- (1) The children in the experimental classes would be no worse in academic achievement than those in the control group.
- (2) Knowledge and performance in English
 language of the experimental group would be
 no worse than those of the control group.
- (3) Children in the experimental group would be better adjusted, more relaxed, more

enterprising and more resourceful than children in the control group 1.

Yoloye² compared the cognitive achievement of the experimental and control groups in class promotion examination by using specially constructed tests of achievements, Primary School Leaving Certificate examination and common entrance examinations into secondary schools. Hypotheses I and 2 tested showed that the experimental classes

(a) Report No (1) Report No (2)
Ile=Ife Institute of Education,
University of Ife 1972-1974.

Yoloye, B.A. Evaluation Report No. II

Primary Project, Ibadan • African

Regional Course for Advanced

Training in Educational Evaluation,
University of Ibadan - 1972-73, 1977.

^{1.} Fafunwa, B.A. et al The Six Year Primary Project.

were significantly better than the control classes in English, because they scored higher than the pupils in the control groups.

Cziko and Ojerinde confirmed Yoloye's findings concerning the pupils in the experimental group, but made other observation that factors, other than school setting and treatment condition could affect achievement of pupils. In addition, teachers and other variables could also be responsible for some of the test differences between different classes. Osafehinti also conducted a follow-up evaluation of project pupils who were in the secondary schools and he concluded positively about the attainment of the project objectives.

^{1.} Cziko, G. and Ojerinde, A. Evaluation Report of
the Six-year Primary
Project Institute of
Education, University
of Ife, Ile-Ife,
1978.

^{2.} Osáfehinti, I.O. A Comparative Study of Academic
Performance of Project and
Non-project Products of Six-year
Primary Project in Mathematics
and Science in Secondary Schools
M.Ed. Project
University of Ibadan, 1979.

The empirical study of the use of Yorubá as medium of instruction highlights the potentiality of Yorubá language in achieving educational objectives. The study though concentrated on the use of Yorubá as medium, did not exclude the teaching of Yorubá. To teach initial reading in Yorubá, the project executors designed a primer titled Mo ón.

This is very relevant to the present study, because: -

- (1) The experimenters, like the present writer, felt a need for a new primer in teaching primary one pupils to read Yorubá, and so they designed one.
- Odunjo's phonic/syllabication and Fagunwa's sentence methods of teaching initial literacy in Yorubá, so, their primer follows what could be called look and say or word method.

However, the primer designed for the present study follows a method of teaching different from the six-year primary project primer. In their own primer, pictures are drawn and the corresponding words are written underneath and by the side of the pictures. Towards the end of the book, a single sentence pattern is used to match different words that have been taught before. The single sentence pattern used to match the different words that have been taught is Mo ri - (I see-). Throughout the book, we have sentences like:-

Mo ri aga (I see a chair)

Mo ri ile (I see a house)

Mo ri ive (I see a book).

To the present writers' mind, the whole - word approach as well as the single sentence pattern could encourage rote learning rather than actual recognition of words which were intended. Again, it might be difficult for the pupils to recognise words outside the primer, not to talk of pupils ability to write words or sentences which they have in mind.

3.3. The Effect of Using Yoruba For Instruction On Selected Processes and Outcomes

Two of the objectives of primary Education as stated in section three of Nigeria's National Policy on Education are:-

- (1) Citizenship education as a basis for effective participation in and contribution to the life of the society.
- (2) Character and moral training and the development of sound attitudes.

The policy further states that Government prescribes for the schools; in addition to other curricular areas, the study of norms and values of the local community and of the country as a whole through civics and social studies. The language policy of the state is to use Yoruba as a medium of

^{1.} Federal Republic of Nigeria. National Policy on Education (Lagos Printing Division). Ministry of Education, 1981 section 3, p. 12.

instruction in the first three years of primary education and change to English as a medium of instruction in the last three years of primary education.

Macauley has examined the extent to which the the language policy of the state achieved the educational objectives stated above in respect of Social Studies at the upper primary level. She felt that pupils would be hampered in their process of learning some concepts, particularly within the units which are culture - specific by virtue of their containing traditional concepts which are totally untranslatable from a Yorubá linguistic concept to an English linguistic concepts and vice-versa. She also sensed the possibility of language inhibition in classroom verbal interactions which could constitute barriers to effective learning.

^{1.} Macauley, J.I. The Effect of Language of
Instruction On Selected
Instructional Processes
and Outcomes.
Ph. D. Thesis, Ibadan. 1982.

She carried out an experiment to find out the extent to which the use of mother tongue (Yoruba) promotes learning as measured by the wealth of classroom interaction, preference for the subject taught, and achievement score gains in a unit of Social Studies at the primary five level. The study is also concerned with the type of gains identified in the outcomes in respect of recall and reasoning.

She found out from her investigation: -

the English medium not only in the acquisition but also for the expression of knowledge, understanding and thinking in the learning of culture specific topics of social studies in primary five in a school sited in a Yoruba-speaking community.

i) That for both teachers and pupils whose mother tongue is Yoruba, the Yoruba medium social studies lessons were conducted in an atmosphere of gainful

interaction and lack of language inhibition, since results show that both teachers and pupils made culture-rich and expansive verbal contributions to the Yoruba medium lessons.

(iii) That language medium could in some ways contribute to pupils' preference for specific school subjects.

Macauley's study further strengthens our view that pupils would learn better when they are taught in the language they understand. Macauley used a pre-test and post-test experimental design and had two groups with one designated as experimental and the other as a control. She used the to test of data analysis. Macauley's study reveals that Yoruba is a viable medium of instructing primary school children. This being the case, pupils must be able to read and write Yoruba well and pupils ability

to read and write Yoruba is the concern of the present researcher. The methodology of Macauley's study is also relevant to the present study.

However, the study focused on the use of Yoruba for instruction in teaching Social Studies to primary five pupils. By implication, the study assumed that pupils have been taught and have learnt how to read and write Yoruba. Thus Macauley did not have to think about the methodology of teaching initial literacy in Yoruba and teaching initial literacy in Yoruba and teaching initial literacy in Yoruba is the concern of the present researcher. The positive conclusions from the study strengthen the present researcher's conviction that pupils must be well taught their mother tongue from the initial class. This will enable them to benefit adequately from Yoruba medium instruction at the upper primary school level.

3.4. The Impact of Literacy Skills in the Mother Tongue on Literacy Skills In a Second Language, English.

In his inaugural lecture, "The Role of Language in Education", delievered at the University of Ibadan on Wednesday, 9th May, 1973, Professor S.H.O. Tomoril concluded that the acquisition of Mother tongue aids in the learning of any European Tanguage after he had reviewed the literature in the field. Tomori's conclusion was reinforced by Awoniyi when he points out that for effective English Language teaching in Nigeria, the knowledge of mother tongue rather than hinders the children's mastery of the second language aids in its learning. In a research carried out by Awoniyi he found that the knowledge of mother tongue is both essential and advantageous for effective learning of the non-mother tongue such as English².

^{1.} Tomori, S.H.O. The Role of Language in Education An Inaugral lecture delievered at the University of Ibadan, May 9th, 1973.

^{2.} Awoniyi, T.A. "Utilising Children's Mother Tongue Experience for Effective English Teaching in Nigeria".

Journal of the Nigeria English

Studies Association. Vol.6.;

No 2; December, 1974.

Okedara studied the correlation between pupils' performance in English and Yoruba in the Ovó State Primary Schools Leaving Certificate Examination for the period 1972-1979. She discovered that the rank of passes in Yoruba language significantly correlated with those in English language at .05 level of confidence for the period studied. The results imply that candidates who perform well in Yoruba are likely to perform equally well in English. In another study, Okedara demonstrated that test scores in English correlated with test scores in other subjects. The implication is that the knowledge of English helps in learning of other subjects in the school curriculum. She feels that to promote the learning of all subjects in the primary schools; the pupils need to be well taught in their mother tongue.

Correlation Between Pupils
Performance in English and
Yoruba, Seminar Paper
delievered at the Faculty of
Education, University of
Ibadan, 1981.

^{1.} Okedara, C.A.

Tomori, Awoniyi and Okedara had their studies before 1980. Our observation is that performance in Yoruba, in terms of reading and writing ability of primary school leavers have been very poor in recent times. The conclusions of the three scholars imply that poor performance in Yoruba could contribute to an overall poor performance of primary school pupils in other curricular subjects. This is a problem to which the present study addresses itself through pedagogical experimentation. It is the feeling of the present researcher that development of literacy skills in Yoruba should be adequately handled from primary one stage of pupils education. If the Foundation has been well laid in primary one, the problem in building the subsequent layers is half solved.

In a paper, Osisanya writes on :-

^{1.} Osisanya, D. Literacy in First Language and
Reading for Leisure: the Impact
on Reading skills in a Second
Language. Paper read at the
First National Seminar on Reading.
Congo Conference Centre, Zaria,
August, 9th-13th, 1982.

- (i) The purpose and needs of reading-ability acquisition in a mother tongue.
- (ii) the basic skills of reading from childhood to adult life.
- (iii) the high-surrender-value of reading ability in a mother-tongue to reading-ability in a second language, (English).

 She highlights the need for reading-ability in the mother-tongue as follows:-
- (a) To be able to read and understand symbols, graphics, pictorials etc.
- (b) To be able to identify letter-symbols, gain perception and word recognition in order to decode single-word instructions, warning etc.
 - To be able to recognise word and sentence meaning in the written passage in the mother-tongue, as in the headlines in news-papers written in a Nigerian language. The

ability to read newspapers in a Nigerian language enriches the life of the average Nigerian who can listen to news on the mass-media in his mother tongue, as well as read for gist in newspapers written in his mother tongue.

- (4) To be able to acquire basic cognitive reading skills during formal education.

 Reading skills thus acquired in schools at every level include:-
 - (a) Word-recognition skills.
 - (b) Word-meaning skills.
 - (c) Comprehension skils.
 - (d) Study skills.
 - (e) Appreciation skills.

To be able to read extensively for pleasure and leisure, acquire positive attitudes to reading for pleasure for enriching the repertoire of experiences in one's mother-tongue.

Osisanya's paper is relevant to our study because it touches upon the issue of reading-ability in pupils' mother tongue. Like the present study, the paper is concerned with pupils ability to read by actual recognition of symbols, words and sentences. However, the discussion on the mechanics of reading is not backed up with experimental investigation.

3.3. Problems and Wethods of Teaching
Initial Reading in the Nigerian
Languages

The experiments on initial teaching alphabet (I.T.A.) and world initial teaching alphabet (W.I.T.A) are indirectly relevant to the present study in that the experimenters attempted to find solution to the problem of initial literacy in English. The present study is an attempt to find solution to the problem of initial literacy in Yoruba.

As found out from abiri, the initial teaching alphabet (I.T.A.) experiment is an investigation on the discovery of the relationship between spelling irregularity and reading difficulty. To this end, Sir James Pitman perfected a new alphabet known as the Augmented Roman (A.R.) alphabet. Pitman suggested that the alphabet should be tried experimentally in British Schools. He strongly believed that traditional English Orthography was responsible for the high incidence of reading failure and that the use of regularised orthography would solve the problem. The University of London Institute of Education with the National Foundation for Education Research in England and Wales set up a committee to investigate into the use of a special writing system assumed to be easy to learn and leading easily to a full reading

1. Abiri , J.O.

World Initial Teaching Alphabet
Versus Traditional Orthography.
The Contrasive Behavioural
Products of Two Coding System in
English for Nigeria Pupils,
Ph.D. Thesis, Ibadan, 1969.

Reading Research Unit attached to the Department of Educational Psychology of the said Institute of Education used Pitman's augumented Roman (A.R.) alphabet for the experiment. The Augumented Roman alphabet was later known as I.T.A.

From the various reports, the following results are worthy of mentioning: -

- (1) The I.T.A. group performed better in a test of reading printed in I.T.A. than the Traditional Orthography (T.O) group reading in T.O.
- judged in respect of length and vocabulary, than the T.O. group.
- is a very important cause of difficulty in teaching and learning, reading and writing in English speaking countries.

(4) The I.T.A. group performed better in a spelling test in T.O. than the T.O. group,

The head teachers of about thirty infant and junior schools in Britain concluded that I.T.A. had great values for the teaching of literacy and was an important tool for the achievement of valuable educational purposes. The I, T.A. has also been used in the United States of America where it is referred to as the i/t./a. Mazurkiewicz of Lehigh University carried out an experiment in which the Barly to Read-I/T/A Program was used at Bethelem, Pennsylvania. In this programme, the early teaching of phonics is encouraged, unlike the British experiment in which the teachers were advised to stick to their own preferred methods of teaching reading. It has also been confirmed here that the I.T.A. is an invaluable aid in the early stages of teaching reading. In Australia

^{1.} Abiri, J.O.O. Op. cit. pp. 130-140.

and other places, the I.T.A. has been used in teaching reading as well.

The values of the I.T.A. relative to those of T.O. as a medium for introducing reading to native speakers of the English language have thus been demonstrated. The present research learned from the study of I.T.A., that:

- (1) Reading problem or problem of initial literacy is not peculiar to Nigeria alone.
- (2) There should be revolutionary break-through in psychological thinking, on the concept of reading.
- (3) The alphabet of a language could be utilised as the initial unit of instruction to teach reading and other language skills to native speakers of that language.

(4) Regularity of the orthography of a language is an asset to effective initiation of literacy in that language.

Therefore, the researcher is more convinced that the present programme which revolves around the utilisation of Yoruba alphabet in teaching of reading and writing of Yoruba to primary one pupils, who are beginning literacy education is a worthwhile activity.

World Initial Teaching Alphabet which is known as I.T.A. for speech is a special form of the I.T.A. It has the same I.T.A. symbols and the spelling system is also the same. The difference is only in the incorporation into W.I.T.A. of a system for indicating stressed and unstressed syllables in words as they are used in speech. Thus speech rhythm is indicated in W.I.T.A. Sir James Pitman is also the designer of W.I.T.A. He made minor alterations in the I.T.A. which better suits it to teaching English speech to learners who are not native speakers of English.

In order to measure the values and limitations of the W.I.T.A... as an initial teaching medium,

Abiri carried out an investigation on the use of W.I.T.A. in Nigerian situation where English is used as a second language. The experimenter introduced WoloT.A. in 1966 for teaching young children to read English in some schools in Ibadan and Lagos areas of the then Western and Lagos States of Nigeria. The experiment was designed to discover the effects of using World initial teaching alphabet (W.I.T.A) as compared with traditional orthography (T.O.) as an initial teaching medium. The experimental group learnt to read through W.I.T.A. and then changed to TaO. while control groups learnt to read through T.O. all the time. Tests, observations, and analysis of teachers' report were used to compare the progress and attitudes of experimental and control groups as well as the influence of sex on the pupils! intellectual progress.

The results of the project showed that teachers are favourably inclined towards the use of W.I.T.A where pupils started learning to read through W.I.T.A. before they had considerable contact with

^{1.} Abiri, J.O.O. Op. cit.

T.O. The performance of the experimental relative to those of the control groups did not differ markedly after they had transfered to T.O. from their performances before the transition. The differences between the performances of pupils taught with W.I.T.A and T.O. appeared to be greater in the rural than in the urban areas. It appears that W.I.T.A. had salutary effects on English reading skills of the teachers themselves. It is argued that the relative consistency of the symbol-sound relationships in W.I.T.A. helped the children in the experimental group to perform better than the children in the T.O. group.

It is also of interest to note that performance in Arithmetic and Yoruba reading appears not to be directly related to the coding system used in learning to read English because experimental and control groups tend not to differ significantly in this respect. The inference from this is that learning a second language does not hinder good performance in the first language.

Experimenters on I.T.A. and W.I.T.A. were not particular about the methods of teaching, reading and writing. They were pre-occupied with the use of the regularised alphabet as compared with the traditional orthography which is inconsistent.

The present study on the other hand is particular about the methods and technique of teaching, reading and writing of Yoruba. There is the advantage of consistency of Yoruba orthography. The present researcher thus feels that if there is no irregularity in the alphabet of the Yoruba language, reading and writing difficulty must be attributed to some other factors. She, therefore, wanted to find out whether or not the syllabication method and the primer being used to introduce pupils to reading and writing in Yoruba, are among the factors which contribute to pupils inability to read/write Yoruba.

Terry recognises the fact that the teacher of young Nigerian children chooses between whole-word

^{1.} Terry, D.J. Learning to Read in Nigerian

Context in The Nigerian Language

Teacher Volume 2. No 2. March 1979

pp. 1-6. National Language Centre
published by the Federal Ministry
of Education, Lagos.

and phonic approaches for the teaching of reading.

The whole-word approach involves teaching children
the names of common objects without analysing the
phoneme and grapheme relationship within these words.

The phonic method involves the teaching of the
relationship between letters and speech sounds.

Olajubu¹, making a case for phonic approach, reviewed the primers which had been used to introduce pupils to literacy in Yoruba. Such primers include Ajayi Crowther's primer published in 1849, <u>Iwé Kíká Li Edè Yorubá</u> published by the C.M.S. in 1909, <u>Iwe Kini Alawiye</u> by Odunjo published in 1943 and <u>Taiwo àti</u> Kehinde, by Fagunwa in 1945.

lwé Kiká Li Ede Yorubá uses alphabet method
leading to phonic method. The method disregards
meaning in its attempt to concentrate on teaching
the sound and letter correspondence. This is one of
the great weaknesses of the phonic method which make

^{1.} Olajubu, O. "Teaching Initial Reading in Yoruba:
A Case for phonics method", written
in the Nigerian Language Teacher
Volume 2, No 2 March, 1979, Publishe
by the National Language Centre.
Federal Ministry of Education.
pp. 14-19.

methodologists have reservation about its use. According to Olajubu, Alawiye combines the features of prereader with those of a first reader. It also combines the phonic with the whole-word method. All these show notable development over the previous primers. "Taiwo ati Kehinde" uses sentence method which is a direct transfer of the practice recommended for the teaching of initial reading in English as second language in Nigeria. In the sentence method approach, the child learns to recognise and read complete statements before he learns to recognise the components of the sentences. According to Olajubu, unless sentence method is used with rudiments of phonics as in Odúnjo, unnecessary complexities, undue wastage of energy and resources of the teacher and frustration of both the teacher and pupil will set in,

abiri also groups the different approaches into two main categories; namely synthetic and analytic

Seminar on Reading, Congo Conference Centre, Zaria, 9-13 August, 1982.

Abiri, J.O. "Problems and Methods of Teaching Reading in English and Nigerian Languages".

Paper presented at the 1st National

approaches. Synthetic approach is characterised by starting with the small units of writing such as letters and gradually building them into large units, while the analytic approach is characterised by starting with relatively large units, such as words; phrases or sentences which are later broken or analysed into smaller units. The alphabetic method and the phonic method belong to the synthetic group, while sentence methods belong to the analytic group.

Abiri further explains each of the methods. The alphabetic method, which is now out of favour in our schools is about the oldest method of teaching reading. The learner starts by learning to recite serially and recognise all the letters of the alphabet, both capitals and small letters. These are later combined into syllables and then words before sentences are introduced. To Abiri, alphabetic method is laborious and requires a lot of effort and repetitions by both the teachers and the pupils. He also feels that the method has little motivational appeal since letters

are meaningless and therefore uninteresting to the learner. Even when the letters are combined to form words and sentences, the letter had little or no meaning to the child since the emphasis is on the letters combined rather than their interest value to the learner.

The phonic method concentrates on the sounds or phonemes of the language and how they are represented in print. The emphasis is on the sounds rather than letters and the choice of sounds to be taught is determined more by the simple words to be taught than the order of appearance of the corresponding letters in the alphabet. While the names of the letters are taught in the alphabetic method, it is the sounds and their simple representations in writing by the letters that are emphasised in the phonic method. In teaching of reading in Yoruba, Alawiye which is the course book based on the phonic method is widely used. The regularity of sound symbol correspondence in

Yoruba seems to favour the emphasis on phonics.

Abiri however remarks that no method has been found to be better than all other methods in every aspect of reading. An electic approach to the teaching of reading is therefore essential. A combination of methods that will encourage reading for meaning, promote interest, develop word-recognition skills and help accurate phonic analysis so that correct spelling and tackling of new words may be facilitated, is better than any single method. Abiri recommends an intrinsic phonic method. He states that the problem of teaching initial reading in Nigeria does not arise from the non-availability of suitable course books. Rather it revolves around:

- (1) poorly trained teachers;
- (2) confusion about methods;
- (3) the complexity of the language situation;
- (4) poor motivation on the part of the pupils and

(5) unmanagable number of pupils in the face of acute shortage of suitable teachers and classroom space.

Bolorunduro on the other hand has advocated the use of alphabetic method. He endorses this method as is used in Iwe Kika Ekinni Li Ede Yoruba that was mentioned earlier. In that book, all the Yoruba letters were taught to pupils with the help of pictures of objects whose names have the letters being taught as the initial letters. Later, pupils are led to read syllables and from syllables to words. He says that pictures could later be withdrawn for real recognition of letters. Pupils are then led to read words and sentences.

^{1.} Bolorunduro, M.: Ilana Ati Eto Ikoni Ni Ede Yoruba: Bolorunduro Publico, Ile-Ife, June, 1982.

All the literature on the existing methods of teaching initial reading are relevant to the present study. All the writers talk about the four basic approaches i.e. the alphabetic, the phonic, the whole-word and the sentence methods. All of them except one discourage the use of the alphabetic approach on the ground that they feel that the method has little motivational appeal since letters, according to them, are meaningless.

Besides, they also feel that alphabetic method is a laborious task, None of the existing literature seems to favour the sentence method because it also encourages rote memorization. The learner may fail to recognise the words when they stand alone or are embedded in new sentences. They also argue that the whole word method which excludes the analysis of phoneme and grapheme relationship within the words tends to employ repetition techniques. This in effect will lead to rote learning.

All of them except one, seem to bless the phonic/syllabication approach which, in fact, is the method used in teaching primary one pupils in Oyó

State Schools at present. The corresponding primerAlawiye has been recommended and is being used in
Dyó State Primary Schools currently.

It is interesting to note that some of these writers are aware of certain weaknesses in phonic approach. For instance, Olajubu expresses the fact that the method disregards meaning in its attempt to concentrate on teaching the sound letter correspondence. He regards this as one of the great weaknesses of the phonic method. Olajubu also notes that methodologists have reservation about its use.

Abiri¹ also states that in the phonic method; the teacher's concentration is on the teaching of sounds or phonemes of the language and how they are represented in writing. He explains further that the emphasis is on the sounds rather than the letters and that the choice of sounds to be taught is determined more by the simple words to be taught than the order of appearance of the corresponding letters in the alphabet.

I. Abiri, J.O. "Problems and Methods of Teaching Initial Reading in English and Nigerian Languages".

Paper presented at the 1st National Seminar on Reading. Congo Conference Centre, Zaria, 1982, p.6.

He also says that names of letters are taught in the alphabetic method whereas sounds and symbols represented in writing by letters are emphasised in the phonic method.

When one remembers that young children whose mother tongue is Yoruba are to be initiated to literacy in Yoruba, one has some reservations about the assertions in Abiri and Olajubu's works because.

- (1) These young children are not strangers to how most Yoruba words are pronounced.
- spoken at home and have also been speaking the words from home, therefore there is no need to start emphasising the sounds or phonemes of the language again.
- The method might disregard meaning which is vital to reading or writing skills. One still wonders if it will not be necessary to review the method.

represented simply in writing letters
we do not need to run away from direct
teaching of the names and recognition of
the letters only to fall back to their
teaching indirectly.

Abiri notes rightly that various primers are available in Yoruba and are designed to suit the phonic, alphabet, whole-word and sentence methods. He also notes, perhaps with satisfaction, that the course book based on the phonic method is the most widely used. Perhaps this is why he asserts that the problems of teaching reading in Nigeria do not arise from the non-availability of suitable course book.

We hesitate to agree with Abiri that, Alawiye, which is the course book which employs phonic method, is a suitable course book to initiate young learners to initial literacy in the Yoruba language. The

book begins by the teaching of vowels through picture reading. (Lesson 1-3). Syllables are added to the vowels to become whole-words e.g.

O-ba
Oba - (King)
O - be
Obe - (Knife)
O-bo
Obo - (Monkey) (Lesson 5)

Lesson 6 teaches only 2 phrases:

Obe baba (Father's knife)

From lesson 7 to the end of the book, sentences are introduced gradually. From one sentence to many sentences. Example of the sentences include:-

A ba baba	- (We meet father)
A ba a	- (We meet him)
Baba ba Oba	- (Father meets King)
O ba a	(He meets him)
Baba nbe Oba	- (Father 1s begging the King)
A o ba a be g	(We shall help him to beg him)
Obe baba bo	(The fathers knife drops)
O ba Obo Oha	- (It hits the king's monkey.)
A o ba baba be oba	- (We shall beg the king because of father.)
	- Lesson 7-9.

The present writer feels that the primer is not as suitable for initiating young learners to literacy in Yoruba language as Olajubu and Abiri and others might have felt. The primer tends to encourage rote learning. From practical experience, learners have

always turned reading to chorusing or actual singing.

On the other hand, the words and sentences are not all relevant to day to-day activities of the young children. What concerns a child of five or six years about a king, a monkey, a crown and the act of begging a king? If at all the primer (Alawiye Part I) contains things that could appeal to children's interest, they are not significant enough. If they are significant, they are not found in the early chapters of the primer to arouse and maintain pupils interest in wanting to be literate in the Yoruba language. Besides the use of a particular method for over four decades (1943-1984) does not indicate any curriculum innovation or development.

Realising all the above short comings, the present writer intends to employ a kind of electic approach to the teaching of initial literacy in Yoruba. We assume that V.S.T. designed for use in the present study would promote interest, encourage reading for meaning, develop word-recognition

skills and help accurate phonic analysis so that correct spelling and tackling of new words may be facilitated. Our assumption is based on the following reasons:-

V.S.T. encourages the direct teaching of the letters of the alphabet.

Many teachers who were expected to use syllabication approach to teach Yorubá in primary one did confess that they resorted to the teaching of letters before pupils were able to read, few Yorubá words.

Abiri also noted in the paper mentioned earlier that many literate parents resorted to teaching their children the letters of the alphabet before they could actually read, even though such parents and teachers might not be able to provide enough materials or aids to make the learning interesting and meaningful to pupils.

In using our proposed methods i.e. V.S.T.

discussed in the preceeding chapter, it is after the

pupils are well grounded in word and sentence

building that the corresponding primer will be

introduced to them. Pupils will read from the primer

and do written exercises in the primer's work book,

The primer designer intentionally avoids the use of

picture in the primer for the following reasons:-

- (1) Maximum use of pictures through the use of picture cards, picture chart; pictorials (picture books) would have taken place during the building process. For example, in the present experiment, the first six weeks of the programme was spent in having children actively engaged in letter recognition, word and sentence formation where the use of pictures came up.
- (2) The researcher wants to avoid using pictures since pictures tend to encourage rote learning.

- In the latter part of the programme,

 pupils are expected to have mastered the
 art of recognition and reading of simple
 words. They should be ready to read
 through the positive guidance of the
 teacher. The teacher is expected to
 use the primer for teaching of reading
 lessons;
- the cost since she has to provide copies for the 82 subjects in the experimental group. She also gave copies to the class teachers and headmasters of the experimental schools.

The designed pupils' work book has pictures. Pupils are to write correct words or sentences which correspond to the pictures. Copies of the work book were also provided for the experimental subjects by the researcher.

From the related literature discussed in the present chapter; the following keypoints have been highlighted.

- (1) Development of Yoruba primers and methods of teaching initial literacy in Yoruba took place between 1911 and 1948.
- (2) Yoruba has been found to be useful in educational activities.
- causes reading difficulty for learners of
 English language. Efforts are thus made
 to regularise the English spelling. The
 efforts made are inconsistent since the
 regularized spelling is used for initial
 literacy alone. Yoruba orthography on the
 other hand is an asset to the teaching of
 initial literacy in Yoruba. Its regular
 spelling could be effectively used to
 teach initial literacy through letter
 combination.

- (4) Scholars have expressed supporting views for the use of the current phonic/ syllabication method for teaching initial literacy in Yoruba.
- the present researcher's proposed V.S.T.
 and the phonic/syllabication method in
 initiating pupils to literacy in Yoruba
 language.

As a student in the field of curriculum studies, the present researcher frowns at the situation whereby the primer which has been developed between 1911 and 1948 still remains the only text book used to teach initial literacy in Yoruba language in Oyó State primary schools. The researcher's intention is to introduce an innovation which will help the situation.

However, she is encouraged to read about scholars' findings that Yoruba is useful not only as a curricular subject but also as a viable medium of

instruction at the upper primary school level.

Hence her decision to work on the foundation stage of the language in educational programme is considered worthwhile. She sets out to utilise the regular nature of Yoruba orthography to teach easy reading in Yoruba. How she carried out her proposal is stated in the methodology chapter that follows.

CHAPTER FOUR

METHODOLOGY

4.1. Sample

162 primary one pupils whose ages range from 5 to 7 years were involved in the project. The pupils were chosen from 4 primary schools in Oyo town. Their parents included farmers, petty traders, business men and women, police and army officers, clergy men, craftsmen, teachers and medical workers. The pupils were in two groups with 82 subjects for the experimental group and 80 subjects for the control group. The male subjects in the experimental group were 45 while the female subjects were 37. The male subjects in the control group were 37 while the female subjects were 43. Subjects also included 48 primary one teachers (2 male and 46 female) from 12 selected primary schools in Oyo town. All the teacher involved in the study possess the grade II teachers certificate and their teaching experience ranges from two to fourteen years.

4.2. Research Instruments

Two types of questionnaires were used in this study. The home background questionnaire (HBQ) and the teacher questionnaire (TQ). The study also involved the use of designed scheme of work, texts and Yoruba Language achievement test.

4.2.1. The Teacher Questionnaire (TQ)

The TQ seeks answers to the questions on:-

- (a) The characteristics of the regular teachers of primary one pupils in terms of sex, qualification, age and teaching experience.
- (b) The availability of adequate classroom and furniture.
- The availability of teaching/learning aids in their infant classes.
- (d) The regular teachers' opinion about the current method and primer being used for teaching initial literacy in the Yoruba language. See appendix A1.

4.2.2. Home Background Questionnaire (HBQ)

The HBQ seeks answers to questions on:-

- (a) Characteristics of pupils in terms of sex and age,
- (b) Parents' educational attainment,
- (c) Parents' professions,
- (d) Availability of educational materials at home,
- (e) Opportunity for home lessons,
- (f) Opportunity for pre-primary education.

 See appendix A2

4.2.3. The Scheme of Work

The schome of work was designed to cover a twelve-week programme. It shows the weekly activities and the day-by-day activities for the teachers and the pupils. In the first seven weeks of the programme, pupils were engaged in pre-reading activities in form of letter recognition and pronunciation, word

recognition and Pronunciation. Other activities include building of words from letters and sentences from words. The last five weeks contain reading and writing exercises as contained in pupils texts.

See appendix J.

4.2.4. The Texts

The independent variable in the study is the method with its corresponding primer. Since the investigator intended to use an alternative method as the treatment for the experimental group of subjects, she prepared her own personally designed primer which she titled Yoruba Kika Fun Alakoobere (Y.K.A.) She also designed pupils' workbook and teacher's guide to be used along with the primer. The pupils' workbook, is titled "Isé-Sise Fun Alakoobere" (I.S.A) The teacher's guide is titled: "Atona Oluko fun Alakoobere (A.O.A.)

Y.K.A. is a fifteen chapter primer. It begins with the reading of letters, followed by words and

sentences. The words and sentences are derived from food items, body parts, dressing materials, common items found at home and in school and places of worship. Other things are family relations common animals and birds and pupils' daily activities.

Three short poems and two comprehension passages are also included in the primer. See appendix C. I.S.A. contains the exercises that pupils will be doing according to the lessons in the Y.K.A. See appendix D. A.O.A. explains how the teacher should go about the use of the scheme of work and the texts in the teaching/learning process. See appendix E.

4.2.5. Yoruba Language Achievement Test

The achievement test designed by the investigator is titled "Adelodun Primary One Yoruba Test of Achievement". The test from now on is referred to as APOYTA. It seeks to measure the dependent variables in the achievement of reading and writing Yoruba in terms of:-

- (a) achievement in recognition of the letters of the alphabets;
- (b) achievement in recognition of words;
- (c) achievement in formation of words and sentences;
- (d) achievement in reading of words and sentences;
- (e) achievement in writing of simple words.

 See appendix B.

4.3. Validation of Instruments

To ensure the reliability and validity of the instruments, copies of the syllabus and scheme of work together with the tests, were given to ten experienced primary school headmasters including two local Inspectors of Education of Oyo Local Schools Poard. The suggestions and recommendations of the ten people were taken into consideration in producing the final drafts of the materials. The constructive criticism of a committee of experts was also sought by giving them copies of the syllabus and the scheme of work, the texts, the T.Q.; the

^{1.} See appendix F.

HBQ, and the APOYTA. Their suggestions and recommendations were also considered in making necessary corrections and modifications in all the instruments. Such corrections and modifications were necessary to ensure the reliability and the face and content validity of the instruments.

4.4. Research Procedure:

4.4.1. Sampling Procedures

The tables below show the number and sex of samples as well as the percentage of the entire population of subjects; generalised by the sample.

Population here refers to the number of all the primary one pupils as well as the number of all primary one teachers in Oyo town at the time of this work.

The writer got the number in the enrolment sheet collected from Oyo Local Schools Board.

Table 2.

Number and Sex of Pupils

	SEX		TO OD 17
GROUP	MILE	FEMALE.	TOTAL
Experimental	45	37	82
Control	37	43	80
	82	80	162

Table 3
Population and Percentage of Sample

	Population	C				Sai	mple				
		E:	xperi	nen	tal	(Cont	col		Total	%
	LU"	M	ale	F	emale	Ma	ale	Fer	male	No	%
Primary	77	No	%	No	%	No	%	No	%		-
one Pupils	6,189	45	0,73	37	0,60	37	1.60	43	1:70	162	2.61
Primary one teachers	148									48	33.33

Table iii above shows that only 2.61% of the total population of primary one pupils was selected for the study. Again, only 1.32% of the total population was selected for the experimental group of the project. The investigator had to use these small percentages because the entire size of the population is large, and the time available for the project is limited. Again, the human and material resources available for the project would be inadequate, if larger percentages were to be used for the present study. One would have wished to use larger sample but as pointed out by Nwana:-

The most prominent limitation is the fact that students never seem to have adequate resources to carry out the project the way they like it and to the extent they would have hoped to do. They usually do not have enough money to pay for long field trips, buy materials, hire helping hands and to tip or pay respondents

The present researcher is not an exception. Her hands have been made tight by such limiting factors as contained in Nwana's statement. If what Nwana says is very true of the present study, how did the researcher choose her small sample? To derive the primary one pupils through which the five hypotheses were either rejected or accepted, the researcher involved an intact arm of primary one pupils in 4 selected schools. The intact-group design was chosen because the researcher met with the difficulty of unwillingness to break up classes. She felt not unduly disturbed about this difficulty since she had already been informed that:-

Ibadan. p.60.

^{1.} Nwana; O.C. Introduction to Educational
Research Heineman Educational
Books (Nig) Limited Caxton
Press (West Africa) Limited

There is no theoretical reason why randomization cannot be used in field experiments. Nevertheless, difficulties are frequently met. Unwillingness to break up class groups or to allow children to be assigned to experimental groups at random are examples.

However, the researcher was informed by class teachers that pupils were distributed into their different classes through a kind of random sampling method.

What they did was to line up all the pupils according to their heights and sexes. They then picked the first three and asked the first pupil to enter the first class, the second to enter the second class and the third to enter the third class. The next three pupils were distributed in a reverse order.

This method was employed until all the pupils were evenly distributed.

^{1.} Kerlinger, F.N. Foundations of Behavioural

Research
Second Edition, Holt Rinhart
and Winston, London, New
York Sydney Toronto, 1979.
p. 403.

The total number of primary schools having primary one classes in Dyo town at the time of this project was 48. To choose the four schools used for the project, the researcher considered the following:-

- (1) Availability of desks and benches for pupils where not more than three pupils shared a desk;
- (2) Population of primary one pupils to ensure sufficient number in each intact group.

 Primary one enrolment considered to be adequate was 150 per school;
- (3) Lacation of the schools to ensure transport
 accessibility. The four schools that satisfied
 the three conditions above were:-
 - (1) Aàtan Baptist School I, Dyó.
 - (2) Agbóye Baptist School II, Dyó.
 - 1. A minimum of 150 pupils per school was considered suitable so that each intact class would have between 35 and 40 pupils i.e. the pupils would neither be too many nor too few to be used for the experiment.

- (3) Akeetan Methodist School I, Oyó.
- (4) Apáara Methodist School II, Oyó.

The table below shows the characteristics of the 4 project schools.

Table 4

The Four Primary Schools Selected For the Study

	Experi	mental	Co	ntrol
SCHOOLS	Agbóyè Baptist School	Apaara Methodist School	Aàtàn Bapțist School	Akeetan Methodist School
Total Enrolment	855	737	818	925
Primary one Enrolment	200	195	176	185
Qualification of teachers	feachers' Grade II	Teachers [†] Grade II	Teachers' Grade II	Teachers [†] Grade II
Sex of teachers	Female	Female	Female	Female

The location of schools was again considered before the researcher paired the four schools into experimental and control groups. Agboye Baptist School II and Apaara Methodist School II were selected for the experiment because the two schools are along the same route. There is a constant flow of transport on this route because it is a major road. This makes it possible for the researcher to get transport to the two schools for adequate supervision of the experiment. Aatan Baptist School II and Akeetan Methodist School I were used as control schools. The two schools are on separate routes and are relatively far from the experimental Schools. The researcher thus avoided contact among the experimental and control school subjects. See appendix "L" for the location of project schools in Oyo town.

To pick one arm of primary one to be used as control or experimental, the researcher used ballot method. Class teachers were asked to pick ballot papers, and the teacher who picked 'use' had her class chosen for the project.

the regular teachers, the researcher involved all primary one teachers in 12 selected primary schools in Oyo town. Enrolment of primary one was taken into consideration in selecting the 12 schools. Schools with a minimum enrolment of 120 pupils in primary one were chosen. This was done to ensure a reasonable number of subjects. Each of such schools was expected to have at least 3 primary one class teachers. To select the 12 schools the researcher took this procedure.

Out of 48 primary schools which had primary one classes, she excluded the four schools already selected for the project. This was done to avoid treatment bias. Only 22 out of the remaining 44 schools had the minimum enrolment of 120 in primary one. She then decided to take 50% of 22 schools which is 11. She preferred an even number here, so she added I to 11 to get 12. To pick 12 out of 22 schools she used ballot method. The 12 schools that were picked from the bag of ballot papers are:-

- (1) Agbóyè Baptist School, I.
- (2) Apáara Methodist School II.
- (3) Apaara St. Augustine School II.
- (4) Isokun Baptist School.
- (5) Okebola, L... School.
- (6) Asogo St. Mary's School.
- (7) Isale Oyó L.A. School.
- (8) Iyalamu St. Mary's School.
- (9) Opapa Ifédapo Community School I,
- (10) Okeolólà L.A. School I.
- (11) Okeolóla L... School II.
- (12) Esfele St. Micheal School I.

The table below shows the number of regular teachers of primary I in the 12 selected schools.

Number of Regular Teachers of Primary I In 12 Selected

	Scho	ools.	4			
School	1	Sex				
	Male	Female	Total			
1	7	3	3			
2	-	4	4			
3	1	2	3			
4	-	4	4			
5	-	5	5			
6	1	4	5			
7	-	3	3			
8	-	4	4			
9		4	42			
10	-	5	5			
11	-	4	4			
12	-	4	4			
Total	2	46	48			

4.4.2. Data Collection

The investigator took the following steps to collect data:

- (1) She obtained clearance and permission from the Dyo Local Schools Board in Dyo for the undertaking of the experiment in the primary schools selected in Dyo town.
- (2) She arranged and conducted an induction course for three days for the head teachers and the class teachers who were involved in the experiment. She introduced the teachers to the syllabus and scheme of work, the tests and the teaching/learning aids designed by the researcher.

The investigator personally administered the pre-test to the subjects in both the experimental and control groups. This was

^{1.} See appendix. k.

necessary to ensure similar characteristics in
the performance of the subjects in the experimental
and the subjects in the control group before
treatment was given to the experimental group of
subjects. She also administered the HBO to all
the subjects.

Table 6 shows the performance of all the subjects on the pre-test before the treatment was given to the experimental group.

Yoruba Language Achievement Scores On Pre-test

GROUP	No	×	SD	t	Œ
Experimental	82	3,28	7.04	0.10	160
Control	80	3.40	7.71		

she personally administered the TQ to the primary one teachers in the selected schools. She did this by first giving the TQ to the teachers concerned. After a week, she went back to collect the questionnaires from them. She went round frequently to supervise and give necessary assistance to pupils and teachers in the experimental classes. She also went round frequently to see the progress of work in the control schools.

the post-test to all the subjects in both groups. To administer the APOYTA, the researcher sought the assistance of her sister-in-law who had graduated from Oyó State College of Education, Ilesa and her son who had graduated from awe High School. The researcher one gave them / day induction course on the project and explained how they should administer the APOYTA: Both of them were free

during that time and they served as research assistants in administering the post-tests to the subjects. It was necessary to use helping hands at this period because of the end-of year activities which were going on in the four schools concerned with the project. The time available for the researcher to administer the post-test would not be enough if she had to do everything by herself.

The table below shows the general format of the research design.

Table 7

General Format of Research Design

	Experimental Group	Control Group
Pre- test	1. Parents educational attainment.	1. Parents' educational attainment.
and	2. Parents' profession	2. Parents' profession
round	3. Availability of educational materials	3. Availability of educational materials
lata.	at home.	at home,
	4. Opportunities for home lessons	4. Opportunities for home lessons
	5. Opportunity for pre-primary education.	5. Opportunity for pre-primary education.
	6. Adeledun Primary one Yoruba Test of Achievement (APOYTA)	6. Adelodun Primary one Yoruba Test of Achievement (APOYTA)
reat-	Verbal symbolising technique (V.S.T.)	Phonic/Syllabication method (P.S.M)

	Experimental Group	Control Group
Treatment	a. Recognition, pro- nunciation and writing of the letters of the alphabets.	a. Introduction of vowels along with words containing such vowels as in Alawive apa kinni.
	b. Combining letters of the alphabet to form words suggested by pupils on common food and play items.	b. Adding consonants to vowels to form syllables and words as in Alawiye apa kinni
-	c. Word recognition and reading.	c. Reading of words and sentences from Alawiye apa kinni.
5	d. Formation and reading of simple sentences. Reading from Yorubá Kika fún Alákoóbere and doing the exercises in Isé Sise Fún	

	Experimental	Control
Post- test	Adelodun Primary One Yoruba Test of Achievement	Adelodun Primary one Yoruba Test of
	 Recognition and writing of the letters of the alphabet Combining letters to form words. 	 Recognition and writing of the letters of the alphabet. Combining letters to form words.
	3. Recognition and writing of words that match appro- priate pictures.	3. Recognition and writing of words that match appro- priate pictures.
5	4. Reading of words and simple sentences 5. Writing of appropriate words to complete simple sentences	4. Reading of words and simple sentences 5. Writing of appropriate words to complete simple sentences.

4.4.3. Data Analysis

The five hypotheses involved in the study and the statistical techniques used to test each of them are stated below.

There will be no significant difference in the mean scores of achievement tests in Yoruba among pupils in the control group and those in the experimental group. Here, the researcher is interested in discovering and evaluating the difference between the effects of two teaching techniques by comparing the sample means of two groups of which one has been exposed to treatment and the other not exposed to treatment. The test statistics that is used is the t. test o: significance.

HO2:

HO7

There will be no sigificant difference in the mean scores of achievement test among pupils with ages 5, 6 and 7 in the experimental and control groups. The

out whether or not the age of pupils will affect performance in the Yoruba post-test of achievement among the pupils who were exposed to V.S.T. treatment and the pupils who were exposed to P.S.M. treatment. The two way analysis of variance is used to analyse this.

HO3

There will be no aignificant difference in the mean scores of achievement tests among male and female pupils in the experimental and control groups. Here, the researcher is interested in finding out whether or not the sex of pupils will affect performance in the Yoruba post-test of achievement by comparing the sample means of boys and girls. The t test of significance is used to compare the two means for each group.

HO4

There will be no significant difference in the mean scores of achievement tests among experimental and control pupils from illiterate and literate homes. The researcher wants to find out whether or not pupils home background will affect pupils! performance in Yoruba post-test of achievement. The t. test of significance is used to analise this.

HO5:

There will be no correlation in the subtests of the achievement tests among the
experimental and control groups. Here, the
researcher wants to find out whether or not
pupils performance in sub-test I will be
related to performance in sub-tests II-V
and whether performance in each of the other
sub-tests will be related to performance in
other sub-tests of the APOYTA. The test
statistics that is used is Pearson Product
Moment Correlation.

The researcher had the opportunity
of undertaking lecture courses in statistical
methods and research design in Education,
therefore she was able to analyse the data
manually with the aid of hand computer
(calculator).

CHAPTER FIVE

FINDINGS

5.0. Summary of Finding	5.0.	Summary	of	Finding:
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The study set out to discover,

- the relative overall improvement in achievement test scores on reading and writing Yoruba of two groups of subjects taught through two different methods-P.S.M. and V.S.T.
- (ii) the relative influence of age on pupils' performance when they are introduced to reading and writing of Yoruba through P.S.M. and V.S.T.
- (iii) the influence of sex on pupils' performance when they are taught initial literacy in Yoruba through P.S.M. and V.S.T.
 - the influence of home background on pupils performance when they learn to read and write Yoruba through P.S.M. and V.S.T.

(v) the relationship among the sub-tests as might be indicated by pupils performance in the different sub-tests.

5.1. Yoruba Language Achievement Score Gains

the mean scores of achievement tests in Yoruba among pupils in the control group and those in the experimental group. Tables 8 and 9 contain answers to the stated hypothesis.

Tables 8a and b

Distribution of control and experimental groups according to pre and post-test achievement in Yoruba

Gro	oup of	No Pupils	Pre-	test	Post-	test	M _{ean} Gain	t	đ£
			×2	SD	×1	SD	x1- x2		
	peri-	82	3.28	7.04	64.19	21.53	60.91	24.36	81

Group	No of Pupils	Pre-	test	Post-	test	Mean Gain	t	dí
		- x ₂	SD	\bar{x}_1	SD	x ₂	2	
Control	80	3.40	7.71	15.10	17.88	11.70	5.37	79

Table 9

Difference between the post-test means of the experimental and control groups

Group	No	x	SD	t	DF
Experimen- tal	82	64.19	21.53	15.78	160
Control	80	15,10	17,88		

** P <u>/</u> .05

To test hypothesis 1 stated above Adelodun primary one Yoruba Test of Achievement (APOYTA) was administered to both the experimental and control groups. The means

and standard deviations as well as the mean gains and values of the difference in means for each group were computed. Tables 8a and 8b show that the two groups exhibited significant differences in their Yorubá language achievement test scores. An analysis of their pre-test and post-tests scores reveals that the two groups made gains but the experimental group made more significant gains with a mean gain of 60.91 and the control group with a mean gain of 11.70. Table 9 shows an analysis of the post-test scores which reveals a t value of 15,78 in favour of the experimental group. This shows that the experimental group performed better than the control group in the Yoruba Language achievement test. Hypothesis 1 is therefore rejected, at .05 level of confidence.

5.2. Yorubá Language Achievement and Age of Pupils

HO₂: There is no significant difference in the mean scores of achievement test among pupils in the experimental and control groups whose ages are 5, 6 and 7. Tables 10a and b contain answer to the stated hypothesis.

Table 10.

(a) The test mean scores according to ages 5, 6 and 7 in the experimental and control groups

Group		Ages		7 . "
C	5 YRS.	6 YRS	7 YRS	Totals
Control	8.18	13.06	38.10	59.34
Experi- mental	50.74	67.42	73.63	191.79
Totals	58.92	80.48	111.73	251.13

124.

(b) Two-way Analysis of Variance on table 10(a)

Source of Variation	degree	sum of	Mean squares	F ratio	ratio (table)	Remark
variation	freedom	squares	squares	ted)	(Labae)	
Total	5	3719.42	743.84			
Age	2	705.04	352.52	7.78	19,00	NS
Groups/ Experi- mental and Control	1	2923.83	2923.83	64.58	18.51	SIG
Residual	2	90.53	45,26	==		

** P. / .05

The same APOYTA was used to test hypothesis 2 stated above. Pupils' ages were sorted out from pupils' responses in the home background questionnaire (HBQ). The mean scores of both groups were calculated. See Table 10a. The sum of squares and the mean squares for each age in each group were then computed.

Table 10.b shows that the three age groups in both the experimental and control groups exhibited no significant difference in their Yorubá Language

Achievement test scores. Analysis of variance computed as shown in table 10b shows a non-significant F value of 7.78. This shows that children of ages 5, 6 and 7 can benefit equally from learning experiences on initial literacy in Yoruba. Hypothesis 2 is therefore accepted,

Moreover, the same ANOVA table shows significant F. value of 64.58 in respect of the treatments. This confirms the result depicted in Table 9 which shows that the experimental and control groups exhibited significant differences in their Yoruba language achievement test.

5.3. Yoruba Language Achievement and sex of Pupils

HO3: There is no significant difference in the mean scores of achievement tests among male and female pupils in the experimental and control groups. Table 3 shows the answer to the stated hypothesis.

Yorùbá Language Achievement and sex of pupils

		M	LE		FEMALE		
Group	No	×	SD	No	×	SD	t
Control	37	12.32	15.07	43	17.47	20,36	1.23*
Experimental	45	49.93	44.80	37	67.24	18.29	2.37**

*P \.05

hypothesis. Number of each sex in each group was discovered from the HBQ. The post-test mean scores and standard deviation of both sexes in both groups were computed. It was revealed that boys and girls in the control group exhibited no significant difference in Yorubá language achievement test scores; but females have higher mean scores than males. in the experimental group. Table 11 shows a non-significant t value of 1.23 for the control group and a significant t value of 2.37 for the experimental group.

5.4. Yorùbá Language Achievement and Pupils' Home-background

HO₄: There is no significant difference in the mean scores of achievement tests among experimental and control pupils from illiterate and literate homes. Table 12 contains answer to the stated hypothesis.

Comparison of the mean scores of pupils from literate and illiterate homes in the experimental and control groups

		Li	terate		Illite	erate	
Group	Ko	×	SD	No	X	SD	t
Control	23	22.61	21.51	57	12.07	16.02	2.13
Experimen- tal	19	68.00	23.20	63	63.35	27.99	0.78

home background.

The same APOYTA was used to test hypothesis 4.

To operationally differentiate 'literate' from illiterate home background, we regarded the homes where parents were literate and educational facilities were provided, as literate homes. Subjects from such homes are hereby regarded as being from literate

To determine the home background of subjects, the items in the home background questionnaire were scored according to the significance of each item to literacy education. The total score was 100. Subjects who scored fifty percent and above were regarded as being from literate home background and those who scored less than fifty percent were regarded as being from illiterate home background.

Number of subjects from literate and illiterate homes was sorted out from pupils' responses in the HBQ. Table 12 above shows that subjects in the experimental group from literate and illiterate homes exhibited no significant difference in their Yorùbá language

achievement test scores. Whereas, the children in the control group from literate homes exhibited significant difference from those who come from illiterate homes in the Yoruba Language achievement test scores. An analysis of their post test scores shows a non-significant t value of 0.78 with the experimental group and a significant t value of 2.13 with the control group table 12. The inference from this is that children from literate and illiterate homes can benefit equally from learning to read and write Yoruba if appropriate method is used to teach them.

Performance in the sub-tests of the APOYTA

HO₅: There is no correlation in the subtests of the achievement test among the
experimental and control groups. Tables 13
and 14 contain answer to the stated hypothesis.

Table 13

Intercorrelation between Pupils' Performance in the sub-tests of the APOYTA among the Pupils

in the Control group

Sub-tests					
Sub-tests	i	ii	iii	lv	v
i	7	0.64*	0.81*	0,45*	0.62*
ii	0.64*	lame	0.69*	0.47*	0,53*
iii.	0.81*	0.69*	6	0.71*	0.84*
iv.	0.45*	0+27*	0.71*	7	0,84*
V	0.62*	0.53*	0.84*	0.84*	
	S	** P /	-05		
	?		,•••		
1/2				F	

Table 14

Intercorrelation between Pupils' Performance in the sub-tests of the APOYTA among the pupils in the

Experimental group

Sub-tests Sub-tests	i	ii	iii	Oiv	v
Sub-tests					
i	-	0.65*	0.59*	0,59*	0,68*
ii	0.65*	-	0.56*	0,56*	0.60*
iii	0.59*	0.56*	7	0.80*	0.53*
iv	0.59*	Ø.56*	0.80*	7	0.76*
v	0.68*	0.60*	0.53*	0.76*	-

** P ___.05

KEY TO TABLES 13 and 14

Sub-test i - Recognition and writing of letters of the alphabet.

sub-test ii - Combining letters to form words.

Sub-test iii - Recognition and writing of words.

Sub-test iv - Reading of words and simple sentences.

Sub-test v - Writing of simple words.

positive relationship in the performance of subjects in the five sub-tests. In the control group, sub-test i correlates positively with sub-test ii, iii, iv and v with significant r values of 0.64, 0.81, 0.45 and 0.62 respectively. Sub-test ii correlates positively with sub-tests iii, iv and v with significant r values of 0.69, 0.47 and 0.53 respectively; sub-test iii correlates positively with sub-tests iv and v with significant r values of 0.69, 0.47 and 0.53 respectively; sub-test iii correlates positively with sub-tests iv and v with significant r values of 0.71 and 0.84 respectively; Sub-test iv correlates possitively with sub-test v with significant r value of 0.84.

Again, one observes in Table 14 that the experimental group sub-tests i correlates positively with sub-test ii, iii, iv and v with significant r values of 0.65, 0.59, 0.59 and 0.68 respectively.

sub-test II correlates positively with sub-tests III, iv and v with significant r values of 0.56, 0.56 and 0.60 respectively. Sub-test III correlates positively with sub-tests aiv and v with significant r values of 0.80 and 0.53 respectively. Sub-test iv correlates positively with sub-test v with a significant r value of 0.76. There is significant intercorrelation between performance of pupils in the sub-tests of the APOYTA among the pupils in the experimental and control groups, therefore, we reject hypotheses 5.

Teachers of Primary one about Pupils

Performance in Yoruba at the And of Their

First Year in School

The researcher sampled the opinion of the current primary one teachers on pupils' achievement in Yoruba; in terms of reading and writing ability at the end of their first year in primary school.

She also sampled the teachers' feelings and comments

about the current primer and method of teaching Yorubá in primary one. From the T.Q, the teachers' responses on the items which seek their free comments on pupils' achievement in reading and writing of Yorubá and their feelings about the current method and primer were sorted out.

Table 15 shows that teachers are aware that only some of the pupils can read and write Yorubá at the end of their first year in school. The item which stipulates this has a frequency of 54.17%. It is also revealed that those who read were able to read with the help of pictures only. As can be seen from Table 16, the item which says this has a frequency of 52,08%. Frequencies and percentages of scores of teachers' suggestions for pupils' better performance in reading and writing Yoruba were calculated. It is noted in table 17 that the item which suggests provision of more teaching aids scores highest with 58.33% and next to that is the item which suggests a change in the current primer with 56.25%. This shows the current teachers! wish for a change in the current primer for teaching initial literacy in the Yorubá language.

Pupils Achievement in Reading and Writing of Yorùbá at the end of their first year in school

Nọ	ITEMS	Frequen- cies	of Frequen- cies	ž
1,	Most pupils can read and write Yorùbá at the end of their first year in school	4	8 ₊ 33	0,88
2.	Some pupils can read and write Yorùba at the end of their first year in School	26	54.17	0.54
3.	Few pupils can read and write Yorubá at the end of their first year in school.	13	27.08	0.27
4.	Many pupils can read and write Yorubá at the end of their nirst year in School.	2	4,17	0.04
5.	No pupil can read and write Yorubá at the end of their first year in school.	3	6,25	0.06

Table 16 Primary One Teachers' Remarks on Pupils' Ability to read and

write Yorubá

1	ITEMS	Frequen- cies	%of Frequent cies	×
6	They read with the help of pictures only.	25	52.08	0.52
7	They recognise actual words	19	39.58	0,39
8	They can read Yoruba outside the school primer	1	2.08	0,02

Frequencies of Teachers' suggestions for Pupils
Better Performance in Reading and Writing Yorubá

No	ITEMS	Frequen- cies	% of Frequencies
10	Continued usage of Alawiye Part I	13	27.08
11	Continued usage of picture/word/sentence method	19	39,58
12	A change in the current approach	17	35,41
13	A change in the current primer	27	56,25
14.	Provision of more teaching	28	58,33
15.	Improvement on the classroom	23	47.91
16.	All of these	2	4.16
17.	None of these	0	0

CHAPTER SIX

DISCUSSION OF EINDINGS

6.0. Explanation of Findings

The following points seem to have emerged from the results of this study:-

- (i) The pupils taught with the V.S.T. seem superior to those taught with the syllabication method in ability to read and write Yoruba at the end of their first year in school.
- (ii) That the regular entry ages of primary one pupils which are 5, 6 and 7 years are appropriate as far as pupils achievement in reading and writing of Yoribá is concerned.
- (iii) That boys and girls will benefit equally from any viable literacy programme.

However, girls seem to perform better than boys in Yorùbá Language achievement test in the experimental group.

- (iv) That being from literate or illiterate

 homes does not prevent learners from

 gaining adequate knowledge if appropriate
 teaching method is used.
- (v) That if pupils are well grounded in the techniques of combining letters to form words, reading and writing of Yoruba will be facilitated.

6.1. Verbal Symbolising Technique and Achievement Gains

results shows that the experimental group exhibited generally a higher degree of acquired knowledge and understanding of the mechanics of reading and writing of Yoruba than the control group. The pre-test result shows that both the experimental and the control groups are not significantly different at the beginning of the experiment. (Table 6 p.109) The post-test result shows highly significant difference in favour of the experimental group. Table 9. P. 121)

The teachers in both groups were female and holders of Teachers Grade II certificates. They all had worked with primary one pupils for at least four years. The environmental conditions of the classrooms were the same. The difference in pupils performance can thus be explained in terms of pedagogical differences which can be seen in the following areas.

(a) Scheme of Works-

The traditional scheme of work contains mainly reading of two to three syllable-words which are read as individual words and in simple sentences. The words and sentences are contained in Alariye Apa Kini. Other items in the Scheme include dictation and story telling. The scheme provides activities for two to four periods in the week including story telling. Seven periods are alloted to Yorubá in primary one. This means that the traditional scheme of work provides insufficient activities. Whereas, the V.S.T. scheme contains the teaching of the recognition, pronunciation and writing of letters of the alphabet. This is followed by using of letters to form words that are suggested by pupils on food, dressing, family relations. play Items etc. Formation of sentences follows word formation. Next to that is reading from Y.K.A. and coing the exercise in I.S.A. The V.S.T. scheme shows activities for five periods a week, leaving two periods for story telling. This means that the V.S.T. caters for the seven periods alloted to Yoruba in the week.

(b) The Teachers' Guide: -

No teachers' guide on the use of the traditional scheme of work for primary one was available in our primary schools including our control classes. All that was available in terms of teachers' guide was the teachers' activity contained in the scheme of work. An example of teachers' activity for a whole week in the old scheme is stated below:—

Ka iwe fun awon akekoo Fi gbolohun kekeke han awon akekoo lara paali

(Read for the pupils.

Show short sentences to pupils from cards).

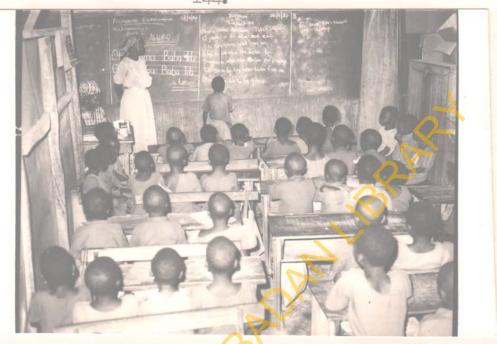
See appendix I.

pupils to start reading from the chalk-board or their text books. Instead of learning to read, pupils turned the reading class to singing class. If the headmaster or any inspector was around, they stood in front of the pupils looking as them as they pretended to be reading. The photographs below show the usual reading lesson classes in our primary schools, as depicted by the control classes in the present study.

The photographs were taken during the time the present writer visited the control classes. The teachers in the control classes did not leave the children for any private work, perhaps because the present researcher was around but they did not do much with the pupils.

On the other hand, the V.S.T. has a teachers' guide to be used along with the scheme of work. The teachers' guide which is written in Yoruba contains step by step procedure to be followed by the teacher in order to achieve the desired objective.

It corresponds with the scheme of work which is written in English.





There are enough activities for both the teacher and the pupils.

An example of teachers' activities as contained in the V.S.T. teacher's guide is below:-

- (1) Je ki àwon omo darúko
 Orişìíríşìí oúnje tí won má a
 ń je ni ilé. Ki wón tún
 darúko orişìíríşìí eso àti
 nhkan míràn ti won máa ń je
 pelùú.
- Jệ kí wộn đarúkọ oúnje
 tàbí eso tàbí chun jíjệ míràn
 tí wọn fệràn julọ. Bi ọmọ
 ba ti đárúkọ chún ti ó feran
 Kọ ọrọ ọ re sí ara ògiri.
 Kọ òrò bíi mẹwàá sí ara ògiri
 Şe àlàyèé fún àwọn ọmọ pe
 àwọn náà le kọ ọrọ ti wón
 đárukọ sile nípa títo leta pọ.
 Gbe bộòdù alágbéká sókè kí
 àwọn ọmọ ka gbogbo létà
 Yorùbá nibe.

(3)

Darí awon omo láti to leta pò láti şèdàá awon òrò ti o ti kọ si ara ògiri
Gbé tákádá apótíi létà síwájú awon omo. Jé kí won máa dárúko létà tí e nílò láti sedaá òrò ti ó wà ní ara ògiri. Bi wón bá ti ń dárúko létà, máa fi káadi leta náa mo ara bóòdu-oní-fúlánéelì títí tí yóò fi di òrò tí e fé.

(4)

Pa àwon omo láti máa fi létà to òrò ni ara bóòdù-oni-fúlánéèlì

(5)

Jệ kí àwọn ọmọ fi lệtà
To òrò si ori aga a wọn
Máa lọ káakiri láti se
ìrànwó tí ó yẹ.

- (7) Jệ kí wộn fi lệta to
 gb' olóhùn kékèké sí ori aga a
 wộn. Máa lọ káakíri láti
 şe iranwo to yẹ.

Akiyèsi:- Fún ayewo àwon oro ti o ti

Ko awon omo, o lé vse awon

nnkan wonyii.

(1) Obé tákàdá aláwòrán sí òkè, sọ pé

Kí àwọn ọmọ wa káàdi òrò tó ba

àwòrán kóokan mu.

Gbé tákàdá aláwòrán-ìse sí ìwájú àwon omo. Jé kí wón fi káàdi òrò to gbólóhùn ti ó bá isé kóòkan mu.

(3) Máa lo káddi òrò tabí gbólóhun

àti bóòdu alágbeka ti a kọ òrò

tàbí gbólóhun si láti se àyèwò kíka

àwon òrò àti gbólóhun tí a ti ko

àwon omo.

OF BROAT

(Translations of the activities mentioned above)

- (1) Ask pupils to mention the kinds of food, fruits and other edible things which they ear at home.
- they like best. Write the words

 mentioned on the chalk-board, until

 you have about ten words on the board.

 Explain to pupils that they can write

 the words themselves. Hang the portable

 chalk-board for pupils to revise the

 letters of the alphabet.
- (3) Lead the pupils to use letters to Form the words already learnt on the flannel board, by picking letters from the letter box chart.

Call pupils to arrange letters to form words on the flannel board.

- (5) Ask pupils to use individual letter cards to build words on their desks.

 Go round to give necessary help.
- (6) Lead pupils to use words to build sentences on the board.
- (7) Let them arrange short sentences on their desks. So round to help.
- Notice: To revise words and sentences which have been taught to pupils, the followings could be done:-
- (1) Nang picture chart and ask pupils to match picture with correct words.
 - Hang action chart, and ask pupils to use word cards to put appropriate sentences.
- Use portable board on which previous

 words and sentences are written to revise

 reading with pupils. (See appendix J)

The one week outline of activities presented above shows the specific steps that teachers would follow in preparing their lesson plans. Enough activities are also presented for the teaching/learning process and teachers cannot afford to leave pupils unguided.

(c) Teaching/Learning Aids

The positive effect of teaching/learning aids on pupils performance in any subjects cannot be over-emphasized particularly at the primary school level and more especially at the primary one level. Children learn better when various aids are used by the class teacher. As could be seen from the scheme of work on the traditional method, all the teaching aids required are pictures mainly in the pupils' readers. (See Appendix I). Whereas, the V.S.T. scheme of work required aids like letter cards, letter charts, individual letter cards and charts, pictures from cards, charts, portable board, sentence cards, charts and concrete objects. (See Appendix J).

The use of individual letter cards which children used in word formation aroused pupils' interest and provided learning opportunity for them through play. Children were happy to match words with given pictures and they were happy to supply sentences to action pictures. All these contributed to their better performance than that of the control group even though the researcher tried to provide teaching aids required by the control class.

(d) Pupils' Workbook

There was no workbook on Alawiye Apa Kinni for pupils' use in the control classes. Pupils in the control classes were to read from the chalkboard and from their readers. As said earlier the primer encouraged chorusing of the words and sentences. If any exercise was to be done at all, all that was expected was dictation from the primer.

On the other hand, Y.K.A. which is the primer for the V.S.T. has a corresponding pupils' workbook (I.S.A).

The exercises in the workbook were done concurrently with reading in Y.K.A. This meant regular revision of each lesson read in the reader. The exercises which pupils did in the I.S.A. were such that helped the retention of the knowledge gained in reading from the Y.K.A. When children hear, they tend to forget; when they see, they remember; and when they do, they understand. No wonder, pupils in the experimental class tend to understand the mechanics of reading and writing of Yorubá; therefore they performed significantly better than the children in the control classes.

6.2. V.S.T. and Entry Ages of Primary One Pupils

The ages of pupils in the experimental and control groups were 5, 6 and 7 years, as indicated in the major findings (Tables 10a and 10b - p.123-124). There is no significant difference in the performance of these three categories of primary one pupils. This finding supports Jean Piaget who has been interested in the cognitive

development of children. In his stages of intellectual development, Piaget has grouped children of 4-7 years together as being in the intuitive phase. According to Piaget, quoted by Barnest, a child in that group:

of classes, to see relationships, to handle number concepts, but is "intuitive" because he may be unaware of his classification:

Gradual development of conservation in this order: mass (age 5), weight (age 6), and volume (age 7).

Piaget's explanation of conservation principle could be related to pupils' mode of learning to become literate in Vorubá. Piaget explains that as adults, we take the conservation principle for granted. The amount (mass) of a subtance is not changed when its change is changed or when it is divided into parts. The total weight of a set of objects will remain

^{1.} Barnest, R.H. et al Introduction to Psychology
Fifth Edition, Harcourt Brace
Jovanovich inc. New York
Chicago san Francisco Atlanta
1971. p.63.

the same no matter how they are packed together.

The liquids do not change volume by being moved from a container of one shape to another. But for children the attainment of these concepts is an aspect of intellectual growth requiring several years. However, according to Piaget when a child has reached the age of 5, he is able to attain the conservation principle through maturational development and training.

In the same way, we can say that children from age 5 will understand that the names, shapes and the sounds of Yorubá letters of the alphabet do not change with positions. For example letter "a" will maintain its shape and sound in different words as abo (plate), adé (crown) eja (fish), llasa (okro leaf). Letter "o" will retain its shape in different words as: odo (zero), dode (fried plantain) igo (bottle). In other words, since children at 5, 6, and 7 can think in terms of classes and they can see relationships, it is possible to lead them to read and write Yorubá by teaching them the names and shapes of letters and the relationship between sounds and symbols. However, table 10a p123 shows

that the mean score for pupils in both the experimental and control groups rise with the years. Looking at this on the surface, we can infer that maturity helps learning. Taking the experimental group as example, we find that the mean score for pupils who are 7 years old is 73,63, that of pupils who are 6 years old is 67.42 and that of the 5 years is 50.74. This shows that Nigeria has decided wisely when her normal primary school entry age is 6 years. This notwithstanding, we have the few cases of children entering the primary school at five or seven years.

The experiment provided adequate training facilities hence the children were able to perform equally well in the Yorubá Language Achievement Test despite the difference in ages. The general inference from this is that the common entry ages would not be a barrier to pupils performance in school; If we apply appropriate method, learners will perform well.

6.3. Performance in Yorubá and sex of Pupils

One of the objectives of this study was to determine whether pupils' achievement would be a function of sex of the learners when V. 2 1 and syllabication methods are used to initiate pupils to literacy in Yorubá language. The result presented earlier (Table 11 p.125 tends to support the null hypothesis 3; as far as the control group is concerned and rejects the hypothesis as far as the experimental group is concerned. From table 11, we discover that with the control group, pupils' achievement is not a function of sex as far as initial literacy in Yorubá among primary one pupils is concerned. In the experimental group however, girls perform significantly better than boys in the Yorubá Language Achievement Test. The findings from the experimental group support the findings in some literature. For example, studies

carried out by Stroud and Lindquist and Olson have shown that girls perform significantly better than boys.

Even with the control group in the present study, the calculation of the mean score (See Table 11) shows a mean score of 17.47 for girls and 12.32 for boys. The mean score for girls is higher than the mean score for boys. It is when put under statistical analysis that the difference becomes insignificant. One can assume that girls have more natural flare for language than boys.

1. Stroud. J.B. and Lindquist, B.F. "Sex differences "Sex differences in achievement in the elementary and Secondary schools." Journal of Educational Psychology (33) 1942, pp. 657.

Child Development Boston: D.C. Health and Company. 1959.

6.4. Influence of Home Background on Pupils Achievement in Yoruba

Another objective of the present study was to find out how much the home background could influence pupils performance in Yeruba when taught through the P.S.M. and the V.S.T. The result of a study carried out by Adelusi showed that many aspects of Home and School Environment influence English language achievement at statistically significant level.

Home Environment has greater weight on English achievement than all other variables. Such a result supports natural expectation that children, whose parents are literate and who have educational facilities provided for them at home, would perform significantly better in school education than children from the opposite home environment. Family size could also influence

^{1.} Adelusi, I.O. Home and School Environments and Achievement in English as a Second Languages, M. Phil Dessertation submitted to the Department of Teacher Education, University of Ibadan. 1980.

school performance. This is because children from small-size families are likely to receive adequate attention from parents than children from large-size families.

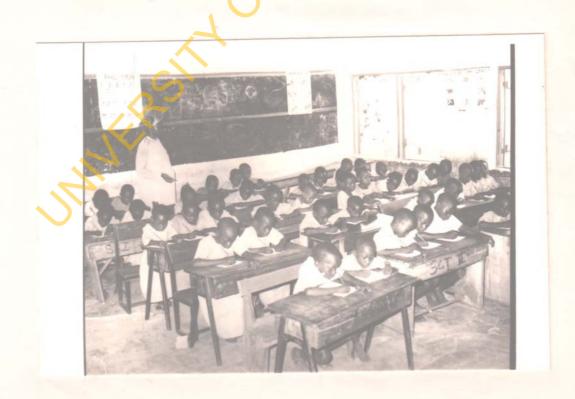
In the present research, children in the control group from literate home-background performed better than children from illiterate home-background as can be seen from Table 12 which shows a mean score of 22.61 for the children from literate homes and a mean score of 12.07 for children for illiterate homes. The performance is significantly better when put to statistical computation of the test of significance. The t value is 2.13 and this is significant at point 0.05 level of confidence.

However, children in the experimental group
from literate home-backgrounds exhibit no significant
difference in the Yoruba Language achievement test.
Table 12 shows a mean score of 68.00 for children who
come from literate home-backgrounds and a mean score
of 63.35 for children from illiterate home backgrounds.
On the surface, pupils from literate homes perform

better than pupils from illiterate homes. When the mean scores are statistically analysed, the result is a non-significant value of 0.78 at 0.05 level of confidence.

The explanation one can give as regards these findings are two-folds. Firstly, the children were new entrants into school environment. They were enthusiastic to gain from school learning. Yorhba is their mother tongue, so listening and speaking at the infant level was not their problem. All they needed to be able to read and write Yoruba were the stimulating classroom environment and the use of adequate method and meaningful texts. These essentials of initial classroom learning were offered through the verbal symbolishing technique. The technique involved the kind of activities that children from literate and illiterate home-backgrounds were placed on equal footing for learning to read and write Yoruba. The photographs below show one experimental class during a class period.





Secondly, most literate parents are pre-occupied with self development that they hardly get any time for their children's total education at home. Such self and general home development include large scale business and petty trading apart from regular civil service appointments. Again, some parents engage in self academic development that education of their children has to suffer for it. After discovering the non-significant difference in the performance of the two groups, the present researcher went to conduct a casual dialogue with a few literate parents. The researcher tried to find out the nature of the parents' regular jobs, their hobbies and their social attachments.

Five parents (3 females, 2 males) were interviewed.

It was not a structured interview. Two of the female

parents were teachers and one was a nurse. One of the

male parents was a civil servant and the other one was

^{1.} Total education includes the non-formal; informal and formal education. The parents have the greatest opportunity to provide the informal education.

a teacher. One female parent had a shop where she used to sell drinks. She used to go to the shop with her children after lunch daily. She asked the children to revise their school work in the shop. We could quess the thoroughness of studying in/drinking bar. The second female teacher has a big shop where she used to sell materials like lace, silk, baby and adult ready-made dresses, dressing bags, shoes and cosmetics. She used to sell fanciful materials which attracted many working women to her shop everytime. She travelled to Lagos and Ibadan almost every Saturday to buy things. Until the military government closed the Nigeria borders, she visited Coutonu for business purposes at least once in a month. The present researcher visited her shop about three times and discovered that there was no way by which adequate attention could be paid to the total education of her children. The third parent who was a nurse told the researcher that she used to sleep any time she was not on afternoon duty. Besides, she did not have the patience of teaching small children. At the time of this work, the male teacher

parent was teaching at a village about twenty-seven kilometres from Dyó town where he was living. Getting transport to and from the village was not an easy affair. Therefore, he used to be too tired to have time for the children after returning from the day's work.

The civil servant parent complained that his children were always afraid any time he wanted to talk about school affairs with them. This man was ignorant of the fact that small children may be tired physically and mentally at the end of the school day and may not want to discuss school work at home. It requires careful planning to stimulate pupils interest in studying at home after school hours.

One can conclude from the casual dialogue with the parents that many parents today appear to be failing in their duties of giving home education to their children. They are ignorant of the fact that the intellectual development of any human being has its primary achievement in the individual's early years. Theodore Anderson, quoting Benjamin S. Bloom, says;

at the age 17, at least 20% is developed by age 1, 50% by age 8 and 92% by age 13....

Afolayan², writing on Problems, Principles and Prospects of Mother Tongue Education in Africa, quotes Burton L. White when he says:-

Since it is the case that individual development takes place so early in the life of an individual, undoubtedly, the full educational maturity of an African must be closely related to his immediate environment and be dependent on the use of his own mother tongue.

Afolayan, A. "Problems, Principles and Prospects of Mother Tongue Education in Africa", paper presented at University of Ife, p.12.

^{1.} Anderson, "The Bilingual Child's Right to Read in O'Brien, R.J. (ed) Georgetown University press Papers, No 12. Washington.D.C., 1976, pp, 69-70.

Instead of literate parents to ensure that children make the best of the available opportunities, which they have at home, most of them are pre-occupied with how to acquire wealth. In essence, the Literacy education of their children is left at the morey of the school programme alone. We are therefore not surprised that pupils from literate homes could not perform significantly better in reading and writing of Yoruba than children from illiterate homes. However, as proved by the present study, if the school provides stimulating classroom environment, and adequate technique and texts, all the learners will perform well, no matter, which homes they come from.

6.5. Relationship Among the Sub-tests of the APOYTA

The sub-tests of the APOYTA are:-

Sub-test I - Achievement in recognition and writing of the alphabets.

Sub-test II - Achievement in Formation of words by letter combination.

Sub-test III Achievement in recognition

of words.

Sub-test IV - Achievement in reading,
Sub-test V - Achievement in writing.

Tables 13 and 14 show that ability to recognise and write letters of the alphabet correlates positively with ability to form, read, and write words. Ability to combine letters to form words correlates positively with ability to recognise, read, and write simple words and sentences. Ability to recognise words corresponds positively with ability to read and write. Ability to read corresponds positively with ability to write.

It is interesting to note that once primary school children who are speakers of Yorubá language understand the art of letter combination in forming words, reading and writing ability is achieved.

This finding supports the fact that Yorubá is one of the African languages which appears simpler to read than modern European languages. This is not to suggest that African languages are by any means grammatically, morphologically, lexically or semantically simpler than European languages. Rather, it is being suggested that two reasons connected with orthography account for the comparative simplicity of African languages in respect of reading processes.

First, generally, there is greater correspondence between the orthography and the sounds of an ifrican language than there is found in a Buropean language. Let no, for example, examine chapter four in Y.K... the primer designed for the present project.

Bàbá Wálé ra aso ilé lué fún Wálé: Iyá Wálé ra bàtá ilé lué fún Wálé Télò bá Wálé rán sokotó àti èvu ile ìwé náà dáadáa.
Àbúrò mòmó Wálé ra kaba fun Débóólá
Kaba náà dara púpò.
Boola ni abúrò Wálé.
Wálé àti Bóólá féràn ara a won púpò.

In the above passage as in any written Yorubá today, the orthography is largely phonemic. There is only one significant sound that has two ways of representation in the orthography and that is because the sound has two alophonic variants used in the language. These are /a//a/ represented by "an" and "on". Consequently, once a child can associate each symbol with its corresponding sound, he can begin to read Yorubá mechanically.

On the other hand, if we examine the English language, we will find the inconsistency that exists between English letters and sounds and vice-versa. For examp; e, let us examine a sound /i/ and a letter 'a".

/i:/	=	"ee"	in	see.
	=	"e"	in	be.
	=	ilea II	in	sea.
	=	"ei"	in	seize
	****	"ey"	in	key
	=	"Le"	in	piece
	=	11 111	in	machine
	=	"ce"	in	foetus and
	=	Meo'II	in	people

The same sound has been represented by different letters or letter combinations in different words as seen above.

The same letter has been given different sounds in different words as seen above,

Secondly, African languages have very young and short orthographic and literary traditions in comparison with European languages. Hence it is easier to undertake spelling reforms in them for the purpose of teaching reading more effectively. Yorubá is one of the first indigenous African languages to be reduced into writing. About two decades ago, scholars began to protest against the non-phonemic nature of its orthography which was then by far more phonemic than that of English. In spite of strong rpposition from authors and publishers of Yoruba books, a revised orthography of the language has now been accepted. In comparison we / look at the fruitless effort at getting a spelling reform of English. The comparatively longer and older literary traditions in the English language will make the success of a reform so difficult and expensive that no government would undertake it.

As mentioned earlier in this work, the Europeans are also aware of the fact that spelling irregularity causes reading difficulty. This led to the creation of Initial Teaching Alphabet (I.T.A.) and World Initial Teaching Alphabet. (W.I.T.A.).

The reformed alphabet was to be used for initial literacy alone. Whereas, the Yoruba reformed spelling is to be used for the totality of literacy education. Perhaps this is why the experiments on I.T.A. and W.I.T.A. mentioned earlier have got no off-spring.

The simpler orthography makes it easier to master reading and writing in Yoruba than in a modern European language hence reading readiness materials should be more effective because they can be more consistently used. Besides, the actual reading process can easily be based on a more rational principle by using combination of phonic and look, pick and arrange approach. This is what has happehed in the V.S.T. experimented in this project. Pupils were able to recognise the letters of the alphabet. They could

pick and arrange the correct ones needed to symbolise what they wanted to say. This positively influenced their ability to read and write on their own.

6.6. Primary One Teachers' Comments and Feelings
about Pupils Performance in Yorubá and the
Current Primer and Method of Teaching Initial
Literacy in Yorubá

aware that pupils cannot read and write simple Yorubá at the end of their first year in school. One would even expect all of them to suggest provision of more teaching learning aids because the present researcher observed, while going round most of the primary schools, that no teaching/learning aid was provided for the infant classes at all.

Teachers who suggest a change in the current approach are 35.41% while those who suggest a change in the current primer (Alawiye) are 56.25% of the

writer observe that the regular teachers are not aware that the primer determines the mode of teaching currently. They fail to acknowledge the fact that they are not following any specific method of teaching the young children. Since the current primer encourages rote learning by mere reading of pictures as shown in Table 8, the teachers feel the need for a change in the primer. If the teachers have adequate knowledge of the method of teaching, those who say there should be a change in the primer should also suggest a change in the mode.

The specific inference from the teachers' responses is that they support the researcher's opinion in feeling the need for a better approach to the teaching of initial literacy in Yorubá. The Y.K.A. and the V.S.T. experimented in this study appear to be better than the Alawiye and its syllabication method of teaching initial literacy in Yorubá. The result represented in tables one to five is a testimony to the potency of V.S.T. in leading primary one pupils to read and write Yorubá.

CHAPTER SEVEN

CONCLUSION

7.1. Implication of Findings:

The primary purpose of ascertaining the effect of verbal symbolising technique on primary one pupils! ability to read and write Yoruba is to find the means of enhancing achievement in Yorubá at the infant one stage. The positive achievement at this stage will ensure permanent literacy in Yorubá language at the end of the first cycle of education i.e. the primary school. It is also supposed that adequate knowledge of Yorubá will influence achievement in English which is the language of instruction from the upper primary level of education. Consequently, achievement in other curricular subjects would be enhanced, thus improving pupils performance in education in its totality. The findings of this study have farreaching implications for all concerned with the financing administration and consumption of education.

These are the governments, educational administrators, learners, teachers and parents.

7.1.1. Implication for the Governments

Though the various governments at Federal and state levels spend a considerable percentage of their annual expenditure on education, there is need to sponsor pedagogical researches that would focus on quantitative and qualitative school input. Specific teaching techniques that are related to achievement in languages and other curricular subjects at the primary school level need be encouraged and sponsored since the primary level is regarded as the key to the success or failure of the whole education system.

We could rightly state that physical impediments in the context of learning could hinder achievement in any curricular subject at any level of education system. The present study reveals that many of our primary school premises and classroom tend to depict good picture of intellectually and culturally unstimulating learning context. Since the absence of certain

physical facilities and resources can limit what any teacher can do, it behoves the government to assume a new and better definition of 'a classroom'. A mere shed or four walls empty of adequate furniture and learning aids does not constitute a classroom. Government should direct its attention to the provision of high quality of human and material resources in our foundation schools. Government should aim at providing classrooms that would enhance learning of Yoruba language. The situation whereby chalk and duster are hardly available for the teacher's use should come to an end. The current situation whereby teachers of infant classes see, hold and utilise cardboards only at the grade II teacher training college must be looked into.

If language is a means of self expression and communication, the means by which we express our own thoughts, ideas and feelings and by which we receive those of other people, opportunities must be given for pupils' development in listening, speaking, reading and writing skills. To achieve the above,

our governments should ensure ample provision of suitable materials, paper, paint, cardboards and storage places for materials and tools and apparatus in our infant classrooms.

We contend that it is high time our governments
put a stop to glorifying in the 'number game' which
has completely suppressed the need to consider the
quality and appropriateness of the educational facilities provided by them. Our governments have always
swept many unpalatable details of our education system
under the carpet of percentage increase in number of
schools, increase in enr 0 lment and in the amount, of
money voted for education etc.

7.2. Implication For Educational Administrators

No discussion of fundamental issues in education can exclude the educational administrators since they are the agencies of government for the formulation and execution of educational policies. The present writer observes that our ministry of education in Ovó State does not cater sufficiently for the teaching and learning of Yoruba language which is the mother tongue of the majority of learners in the state. This observation was first made by the present writer when she visited Oyo State Ministry of Education on August 11, 1961, to find out whether our ministry had anything for the teaching of Yorubá language. The chief executive in charge of language curriculum then told her that the ministry was yet to plan for provision of equipments or anything to promote the teaching and learning of Yoruba. The promise made by the Officer of the ministry was that the ministry would support any effort put forth by the Yoruba Studies Association of Nigeria. The Association, on its own

part, focuses its attention on the teaching and learning of Yorubá at the secondary school level. For instance, the association under the auspices of Nigeria Education Research Council published in 1982 the Approved National Curriculum on Yorubá Language for Junior Secondary School. At present, the curriculum is to be used in the first three years of the Secondary school education. Even, individual effort was geared towards the secondary school. For instance, Abiri published in 1982 a book titled Learning and Teaching Yorubá in Post Primary Institutions².

1. NBRC: Kòríkúlóómù Tí A fowo sí fún lílò lórí
Èdè Yerùbá Ní Ilé-Ekó Sékéndíri Olódún
Méta Akókó ní Nàijíría. (Approved

National Curriculum on Yorùbá Language
For Junior Secondary) 1982.

2. Abiri, J.O.O. Learning and Teaching Yorubá in
Post Primary Institutions'

Macmillan Nigerian Publishers
Ltd. Lagos. 1982.

The present study is a pointer to the responsibility of the ministry of education in

- creating a section for the teaching and learning of Yorubá within the language curriculum section of the ministry.
- developing curriculum for Yoruba at all levels of education;
- providing well trained teachers for the primary schools.

The Yorubá language section should provide necessary equipments for the teaching and learning of the language. It should also supervise, adequately, the teaching and learning of the language in our schools.

Curriculum for Yorùbá must be developed at both the primary and teacher training levels. This is necessary because the present researcher in another study observes that the present Grade II Yorùbá

1. Adelodun, R.B. Materials and Strategies for
Teaching Yorubá in Grade II

Colleges In Cyo State.

M.ED. Project Submitted to the Faculty of Education, University of Ibadan, 1981.

syllabus is over-loaded. It is her feeling that since there are opportunities for the Grade II teachers to learn some of the items now included in their syllabus in depth at the colleges of Education and Universities zome items could be deleted to give adequate attention to language skills and padagogical items which should include practical analysis of the major primers used by the primary schools.

The ministry also could assign, to our experts in the institutions of higher learning, the writing of appropriate text books for the teachers' programme. Also, through the Universities' Institute of Education, workshops and seminars could be organised where Yorubá experts could put heads together on all aspects of the language. It must be realised that:-

Unless the primary School teacher is well equipped, the foundation of education will be weak and the consequent layers of education are in peril of instability and unfunctionalism.

^{1.} Adelodun, R.E. Ibid.

Therefore, the situation whereby untrained teachers are allowed to teach at the primary schools call for a second though. It is highly remarkable that trained teachers are put in primary one classes of our primary schools. This is not enough. Constant inspection of the infant classes needs to be done so that well-qualified and good practising teachers can be in charge of our primary one classes. Arrangement should be made whereby the infant teachers will attend holiday courses on the pedagogy of major curricular subjects such as Yorusa. English and Science.

The educational administrators must also be thoroughly convergent with up-to-date research findings on the teaching and learning of Yorubá language. Such knowledge and acquaintance would definitely form a basis for sound and informed decizion making on mother tongue education at all levels of instruction. To be very specific, particular series of primer have been in use for teaching Yorubá in our primary schools for more than four decades now. Teachers and parents have continually grumbled that

primary school products are not useful to their parents and to themselves as far as literacy in their first language is concerned. One feels that the people's complaints are quite valid and efforts should be made to find solutions to the problem. The result of an empirical investigation like the present one is likely to shed some light on how to obtain solution to some of the problems. Even if there are no complaints from any quarters, it is necessary that curriculum developers improve upon the text books and methods that have been in use for about forty years. The result of this study has suggested the need for a novel primer for teaching initial literacy in Yoruba: the after effect of which may lead to the production of new and better primer series for teaching Yorubá throughout the primary school level. The educational administrators should cooperate with others who are concerned with curriculum development particularly teachers, in developing the curriculum for our primary school, most especially the infant classes.

7.1.3. Implication For Learners and Teachers

It would not be out of place to remind primary school teachers of the great responsibility they bear in national development because of their role in laying the educational foundation. Particularly, the infant teachers' attitudes to the young learners, his subjects, his expertise, selection and organization of teaching materials, provision of stimulating teaching context, his degree of dedication and innovativeness, even his temperament, could determine his students' achievement in Yorubá and other curricular subjects. In the present experiment, the verbal symbolising technique demanded that the teachers maintained positive attitudes towards all that are mentioned above. The result was the better performance exhibited by the experimental subjects.

The present technique could meet the demand

for inculcating the skills of learning-to-learn in

pupils. The major thrust of the methodology of

inculcating learning-to-learn skills in the individual

learner involves the development of certain traits and habits such as curiousity, creativity and logical thinking. For instance, once a child understands the concept of combining letters to form words, his curiosity in forming several words is aroused. The curiosity will be maintained and utilised to reading and writing of words and sentences and eventually develops into good reading and writing habits in learners.

Formation of good reading habits at the initial stage will help pupils throughout primary school education. It will also help the learners to develop good reading habits when they grow up. Such primary school leavers who further their education will find reading easy and enjoyable at any higher level of education. Those who do not have the opportunity to proceed to secondary education will also utilise their good reading habits in reading newspapers, simple readers and any information texts. By this, they will become knowledgeable adult members of their societies.

If we want Nigerian society to be composed of knowledgeable adult citizens; we need to start

preparing them from the infant one stage of the primary education. We want to agree with Obanya who says:-

Preparing today's school children
for adult learning would also involve
our paying greater attention to
language teaching. To develop selfexpression in the individual learner,
we would have to ensure his competence
in his most socially useful languages,
In most cases, this will be the
learner's mother tongue and English.
These will also be languages for which
good reading habits will be developed.

Again, the whole programme and the whole set of teaching materials in the present project are built around a theme of interest to the children. From the basic writing of words, the learners were taught words of personal importance e.g. the writing of their names, their parents' and their relations' names, the names for their food and play items etc. The

^{1.} Obanya, P.A.I. "Preparing The School Child For Adult Learning". Paper delievered at the Institute of Education, University of Ibadan, Ibadan, 1981. p.6.

project also caters for imparting essential reading skills which will help pupils to pass from learning to read, to reading to learn. This is so because the instructional reading materials provided are four types which according to Singh¹ are:

- (1) a well-constructed text which arouses and satisfies a real concern of the readers;
- (2) What the instructor himself writes for the learners, mostly on the blackboard for the learners to react
- (3) letter, word and phrase, flash cards to which the learner may be exposed by the instructor to quicken their recognition of words and phrases;
- (4) a workbook which is primarily meant for writing answers to questions, but which also serves indirectly as a form of reading material.
- 1. Singh, S. Learning to read and reading to learn an approach to a system of literacy instruction. Hulton Educational Publications Ltd, in cooperation with the HALM Tehrar, 1976, p.37.

This study hypothesised that age and home background would not have any significant influence on pupils achievement in Yorubá. The null hypotheses are accepted as the results have shown (Table 2 and 4).

We can then say that, the effectiveness with which a child learns Yoruba in the classroom will not depend entirely upon his range or dopth of abilities, but also upon the aims his teacher has and the techniques adopted by the teacher to achieve these aims. What appears as the emerging cognitive structure of the child; is thus as much determined by such factors as teaching method as by innate endowment.

In the present study, V.S.T. gives pupils
a great deal of freedom to experiment with words.
For instance, while the children were hearing and
using words, the teachers made sure that they were
seeing the printed words in a variety of ways at
a level that they would understand and appreciate.
Again, enough individual letter cards were provided
for pupils to try their hands in formation of various

words. Some of them even learnt to write before they read since their interest in words was aroused and sustained. Once a child's interest in words is aroused in this way, he will go on adding to his experience of writing words indefinitely. The approach seems to be quite natural and children will grow to realise the need for reading and will need very little encouragement from this time onwards in concentrating on mastery of the skills of reading and writing. Moreover, the study is a pointer to the fact that teachers can improvise many teaching/ learning aids Materials for domestic play situations are easily obtainable and inexpensive to use e.g. the empty packets of sugar used in the present study. Teachers must always find the means of providing educational aids which will increase pupil's interest and enrich their comprehension of what they are taught. Teachers and learners must work together to improve the present situation of teaching and learning in our primary schools. We agree that:-

whether it is improving and expanding, although certaintly such a test is relevant, but whether it is adequate to the needs of the present and of foreseeable future. It would seem that for the present, our educational institutions fail the test.

The language report quoted above shows that our primary schools are improving in terms of increase in enrolment of pupils alone. Increase in enrolment is not bad, but it is bad to realize that the learning opportunities available for these children are neither adequate to their present nor their future needs.

National Secondary Education Curriculum
Workshop 9th-23rd September, 1973.

Report of the Language Group. Federal

Ministry of Information, Printing Division,
Lagos, 1970, p.8.

7.1.4. Implication For Parents

The revelation of some parents' failure in the present study implies that parents should be reminded of their contributions to the literate education of their children. While the School should make effort to give special help to learners from poor or illiterate home background, literate parents should ensure that their children exhibit the influence of xliterate homes in their performances. It would be somewhat shameful if children from literate homes who are not specially handicapped still present difficulties to teachers like their counterparts from illiterate homes. The mark of home environment should reflect in learners' achievement in school. Head teachers and class teachers must keep reminding the parents of their roles in the education of their children. This could be done during parents' teachers association meetings.

Another way by which parents have to contribute to the school education of learners is by providing money or materials. Now, that it has been realised

that our government cannot give enough money to buy all the necessary teaching/learning aids in the school, parents will have to render financial assistance. They should be ready to contribute money which can be used to buy sufficient aids for the teachers' effective teaching and pupils positive learning. Parents should also spend money to equip their homess to ensure that children can also learn at home. The situation whereby parents spend all the money they have on social amenities and use all their times on social and monetary engagements should be cautioned. Parents must always remember that "Charity begins at home".

7.2. Limitations of the Study

The common belief is that there is no perfection in humanity. Even the Yorùbá whose language is the focus of the present study would proverbially say "Kì í dára, kó má kù sí bí kan". i.e. No matter how good something is, it will have its own weakness. The present study is not an exception. It has limitations in terms of methodology, instrumentation and application. Thorndike has said:-

The observation of a limited sample of individual a behaviours observed during a very limited period of time cannot be a highly dependable representation of what the behaviour are supposed to represent.

This study has used a very small percentage of a population as "sample. The small sample is even

Thorndike, R.L. "The concepts of over and under achievement"

Columbia University Press,
New York, 1963.

limited to one place. There are five Yoruba speaking states in Nigeria. They are Oyo, Ogun, Ondo, Lagos and Kwara. Each of these states also has specific areas of different dialects. For instance in Qyo State alone, we have various dialects like liesa, Ifè, Qyó and Onkò. The study could have esed samples from all the dialectal areas in all the Yoruba speaking states of Nigeria. Moreover, the study could have been a kind of field experiment that can Cover a relatively longer period of time. The limitation of resources and time has forced the investigator to use sample from only one dialectal area of only one Yoruba speaking state. The same limitation has also forced the researcher to a kind of laboratory experiment.

The designed instruments could have been more valid and reliable if they had been tried several years. Although they received the criticisms and amendments from experts mentioned earlier in this study, the fact that the present researcher could not afford to try them for several years sets some limitation to the instruments.

Application of the findings is limited to one curricular subject i.e. Yorùbá. The findings could have been more generalisable if it is certain that the technique could be applied to other Nigerian languages. Because of the noticeable limitations mentioned above, we would like to make suggestions for further reaearch, in the paragraph to follow.

7.3. Suggestion For Further Research

Though Nigeria is one country with a national policy on education, the implementation of the language element of the policy can be interpreted in consonance with each linguistic environment.

The findings of the present study have shown that subjects who were taught initial literacy in Yoruba through the V.S.T. performed significantly better in Yoruba language achievement test than in subjects who were taught through the traditional

P.S.M. This study was carried out in only one linguistic environment, i.e. it was carried out on only one Nigerian language. We would therefore suggest further investigation into the pedagogy of other Nigerian languages. This will take care of other linguistic environments and findings would then be of wider application.

Oyo State is even only one linguistic environment among the Yoruba speaking states in Nigeria.

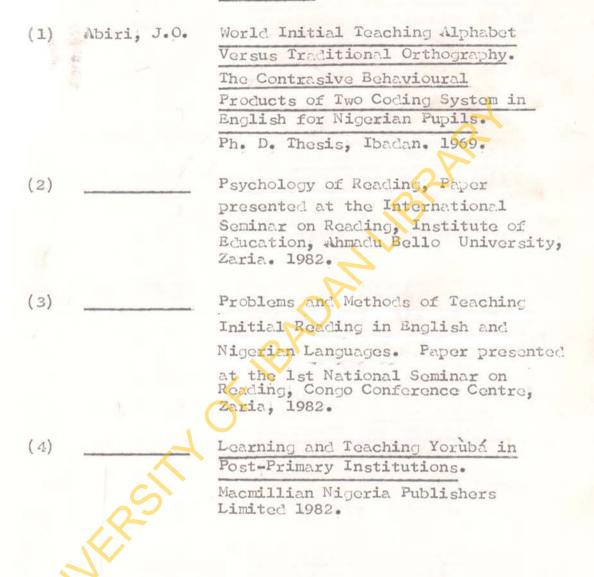
We cannot yet determine whether the same result will be obtained when the V.S.T. is used to teach primary one pupils in other Yoruba speaking states of Nigeria. We would still suggest a replica of the present study in Ogun, Ondo, Lagos and part of Kwara States of Nigeria. Again, the study used samples in only one town in Cyo State. We would suggest that the present technique is further experimented in other towns in Cyo State. It could even be experimented with other pupils from schools in other local government area of Cyo Zone.

Moreover, there is no conclusive evidence on some of the variables investigated in the present study. For instance, it was found out from the present study that performance was a function of sex with the experimental group but it was not so with the control group. The home-background influenced performance of subjects in the control group but it did not influence the performance of subjects in the experimental group. A duplication of the study using a wider sample is thus very necessary.

The present study was carried out within twelve weeks. An investigation carried out over a longer period would yield more valid results. We would therefore suggest a longitudinal study, using the present technique to find out whether the obtained results will be consistent. A follow up of pupils who were involved in the present study would also mean a positive investigation.

The results of the present study have shown the need for a planned Teacher Education programme, in respect of the pedagogy of languages, particularly mother tongues. The findings have also shown the need for curriculum developers to carry out research programmes in respect of text-books development particularly in the area of mother tongue education.

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APPENDIX A1

DEPARTMENT OF TEACHER EDUCATION UNIVERSITY OF IDADAM

RESEARCH PROJECT

PRIMARY ONE PUPILS TO LITERACY IN YORUTA

The result of the project is expected to contribute to better pupils performance in reading and writing Yoruba at the Primary school level. Particularly at the end of first year of primary education, pupils are expected to be able to read and write Yoruba words and expressions. Thus, we should appreciate your giving us necessary and adequate information in the space provided below.

NOTE:	Please write x in the appropriate boxes.	
	Write no of years in the appropriate boxes	
	where figures are requested.	
(1)	Name of school	

(2)	Sex (1) Male	
	(2) Female	

(3)	Age (no of years)
(4)	Highest Qualification
	(1) Old Standard Six Certificate
	(2) Secondary Modern School Certificate
	(3) S. 75
	(4) School Certificate
	(5) School Certificate Failed + II years Teacher Trainning experience
	(6) School Certificate Passed + 1 year teacher Trainning experience
	(7) Teachers' Grade III
	(8) Teachers' Grade II
	(9) Teacherst Grade I
(5)	Years of experience in teaching at
	Primary School Level (No of years) /
(6)	Years of experience in teaching
	primary one pupils

(7)	What types of teaching aids, as provided
	or encouraged by the school, do you use
	to teach your pupils to read and write
	Yoruba well.
	(1) Cards
	(2) Strips
	(3) Charts
	(4) Chalk board
	(5) Portable board
	(6) Flannel graph
	(7) Books
	(8) Pictures
	(9) Concrete objects
	(16) All of these
	(11) None of these
L,	(12) Others (Specify)
(8)	What types of classroom are you using?
	(1) Shed made of Palm leaf
	(2) made of iron sheet
	(3) Walled and well ventilated classroom.

(9)	Which type of seats are used by your
	pupils?
	(1) Dual seat
	(2) Single seat ,
	(3) Tripple seat
	(4) Long seat
	(5) No seat
(10)	From your experience with the method
	and primer used to introduce
	beginners to reading and writing of
	Yoruba, How far, have you succeeded
	in getting your pupils to be able to
	read and write Yoruba at the end of
	their first year. of primary education
	(1) Most of the pupils can read and
	write
5	(2) Few of the pupils can read and
	write
	(3) Some of the pupils can read and
	write

(4)	Many of them can read and write
(5)	None of them can read and write
(11)	What would you say about those who can
	read Yorubá at the end of primary one.
	(1) They read with the help of picture
	only
	(2) They can read and recognise actual
	words from their primers
	(3) They can read Yorubá Printed in
	various sources outside their
	primers.
	(4) They can write down correctly simple
	sentences read without looking at
	any books.
(12)	What would you like to suggest for pupils
	better performance in reading and
	writing of simple Yoruba words and
4	expressions at the end of primary onc.
7)	(1) Continued usage of the current
	Yorubá primer (Alawiye) i) in
	teaching beginners to read and

(1)	Continued usage of the current Yoruba	
	primer (Alawiye)i.) in teaching beginners	
	to read and write Yorubá.	7
(2)	Continued usage of the current picture/	
	word/sentence reading approach in initia	
	ting young learners to literacy in Yorubá	
		/
(3)	A change in the current approach to	
	initiating young learners to literacy in	
	Yorubá Language.	_/
(4)	A change in the current Yorubá primer	
	being used in primary I	7
(5)	An improvement in the provision of	
	teaching aid facilities for teaching	
	initial literacy in Yoruba Language	7
(6)	an improvement in the condition of	
7	classroom and seats used by primary one	
	pupils	7
(7)	All of these.	7
(8)	None of these	7

APPENDIX A2

DEPARTMENT OF TEACHER EDUCATON UNIVERSITY OF IBADAN

RESEARCH PROJECT

HOME BACKGROUND QUESTIONIV, IRE ON INITIATING
PRIMARY ONE PUPILS TO LITERACY IN YORUBA

NOTE: - The Researcher will score the pupils

home background through oral interview

with the individual pupil and class

teachers knowledge and records.

(1)	Kín ni orúko ilé ìwéé re?	
	. G.,	
(2)	Okunrin ni oʻ tabi Obinrin	
4	(1) Okunrin	
) \	(2) Obinrin	
	G g offin mellé . 5 (? e Zijin Z	
(3)	Omo odún mélòó ni ó?	

(4)	Ta ni le	ka Yorùbá kí ó sì tún kọ	
	Yorubá sí	lè ninú awon obi re?	A
	(1)	Ìyá	James and a second
	(2)	Bàbá	
	(3)	Awon méjèèjì	
	(4)	Kò sí eni kankan	
(5)	Ta ni le	sọ èdè Cyìnbố kí ố tún kọ	
	èdè dyinb	ó sílè nínú awon òbí i re?	
	(1)	lyá	
	(2)	Baba	
	(3)	Awon méjèèjì	
	(40)	Kò sí eni kankan	
(6)	Işê kin	ni mòmó re ń se?	
4	(1)	Olùkó	
7/	(2)	Onişègùn	
	(3)	likowá	
	(4)	Onişé owó	
	(5)	Onisòwo	

	(6)	Onişé	ilé			• •		ph.
	(7)	Onişe	mlíran	(Èwo r	i?)	••		7
(7)	Işé kín	ni bab	á rệ ń	şe?		1.0	H	
	(<u>†</u>)	Olůké				(A)A	Andrew and	
	(2)	Onişèg	ùn					
	(3)	Olépaá				• • •		
	(4)	şójà .						
	(5)	Adájó				** ,		
	(6)	Akowé				** 2		
	(7)	Onişòw	٥/٠٠٠٠			** 2		
	(8)	Onişé	င္နဲ့ 🛂 🛂 🕶 🖟					
	(9)	Ont so	mlírán	(Èwo r	i?)	• • • •		
(8)	(1)	gbon me	lòó ni	o ní?		• •		
	(2) A	oúrò mé	lòó ni	o ní?				
(9)	Bão wo	ni awo	n doi 1	e àti	awon e	gbộn		
1	rç máa	ń sọ s	í e níl	Lé?				
	(1)	Vorubá.						7
	(2)	Dyinbó						7
	(3)	véjèèjì						7

(10)	Irú lwé wo ni o ti máa ń ri nílé?
	(1) Iwé kíkà
	(2) lwé ìròhìn
	(3) lwé aláworán
	(4) lwé miírán (sọ irú rọ)
(11)	Şe e ní èro rédio nilé e yin?
	(1) Béèni
	(2) Béèko
(12)	Se e ní ero telifison nílé e yín?
	(1) Béeni
	(2) béèko
(13)	Ta ni máa h kọ ; ní livié nílé?
	(1) Bàbá a IQ
	(2) lyá a rg
4	(3) Awon ègbón re
	(4) Gbogbo won

	(5) Olùkó ti awon obí re ńsan owó fún
	• • • • • • • • • • • • • • • • • • • •
	(6) Kò sí eni tí n kọ e níwé nílé
	yàtó sí ti ilé ìwé
(14)	Irú işe wo ni won ń ko e nílé?
	(1) lşìrò
	(2) Beè dyìnbó
	(3) Yorùbá
	(4) Gbogbo re
	Şé o lo sí ile twó jelé-ó-sinmi?
	(1) Bégni
	(2) Zécko

APPENDIX B

ÌDÁNWÒ FÚN ÇLÓDÚN KÌNNÍ - JUNE; 1984

YORDBA

MPA KÌNNÍ:- Dídámò àti kíko léta kékeké ati létà
hláhláa

ORÚKÒ:-ÌLÉ ÌWÉ QUÓ ÀTI OŞÙ:

Dí àwon àlafo wònylí pèluú léta tí ó sọnù.
Wo inú àkámó léti yan léta tí o lè fi di
alafo kọòkan.

1. (htdělwngor)

a b = e - f - gb

2. (A T Y E GB M F J P H)

- B D - E - G
- I - K L - N O

O - R S S - U W -

IDANWO FUN OLODUN KINNI-1984

YORUB!

APA KEJI: Tito létà po láti sedá oro.

ORTKO:			0	
ILE-IWE:			(8)	
ọiệ Ati	oşù:			
	Wo awon léta to to bá ye papo kookan ní ojú Ko oro to o se aworán kookan (o o d e e o	láti sedá o ìwèé re mus dá sí orí ì	rò tó bá àw	òrán

IDANNO FUN OLODUN KINNI-JUNE, 1984

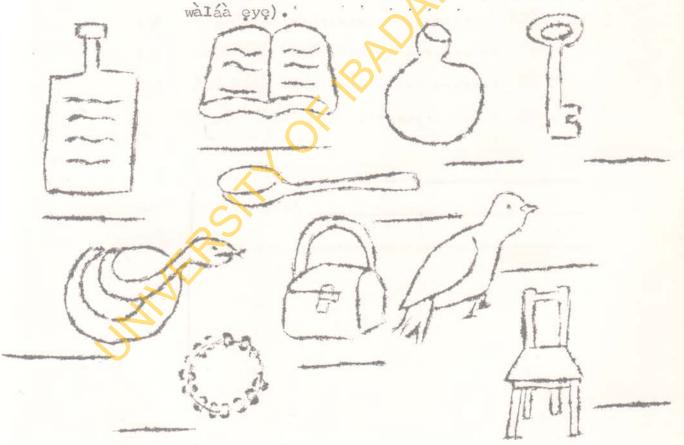
YORÙBA

APA KETA:	Didámo	àti	kíko	òrò
-----------	--------	-----	------	-----

ORTKO:	
ILE-ÌWÉ:	<u></u>
OJO ATI OSÙ:	

Wa òrò tí ó bá àwòrán kòòkan mu ninú àwọn òrò tí a kọ sinú àkámò. Kọ òrò náà sí ori lla tí a fà sí abe àwòrán kòòkan.

(ejò, a9bé, àga, àpò, ìlèko, ìwé, kókóró, síbi,



IDÁNWO FÚN CLÓDŬN KÌNNÍ-JUNE; 1984

YCROBA

TWÉ FÚN AYE-ŞE-WÒ LỚRÍ APÁ KỆRIN

(Qwó Akékộó kó gbodò kan Ìwé yìí)

Orúko omo	
Ilé-Ìwé	2
Ojó àti Osù	
Máakì tí omo gba.	
(1) þrò kíkà	. 12½
(2) Gbólóhùn kíká	· 7½
(3) Iwa kika	. 10
*Apapò maakì	. 280
Oruko Aye-se-we.	
Àmì orúko ni sókí	At words wheeler the subject to the state of
Déetì	

IDANNO FÚN OLODÚN KÍNNÍ-JUNE, 1984

YORUBA

ORÚKO		
	TI OSÙ	
000 1		- Q2
(1)	oro kíko láti orí	
		1 10 1001
	Parí awon gbólóhun w	onyii peluú oro tó fa
	Parí awon gbólóhún w	onyii peluú oro to fa
(1)		onyii peluú oro to fa
(1) (2)	ogbón yo.	ro okà.
	ogbón yo. Deolu ra ewà àti	
(2)	ogbón yo. Deolu ra ewà àti lyá fi	ro okà.

IDANWO FUN OLODUN KINNI-JUNE, 1984

YORUBA

ALAYE FUN AYE.ŞE-WO LORI APA KINNI DE APA KARUN-ÜN APA KINNI:- Didamo àti kiko létà kekere ati leta nlanla

Pin takada idanwo fun awon omo. So pe ki awon omo ka awon leta ti a ko sinu akamo. Dari awon omo láti máa ka léta Yorubá ni sise n-tele, bí a ti ko o si inu takada a won, ki won si máa ko leta to o sonu dipo alafo tí won ba kan nínú iwe e won. Wón le ri létà ti o sonu nínú awon létà ti a ko si akamo.

APA KEJI: Tito létà po láti seda oro

Ran awen omo léti bi won se máa n fi káadì létà to òre. Se alayee fún won bí won se niláti to awon léta inú akamo po láti seda òre fún aworan méreerin ojú iwèé idánwo o won.

APA KETA: - Didamo àti kiko oro

Pin takada idanwo fún awon omo. Je kí won fún awon aworan ojú ìwé náa lórúko. Dari i won láti ka awon òrò ti a kọ si inu akamo ni oju ìwé náa. Sọ fún wọn ki wọn máa wa òrò tí o ba aworan kookan mu nínú òrò ti wọn tí ka, ki wọn kọ òrò náa si orí ìlà tí a fa sì abe aworan kòokan.

APA KERIN: Iwé Kíka

(1) Dida òrò mo ni kia lati ka

A o kọ àwọn òrò yií sì orí pàáli, Aye-şe-wo yóò fi wọn hàn ni tèletele, àwọn ọmọ yóò máa ka òrò to wa lára pálì tí nye-şe-wò fi hàn bí wọn ba tin wa sì iwájú lókòòkan.

Awoko, Okete, Dokita, Taiwo, Odomobinrin.

(2) Kika Gbólóhun þrò

A o kọ àwọn ghólóhùn wọnyìí sì orí páalì, àwọn ọmọ yọ máa mu páalì kộ kan, wón yóò sì máa ka ghólóhùn ara páalì náà bí wọn ba ti n wa sĩ iwájú lókộ kan. Ade fi amo se ileke.

iwa ole ko dara

Olùkổ náà feran àwon akekoo re pupo.

(3) Iwe Kika

A o pin takada paragiraafu ti awon omo yo ka fun won.

A o fún wọn láye láti ka lwé jééjéé.

A o máa pe àwon ọng lokòòkan láti ka lwé sókè fún aye-se-wo.

APA KARUN-UN: Iwe kiko

(1) Oro Kiko láti Ori

Pin ivé idánwò fún àwọn ọmọ.

Se alayee fún àwọn ọmọ láti ronu ộrộ to dára

kí wọn si kọ òrò náà di alafo to wa ninu

gbólóhùn kộòkan.

IWE KIK!

IDINWO FUN QLODUN KINNI-JUNE,132

Mo lọ sí qjà nhá kan. Mo ri àwon ôni sốwò púpộ nibệ. Orisirisi asp, bàtà àti nhan ọsố ilé ni wọn n tà ní ọjà náà. Awôn nhan oúnje bí i, èwà, iresì àti àgbàdo pò ní ọjà náà pệlùú.

APPENDIK "C"

YORUBA KIKA FUN ALAKOOBÈRB



ÈKO 1

14

AWON LETA EDE YORUBA LETA MIA-YEA

A B D E E F G GB I H

J K L M N O O P R S S

T U W Y

LĘTÀ KÉKÈKÉ

abodeef g gb i h j k

В

FAWELL YORÙBA

A E E I O O U

a e e i o o u

an an in on un

KONSONANTI YORDBA

B D F G GB H J K L
M N P R S S T W Y
b d f g gh h j k m n
p r s s t w y

ADALU LETA YORÙBA

MGBKLHOASNESFY

JTDWERPGOUIE

oemfkinpergos

gbad blhjywtu

(1) KA ÁWON ÖRÐ WÖNYÌÍ

Qsan Èwà lbépe Dòdò Tresi . Lùbó Eyin Eran Gàarí Akara Qbè Yangan Iyán Emu dsíkí Ęja ògèdè Tete

KV YMÔN CBỘT CHẠN MỘN JỊ

Bộlá ra ệwà àti dòdò
Wále ra Trest àti dòdò
Bộlá féràn ệwà púpộ
Wálé féràn Trèst púpộ
Bộlá àti Wálé féràn dòdò púpộ.

ÈКÓ З

KA ORÚKO ÁWON ÈYÀ ARA

Ojú	Inú	Eyín
Imí	Ilcùn	(1eon
Et í	Itan	ònà-òrun
Ęnu	Èyìn	Gigisè
Àgbòn	Ègbé	Lrun
Orí	Íhà	Ò,
Qrùn	Yai 🔿	11 WO
Owó	Atéléwó	à wò
Apá	Atélesè	. :
Ęsę	ìka	

iwé kíkà

Ojú ni ìmọlệ ara
Bí ojú bá ti fọ, fấàrí dòfo
Ojú ni a fi ń ríran
Etí ni a fi ń gbọràn
Imú ni a fi ń gbọ òórùn
Enu ni a fi ń jeun.

11

PKÓ 4

KA AWON ORD WONYIT

Aşç	Bàtà	Yetí
Èwù	Filà	şçeti
şòkòtò	Yetí	Túrósa
Bùbá	Sinmí	
Kaba.	ìléke	7
0èlè	Gốờ lù	
Iró	₿gbà	
Awotéle	ðrùka 💛	
Agbékó	Apamówó	
Pátá	lborùn	

В

Babá Wálé ra ạṣọ ilé Ìwé fún Wálé Tvá Wálé ra bàtà ilé Ìwé fún Wálé Télò bá Wálé fán şòkòtò àti èwù ilé Ìwé náà dáádáa.

Àbúrò mòmó Wálé ra kaba fún Débộólá kaba náà dára.

Bộộlá nà àbúrò Wálé

Obinrin ni Bóólá

Wálé àti Bộộlá fệràn ara wọn púpò

KA JWON ORO WONYII

Boolu Ilé Lúdò Aga Ikoko Okun Apótí Ayò Maró Eré Abi6 Ení Isaasun Béèdì Sibi lgbako Ibusun Órógun Obè

KA AWON GBÓLÓHÙN WÒNYÌÍ

Bàbá Wálé kộ ilé kan
Ilé nất dára púpộ
Yará ldáná wà nínú ilé, nất
Yará-Itura wà níbệ pệlú
Awọn alejò fi aga jókò ní pálộ bàbá Wálé
Wón ń wo awọn ọmọ tí wón níi bóòlù seré

ÈKÓ 6

KY JMÖN ÖBŞ MŞNAJĮ

Kéú Şóókì Síléeti Bibéli Léedi Hanntú lwé Pepe drotó Dósita Bírò Irin Rúla Ìgo Táyà Aworán Awoko Eşin Walaa Jangirófa

KA AWON GBOLOHON WONYII

Olůkó dúró nívájú awon akékòó

ố h kộ awon ono náa ní lwá

ố ní kí wón fi số kì ya awòrán sí inú síléetì wọn

Awon omo mírán kò lo sóčki Léédi ni wón fi ya awòrán tiwon. 243.

EKO 7

K. JWON ORD WONYII

Kurááni Walaa. Onivias Kéú Alur Hànntú Íwaasú Pepé Bibeli Waasi Trun Iwé-Orin Adúa Sáámu ìébú Epe Alàhájì Aafaa

iwé kika

Aàfáa ń kộ àwọn ọmọ ni Kéú ni ilé Kéú Ó kộ wọn láti fi pệpệ àti hànntú kọ kéú Ara wàláa ni àwọn ọmọ ń kọ kéú sí Awọn ọmọ ilé kéú máa kọrin pé:-Bi ààfáa ti ń kộ wọn ni kéú bệệ ni ń já wọn lộrệ to.

ÈKÓ 8

KA ORÚKO ĘRANKO ATI ĘYĘ DÍĘ

Adie Ajá Agutan ...yékoótó Asá Éwiré Aparò Ehoro Eyelé Erin Igún Flédè Màálúù Lékeleke Okété okin 01ógbò Pépéye Tòlótòló Dya.

B

KA A WON GBÓLÓHÙN WÒNYÌÍ

Eye inú ilé ni adìe, eyelé àti pépéye
Ajá jé eranko tí a fi ń số ilé
Ológbò a máa pa èkúté ilé
Eye igbó ni eye àsá, ó sì lè gbé omo adìe
Eranko, tí à ń sìn ní ilé ni ewúré àti
àgùtàn.

Àwè funfun ni àwò lékeleke, sùgbộn àwò pipón ni àwò eye àparò.

KA EWÌ YÌÍ, KỔ O SỐRÍ, KỌ Ó LỚRUN

IM A AVÍ

lyá ni lyá à ni
lyá tổ bí mi
ổ lốyún ùn mi
ổ pộn mí dàgbà
ổ fấn mi lồmú
ổ tộiú ủ mi
ổ mà mí dàgbà
B' ổ rấn mi níşệ
Mà yá a sáré lọ
Bốrí bá mi se é
Tí mo bá dàgbà
Má tộjú lyá
Tổ bí mi lộmọ

KA AWON EDE GBÓLÓHÙN WÒNYÌÍ

Abộ fifò Ilé títộjú
Lạo fifò Ilé gbígbộn
Ilè gbígbá Óúnje gije
Aga nínù Omi pipọn
Işế rírán Pipa 9ilé mộ.

KA AWON GROLOHON WONYII

ltójú ilá ati ltójú oúnje se pataki púpô
Isé awon lyá nínú ilé nlwònylí
Sugbón awa omodé gbódò ran awon obí i wa
lówó

A lè fọ abộ tí ghogho ilé fi jeun

A lè fọ àwọn asọ kékèké.

Ó yọ kí á ghá ilệ ilé kí á tó lọ sí ilé ìwé
Isệ tiwa ni láti bá àwọn òbí wa pọn omi.

KA AWON BOB GBOLOHON WONYII

Orin kiko Eré sísá

Ijó jíjó Bóòlù goigba

Eré síse Okùn fifò

Iwé kíkà Róbà tita

Örò síso Táya yíyí

KA AWON GBOLONON WONYII

A féràn láti máa díje eré sísá

A féràn láti máa díje eré sísá

Awon obinrin féràn okun fífò

Awon okunrin féràn bóòlu gbígbá

Gbogbo wa féràn orin kíko

Bí a bá rí ilò, a lè jó pèluú

Kì í se gbogbo igbà ni ó ye kí á máa seré.

A míláti máa ka iwé pèluú

Bré síse kò gbódò pò jú iwé kíkà lo.

248. ÈKO 12

KA EWÌ YÌÍ KÍ O SÌ KỘ O SỐRÍ

lyá ni wúra Deba ni dígí Ní jó kyá kú ni wúra bajé Ní jó baba kú ni dígí womi Isé babá lóri omo ka keré Bàbá gidi ni bàbá à mi ố n fówó sílè fún tójú ilé ố á fún lyá lówó fún ltójú omo Bí babá tí n sisé Ní ń wojúwo ilé Ó tún n bojú tómo Bàbá mi féràn; lyá a mi púpò Babá mi kì í rinru dun kì í mutí amu-h-dabò B ó bá w Edumare Témi ò kú síwájú N ó seké sege fún babá Ma faso filá bo babá Níjó ti bàbá bá lo.

iwe kiki

Níké ati Déolú jé eme tegbén-tabúro Memo Déolú ai egbén babá Niké.

Olùkó àgbà ni Mòmó Déolú, sùgbón onisé-owó ni baba Niké

Mòmó Déolú àti bàbá Níké féràn ara a wọn púpò Ní kékeré ni Níké ti wà lódò egbón bàbá re yìí. Níké àti Déolú jo dàgbà pò lódò mòmó Déolú ni. Şùgbón Níké fi Osù méwaá ju Déolú lo.

Déalú ga tó Níké, o pupa fééré bí i Níké, a sì máa sòrò bí i Níké.

Irú aşo kan máa ni Mòmó Deolu máa ń rà fún awon omo méjeeji wonyli.

Bí i thejt ni wón rí nítorí pé wón tún fojú jo ara won.

Mitorí náa opolopo enlyan ni n pe awon omo náa ní Táyé-Kéhlndé.

Tegbón - tabúro

Pupa - fééré

Táyé - Kéhindé

ÈKÓ 14

KA AWON EDE GBÖLÖHÜN WÖNYÌÍ

Işé olùkó	Işę́ ìjoba
dwo sise	Onişé-owó
Işé işegun	Işé à abo ilú
Agbę şíşe	Işé ara eni
Awon olópaá	Awon òşèlú

KA AWON GBOLOHDH WONYII

Olùkó ni bàbá Wálé, sùgbón onísòwó ni mòmó Wálé
Awon tí ń tójú alálsan ni ńse isé ìsegùn
Lára awon onísegùn ni nóòsì, agbèbí ati dókíta wa.
Aabò ìlú ati aláafía ìlú ni awon sója ati olópa wa
fún.

Awon tí n bojútó ìròrun ará ilú ni òsèlú
Díè lára àwon onisé-owó ni bíríkilà, rìpíárà,
kápéntà, alágbède àti télè.

Işe oluké nípon púpè. Awon ni ń kó gbogbo òsisé yóku láti lè ka àti láti lè ké ìwé. Gbogbo àwon tí ń gba owó osu léde ijeba ni òsisé

Awon tí kò siść ljoba ni onísé-ara-eni
Ati onísé owó, ati òslsé ljoba, agbè ni ń bó
gbogbo won
Oúnje sl ni òré awò.

ijoba.

KA EWÌ YÌÍ KÍ O SÌ KỘ O SỐRÍ

ÈDÈ YORÙBA

Yorùbá dùn ún gbọ

Yorùbá dùn ún fò

Èdè ohùn wù mí í sọ

Kò pé kí n má k'édè Òyìnbó

Kò ní kí n kọ sáyệnsi sílè

Kò farani matimátiki síse

Nán-án-ní Màn-àn-ni Nán-án ní

Chun ení là k nán-án ní

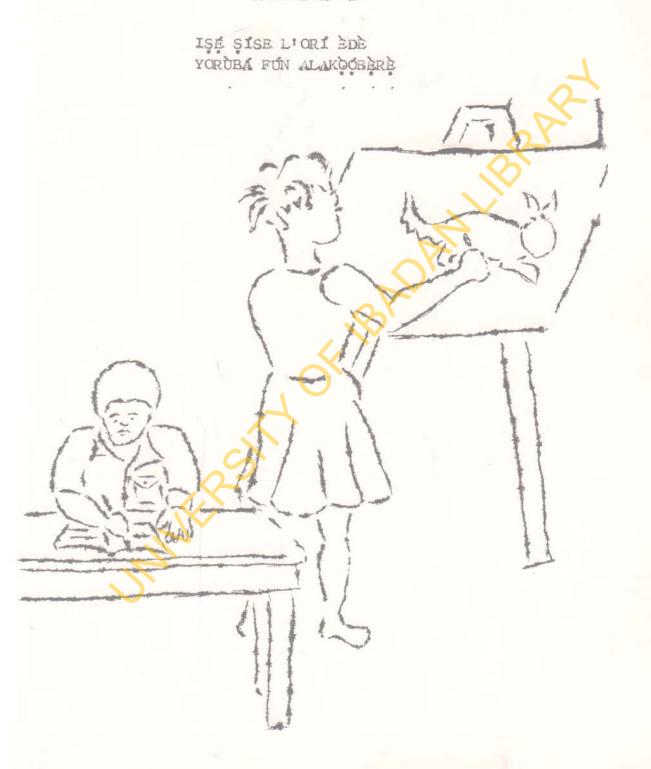
Çmọ ode nán-ní, apó

Çmọ ode nán-ní atójà lébè

Èmi náà nán-ní èdè Yorùbá

Èmi náà nán-ní èdè bàbá mi.

APPENDIX "D"



IDARAYA I

1

DÍ AWON ALAFO WONYIÍ PELŰ LETA TÍ 8 SONU

A B . E . F G .

I H . K L . N O

P . S . T . W

B

. b d e . . gb

i . j . L m . .

o rss.

u y.

D

Fa ilà sí abé fáwélì tó kù nínú àwon létà wònyìí.

A ti ba o fa ila si abe fáwèlí méjì.

a b d e e f g gb

i h j k L m n o

oprsst u

w y

an en gb on kp dt

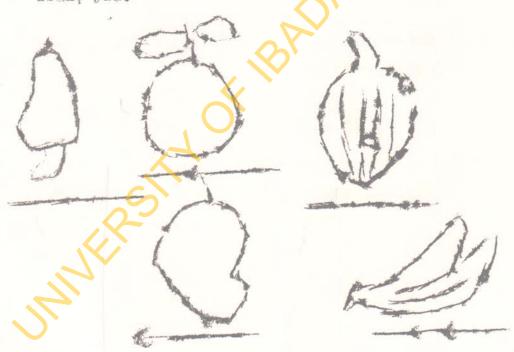
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E

Kó gbogbo létà Yorùbá ní sísè-n tèlé

Kọ orisi oúnje márùn-ún tí o féràn

Ko orúko si abe aworan eso kookan ti a ya si isale yii.



Parí àwon gbólòhùn òrò wònyìí pèlúu òrò tí o fé nínú àwon òrò tí ó wà ní àkámó.

- (2) Walé féran ati dodo (Iresi, igi)
- (3) ni a fi ndin dòdò (Işu, ògèdè)
- (5) Bóólá àti.... féràn dòdò (Wálé, Ojó).

Wo aworán orí eèyan yií dáadáa ko orúko eyá kookan sí iyájú ila tí ó tóka sí eya náa.



Pari àwon gbolohùn wònyìí pệlú ọrọ tí o ba okookan mu.

- (1) mi imole ara
- (2) / Jau ni a fi n gbo
- (3) ni a fi n rin
- (4) ni a fi n kọ iwe
- (5) Dyin funfun ni iyi

Ko orúko èyà márůn ún tí okunrin lè lò.

l.

2.

3.

4.

5.

Ko orúko dya aso márůn ún tí obinrin lè lò.

l.

2.

3.

5.

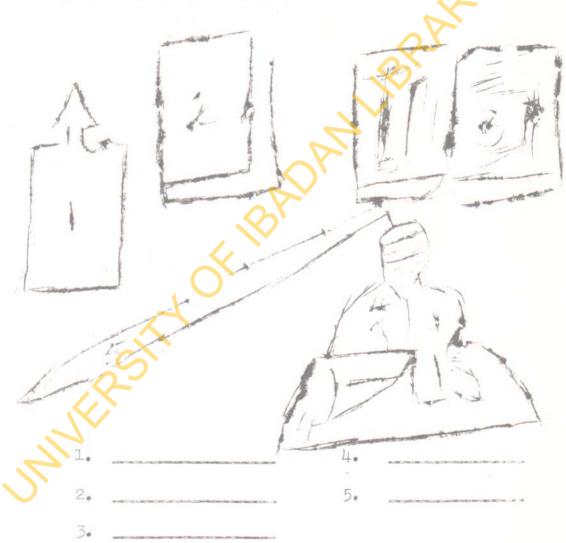
1. Kç orúko sí abé aworán kookan tí o zá ní



261. IDARAYA 7

Wo avorán tí a ya sí isalý vií kí o si ko oriko òkòòkan sĩ abé e rè.

Wo awòn awòrán kòokan kí o si kọ orúkç fún akòokan ní sisè-n-tèlé sí isalè yií.



Kọ prúko eye márůn ún tí a lè sîn níní ilé

1.

2.

3.

4.

5.

Dárúko eye (p)ó márùn ún tí o mộ

1.

2.

3.

Tún ¢kó kejo kà dándán, kíyèsí a b d inú ogo kộ¢kan.

Pa ìng rọ để

Kọ chun tí Olùkộ rọ bá pè fún ọ Bí liale yìi.

l.

2.

3.

40

5.

6.

70

8.

9.

10.

ID/RAYA 11

Ka ewì ệkộ kẹsản dáadáa Kộ ọ sí orí. Pa îwé rẹ để Ka ewì náà láti orí fún Olùkộ rẹ

Ka ewi tí ó wà ní èkó 16 nínú Yorùbá kíkà fún
alákóbèrè jééjéé.
Fa ìwé kíkà à rọ đé
Fi ộrộ tí ố yệ dí àlàfo inú ewì náà.
lyá ni ì yá à mi
Iyá tó mi.
Olóyún ùn mi
o mí dàgbà.
Ø fún mi
O tộ jú ù mi
Ø mi dàgbà
Bí ó rán mi nişę.
Na ya a sáré lo.
ba mi şe e
Tí mo bá dàgbà
No tố jú lyá
Tổ bị mi lómọ.

Sọ Orişi işệ márùn ứn tí o lè se láti ran nwọn òbí rẹ lộwộ.

l.

2.

3.

40

5.

Ka ệkộ 18 ninú Yorùbá kikà fún Alákộợbệrệ jợ**ệ** jé**ệ** Kiyèsi a b d àwọn òrò inú ệkộ náà dáadáa.
Pa ìwé rọ để.

Fi etí sílè dáadáa kí o si kọ àwon ở có tí olùkó rệ yố pò fún ọ láti inú ệkó náà.

1.

2.

3.

4.

5.

7.

8.

9.

10.

	IDARAYA	. 15	
Ко с	ré omodé márùn ún tí	o fé.	4
I.			R
2.		8	
3.		AL	
1+•		OR	
5.	R		
	The second second		
	H		
	25		
M			

Ka ewi ķkó kejiláá jé.

Pa îwé re dé.

Kàá láti orí fún àwọn ẹgbệ è rẹ.

Tún `ewi inu ệkộ kejilàá kà dáadáa. Ta iwé để
Fi etí sílý dáadáa, kí o si kọ àwọn òrò ti olùkộ
re bá pè fún ọ

1.

2.

3.

4.

5.

6.

7.

9.

IO.

Ka èkó ketalaá nínú Yorúbá kíka fún Alákóberé jééjéé.

Múra láti dáhùn ìbéèrè tí olùkó yó bi ở lớrí ệkổ náà.

Alákộ óbèrè jé jé jé é.

Ka ekó ketalaá nínú iwé e Yorubá kíka fún

	Dáhùn àwon îbéèrè wònyìí lórí ohun tí o kà
	nínú èko náà.
l.	Dárúko àwon omo méjl tí o kà nípa won nínú îwé
	náà.
	(1)
	(2)
2.	Ta ni àgbà nính àwon omo méjèèji?
3.	Qdò ta ni Níké ń gbé?
4.	So ohun kan tí Déolú fi jo Níké
5.	Kín ni òpòlopò èèyàn máa ń pe àwon omo náà?

Kọ orisi işệ òòjó márùn ún tí èniyàn lè se.

. .

2.

3.

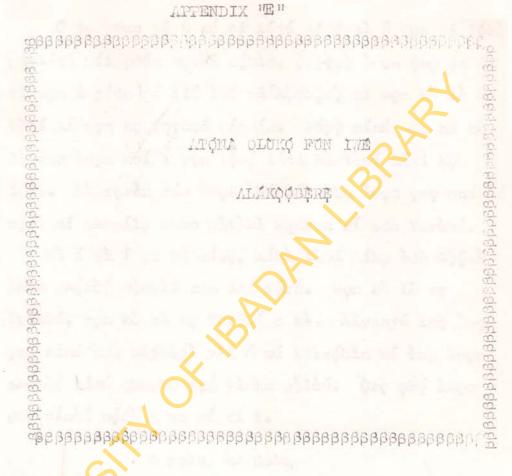
1.

5.

Tún ewì inú ệkộ kệ đó gứn kà đá nđáa. Jírôrô pệ pệlú olùkộ à re lớrí ewì náà.

Ka ewî inú çkó kègaógún jégjég légkan sí i. Pa ìwé dé.

Ka ewi náž láti ori fún àwon òré àti dlàkó `ò



IFAARA

ố jệ ohun tí ố rú ni lójú tí ố sĩ ố dụn ni lók àn pé láti bối odun mệ wàá sệh ìn, ò gọ ở rò à wọn omo ọn va tí wọn ố jáde ní ilê lwé alák vố bệ rò ni wọn kờ lè kà tàbí kí wọn kọ Yorù bá dáadáa. Púpò nínú wọn ni kò lè ran à wọn obí i wọn lówó láti kà tàbí láti kọ létà. Kồ rọr un fún à wọn obí láti bọ awon ọmo oní wèé mệ fà ní akọ sílè ohun pàtaki kankan ní ede Yorù bá.

Kì í sì í se pé síso, kíka tabí kíko èdè Gèésì awon akékòó wònyìí ran ina rára. Won kò lè so byìnbó, won kò sì mọ Yorùba a kà. Alyanjú ìmò awon omo nínú èdè méjèèjì yìí ní mí ìfaséhìn bá ìmò awon akékòó nínú gbogbo ìsé yìókù pèlùú. Òrò ekó awon omo níwèé méfà a wa wá di i.

- O rele, ko dele
 - O róko ko doko
 - O torokodoko orokoto

lpile ekó ni iwé méfà jé fún gbogbo igbése ekó yókù. Bi ipile yìi kò bá sì lágbára, ó dájú pé abbéka ekó yókù kò lè dúró dáradára. Eléyìi ni ń se okunfa jíjakule tí egeper awon akékeé ń jákule nínú asekágbá idánwo oniwèé méwaá ti won ń se

Yorùbá bộ, wọn ní
Amúkún, grù rọ wộ
ố ní, òkè ni c h wò
B kò wo ìsàlè.

Lojú u tíwa, ìbèrè pèpè ní òrò èko awon omo on wa ti wó wá. Ìmò tí ó ynajú nínú èdè abinibí àwon omo ni ó lè ran ìmò èdè èyìnbó lówó, apapò èyìí tí yó mú kí àwon omo lè máa se dáadáa nínú gbogbo èkó yókù.

Láti kíláásì àkókó ni ố yọ kí á ti se àtúnse tàbí àyípada nínú ohun tí n n kọ àti ònà tí a n goà kó àwọn ọmọ. Ní ibi pelebe ni ố sì ti yọ kí á mú òòlè jẹ pèlùú. Ìdí ni vìi tí a fi fẹ gbá iyanjú láti lo ìlànà titun àtí iwé kíkà titun láti kó àwọn ọmọ alákòóbèrè ní kíkà àti kíko Yorùbá tí i se èdè abínibíi wọn.

A ti se akíyèsí pé ilana ati ìwé kíka tí a ń

lò télè fún kíkó Yorubá kò ran awon omo lówó tó bí a

se fé. Agbékalè gbólóhun ati aworán inú ìwé kíka

náa mú kí ó rorun fún awon omo láti kó awon gbólóhun

náa sórí lái adá òrò kankan mò. Yatò fún èyìí, lílo

ilana kan soso pèluú ìwé kíka a rè fún bí i ogóji

odún kò fi ldagbasókè hàn nínú llana ekó ti a ní kó awon omo on wa. Papaá julo nígba tí llana ati lwé náa kò mú kí ète wa fún ekó awon omo alakoobère yorí sí ohun ti a fe.

llànà lkómi àti lwé titun tí a fé lò wà ní ó se okunfà àgbékalè lsé àti lwé kíkà fún alakòóbèrè ti a se.

Ìwé kékeré yìí jệ atộnà fún chùkộ láti lo ìlànà işệ òsòòsè àti işệ ojòòjúmộ ti a se. A dámòram àwọn ìghésè tí chùkộ yố tèlé láti darí àwọn akékòố láti ní ìmò tí a fệ kí wọn hì nínú ìsệ òsè kòòkan. Awọn ìghésè wònyìí yốo ran chùkộ lówó láti kọ ìlànà işệ ọjó kòòkan.

Bákan náa ni vớc tộ Olùkộ sí ònà tí vớ rìn láti se àseyorí ist pjó kỳ kan. Eyinn nì ni pé àwon akékò ó yốc ní ìmò tí a fé kí wọn ní lệhìn ìdánilék có ojó kỳ kan.

Îmôran ni a dá sí inú ìwé atóna yìí. Olùkó kộ kan lè lo òye tirệ láti se afikún tó bá yọ.

AKÍYÈSÍ ÌPATAKÌ

Ìgbésệ ìkộni fún ộsệ kộộkan ni a kọ sí inú ìwá yìí.

Olùkó yóò lo ìwé ìlànà işé ojó kòòkan.

(Daily Scheme of work) láti mọ ohun tí yó kộ àwọn ọmọ niìdánilékộć kộckan.

Ìgbésè ìkóni inú iwé yìí wà gégé bí orísun nímú èyíí ti olikó yốò ti máa fa Ìgbésè ìkóni ojó kòokan yo.

282. OSÈ KÌNNÍ

ORÍ DRO: Didámo àti pape orúko gbogbo leta Yoruba.

Ní pin vse awen akéke vó vó dá okcokan awen léta Yorubá mo peluú. Oruke tí léta kookan n jé. Wen vó là ni owó kan léta tí oluké bá pe fún wen láti ara ogirí tabí tákadá tí a ko akéje opo léta sí.

IGBÉSÈ IKONI

- (1) Darí àwon omo láti dá létà kòòkan mò pòlùú orúko nípa kiko àwon létà náà sí ara ògíri ní òkòòkan. Ko létà náà ní sísè n tèlé sí ara ògìri, kí o sì darí àwon omo láti kàá.
- (2) Lo káadí létà láti tún kộ didámộ àti pipe

 oruko létà kộ kan. Máa lè káadí létà kỳ kan

 mó ara bộ dù oni-fuláné eli Jé kí àwon

 omo wá siwájú láti le káadí létà mó ara

 bó dù oni-fuláné eli", nigba ti káadí tire

 si wa lókè.
 - (3) Pa àwon omo láti le káàdì lóta ti ó bá ti dárúko mó ara bóodì-oní-fúlánéelì lái si káàdì tira lókè.

- (4) Dári àwon omo láti đá lộtà mọ n inú tákada tí a kọ àdalùú lộtà sí. Bí o bá đáruko lộtà kan, kí àwon omo fi owó kàn án nínú tàkadá wọn.

 Pe àwon omo láti ka lộtà tố wà lốjú takadá a wọn.
- (5) Lo bố lù alágbéká láti so àyèwô kwon létà ti o ti kọ àwon omo télè kí o to tún kọ won nó. àwon mìíràn.
- (6) Lo tákàdá fífệ ti a kọ gbogbo lệtà sí ní sísện-tèléé láti se àyewò àti àtenumó ìrí àti orúkọ
 gbogbo lệtà Yorubá. Láti òpin òsè àkókố yìí
 ni tákàdá fífệ yìí ti jệ gbígbékó sí ara ògiri
 yàrá ìkàwé àwon àkékòó.

Akíyèsi:

Bí o ba ti ń kó awon omo ní léta

kékeré, ni kí o máa ko won ní létà ňlá

pèlùú.

on the longer paint we was my may be a go to be any again.

OSE KEJI

orí òrò: kíko létà yordbá

ÈTE:- Ní opin ose, awon omo yó lè kọ púpo nínú léta Yorùbá fúnraawon.

IGBESĘ IKÓNI

- (1) Lo bộ dù alágbékà tí a kọ ghogho lệtà Yorù bá sí láti se àyệ wò dídámo ati pípe orúko lệta Yorù bá.
- (2) Fi ká dì lệt à tí ở fệ kố à wọn ọmọ hàn wón ní phoò kho ká mọn tùn or ứ kọ à wọn lệt à nhà pè.

 Şọ fún wọn pế kí kọ sí lệ à wọn lệt à nhà ni i sệ kàn, Jộ kí wọn wo owó re bí ở ti n fi ì ka tọ lệt à tí ở lệ mộ ò kè. Pe à wọn ọmọ láti fi ì kà tọ lệt à ní ara bộ ò dù. Jệ kí ọmọ kỳ ò kan máa.

 fi ì ka tọ lệt à tirệ ní or í aga tirệ.

Je kí àwon omo wo owo re bí o se h kọ lệtà nấc nấc sí ara ògiri. Jệ kí àwon omo kọ lệtà nấc sì inu sối chữ tàbí ì wé e wọn. Mác lọ káckìrì lất se ì rằm ó tí ố bá yọ. Ìwon omo tí kò bá

tí ì lè kọ lệtà tí c kộ wọn lè máa fi lệc dì tọ crí ká hải lệtà tí a kọ tó-tò-tóó sí títí ọw ố wọn yố fi rò sí kíko lệtà nấa. Won tún lè lo lệtà tí a gế jáde láti inú ták hảa.

- (4) Şe ayewê kike léta Yorubá nipa
 - (a) Dárúko létà kí awon ono sì ko létà náà sí ara ògiri.
 - (b) Dárúko létà kí awoh omo kó ó sínú síléctì tàbí iwó e won.

AKÍYÈSÍ:- Bí ọmọ bá từ mọ lệtà kékeré é kọ ni kí ó
kọ bí á ti í kọ lệtà hlá pệlùú.

ÇSÈ KƏTA

tố je mọ chun jíje.

ÈTE: Ní òpin òsè, àwon ọmo yố le fi lệtà to orişirişi òrò tố je mố chun jijệ. Wón yố là la àwon òrò tí wọn solá láti solá gbốlốhùn òrò kékeké. Wọn yố sĩ le ka òrò àti gbốlốhùn tí lon sòdá.

IGDÉSÉ DRÓNI

- (1) Je kí awon omo Karúko orisírísí oúnje tí won máa ń je ní idé. Kí won tún dárúko orisírísí èso àti nakan miíran tí won máa ń je pělùú.
- (2) Jệ ki wọn dârúkọ cúnjọ tàbí èso, tàbí chùn jíjọ miran tí wọn fệràn jùlọ. Bí ọmọ bá ti dârúkọ chun tí ố fệràn kọ ộrệ re sí ara ògiri. Ka ộrệ bí i mệ wàá sí ara ògiri. Şe àlàyèé fún àwọn ọmọ pố àwọn nhà là kọ òrệ tí wọn dârúkọ sílệ nipa títe lệtà pệ.
- (3) Gbé bịệ dù alágbékà sókè kí àwọn ọmọ ka ghogbo lệtà Ycrùbá níbệ.

 Darí àvọn ọmọ láti to lệtà pộ láti sệ đá àwọn

 ệrộ tí o ti kọ sí ara ògiri. Gbé tákà đá àpótí i

lộtà siwajú à wọn ọmọ. Jệ kí wọn máa dárúkọ lệtà tí ọ nilò láti sọch ộrệ tí o wà ní ara ògiri. Bí wọn bá ti n darúkọ lệtà, máa fi kaddì lệtà nhà mộ ara bộệ dù-onì-fúlángọi titi tí yố si ch ộrệ tí ọ số.

- (4) Po hwon omo láti más fi lótà zá kró ni ara bóodù-osí-fúlánéolì.
- (5) Jé kí àwọn ọnọ fi lệtà to trò sí crí àga a wọn.
 Máa lọ káàkiri láti so trànwó tí ố yè.
- (6) Dárí àwọn pmp láth ri òrò to gbólóhùn nipa lilò káàdì òrò mó bóòdù títí tí gbólóhùn yo fi súyo.
- (7) Je kí won fi lótà to gbólóhùn kekéké sí orí àga a won. Máa lo káckiri lóti se ìrànwó tí ó ve

AKÍYÈSÍ:

Fún àyệwò àwọn ộrộ àti ghólóhùn tí o ti kọ àwọn ọmọ, o là se àwọn nhkan wộnyì:Ghó tákàdá aláwòrán sí òkò sọ pó kí àwọn ọmọ wá káadì ộrộ tó bá àwòrán kộộkan mu.

- (2) Gbế tákàdá aláwộrán-ìşẹ sí iwájú àwọn ọmọ.

 Jẹ kí wọn fi káàdì ộrộ to gbốlóhùn tí ố þá

 iṣệ kộộkan mu.
- (3) Máz lo káhdì ộrệ tàbí gbólóhùn àth bộệdù alágbóká tí a kọ ệrệ tàbí gbólóhùn sí láti se àyệwò kíkà àwen ệrệ àth gbólóhùn tí o ti kộ àwen emo.

289. ÇSÈ KÈRIN

CRÍ ÒRÒ: Şíşe ệdá àti kíkà ộrò àti gbólóhùn tố jệ mộ ềyà ara àti aşọ wiwò.

ETE: Ní òpin òsò àwọn ọmọ yố là ra that sodaé crisirisi òrò tố je mộ èyà ara àti asọ wiwò.

Wọn yố là fi òrò tí wọn sọcá to ghố lốn un tí ố đára wọn yố là ka òrò àti ghố lốn un ti wọn sọca

igbésé ikéni

Tèlèć àwọn lợbésệ fún işệ ọsệ kạta kí ó máa fi àwọn òrệ tó je mộ ệyà ara àti aşọ wíwộ dípò àwọn òrệ chun jíję.

OSE KARON ON

CRÍ ÒRÒ: Şişe ệdá àti kika ộrệ àti gbólóhùn tố jọ mộ àwọn nhkan ệlệmì í àti ohun tí kồ lệmìi ni àyiká àwọn ọmọ.

ETE: Ní bộin ọse, àwọn ọnọ yố lè se ệdá òrò àti
gbốlốnừn tố je mố àwọn nhkan clímlí àti
nhkan tí kò lệnlí ní tyiká a wọn. Wọn
yố lè fi òrò sèdá chốlốnừn tố dára. Wộn
yố sì lè ka òrò àti gbốlốnừn tí wọn sèdá.

ighesė ikoni

Từ là lợbós kọni fún ò sệ kọta, ki o lo òro àti ghólóhùn tố jọmó işệ ti ò sệ yìi. CRÍ CRÒ:

Şişe eda oro ati gbólóhùn tó je mó işé awon omodó, işé awon obí ati ibatan.

ETE

Ní òpin òsè, àwon ọmọ yó là sốdá òrè àti ghólóhùn tố je mọ ori òrò ti òsè yìí. Wọn yố là ka òrò àti ghốlóhùn tí a kọ sí ara ògiri tàbí sí inú tákàdá, lốrí chun tí wọn ti kộ.

tgdásk tkómi

Bí í ti àtchinwá.

ÇSÈ KEJE

crí òrò:

şíşe ệdá àti kíka ộrộ àti gbólóhùn tố jẹ mộ àsà àti işệ Yorùbá àti àwon nhan mìíràn pệlùú.

ÈTE:

Ní opin ọsệ àwọn ọmọ yó là se ệdá ọrọ àti ghólóhùn tố je mộ ori ọrò ti ọsệ yìi. Wọn yố lè ka òrò àti ghốlóhùn tí wọn bá sệdá.

isdásá ikóni

Di i thatchinwa.

ÇSÈ KEJO

orf ord: Twe kika

YCRÒDA KÍKÀ FUN ALAKÇÇDƏRÐ (YIFA)

ÈKO 1-3.

IŞĘ ŞÍŞE LÓRÍ BDÈ YORÒDA FÚN ALÁKÇÓBÈRÈ (I.S.A)

Idárayá 1-4.

ÈTEL:

(1) Ní òpin òsè, àwoh omo yố là ka ghogho
lộtà Yorùbá sinú ìwé kikàa wọn. Wọn yố
mọ lệtà hlá yàtò sí kékeré.

Wọn yố là fi lệtà ti ố yệ sí ibi tí lệtà
ti sonù ninú àkôjọpò lệtà inú ìwé ìṣe.

sise e wọn. Wọn yố là tộka sí àwọn
fáwòlì Yorùbá.

Awon omo yó lè ka awon oro ati gbólóhun inú ekó 2-3 nínú Y.K.A.

- 3) Wọn yố đá òrò àti goốl hùn kỳ chan mò.
- (4) Wọn yố là đá ộrộ tí wọn nílò mọ ní ara ògiri láti fi si àyà tí ố yọ nímí ìwé işế şíşe e wọn.

igdésè ikoní

- (1) Lo tákàdá lệta láti tún se àyệwó o gbogbo
 lệtà Yorùbá. Je kí àwọn ọmọ sĩ ệkộ là ni ví
 Y.K.A. Fún wọn ní àye láti ka àwọn lệtà
 náà sóde. To wọn sộnà láti se litarayá i
 (A, B) nínú I.S.A.
- (2) Ló káhdì lệth láti se hyèvà lệth didámọ.

 Şe hlàyế işế fáwệlì Yorubá. Kọ hượn fáwệlì

 Yorubá sì ara ògiri run hượn ọmọ kí o sì

 tẹnumộ pipe hti iệể c vọn. Pe hkiyèsi hượn

 ọmọ si ìri hti orukọ hượn fáwệlì haránninu-pè.

 Jệ kí hượn òmọ mò pé hượn lệth Yorubá tì kh í

 şe fáwèlì ni a n pè ni kộnsónántì.

 Dari hượn ọmọ láti ka ệkộ 18 ninu Y.F.A.

 To wọn si ònh láti se ìdárayá 10 hti 18 ninu

 lưể I.S.A.
- Lo ká adi ò rò láti kọ dídámò ati pípe awọn ò rò imú ệ kộ 2 (1)

 Jọ kí awọn ọmọ sĩ lwé ượn, ka awọn ò rò náa sí etigbó awọn ọmọ.

 Fún wọn láyè láti ka awọn ò rò náa jé piệ .

 Pe awọn ọmọ láti ka awon ò rò náa.

- Darí awon omo láti se isé 2 nínú I.S./1.
- (4) Lo ká dì vrò láti kộ đơ dàmộ àti pipe ồ mộ titun nimi ệ kộ 2 (2) nimi Y.K.A. Ka hượn ghố lố hùn inu ệ kộ nất si etight à won chọ fún à wọn omo láyè láti ka lwé jeố jốc. Pe à wọn điệ láti ka lwé s'ókè. Je kí à wọn mát ka lwé sókè ni lpìn in wọn. Lo ká kiri láti se lrànwó tố yọ. Dari à wọn omo láti se ldárayá 3 nimi I.S.A.
- (5) Darí àwọn ọmọ làti dárúkọ àwọn cya ara a wọn.

 Lo ká dì vợ láti kọ dídámộ àti pipe àwọn

 òrò tổ takókổ ninú èkệ 3 ninú Y.K.A.

 Ka live sí etigbé àwọn ọmọ. Je ki wọn ka èkổ

 3 náa jệể jệể. Pe àwọn diệ láti kà wế số kè.

 Fun wọn láyè lấti ka lwé ni lipìn in wọn.

 Lo ká àkiri láti ràn wón lówó. Tổ àwọn ọmọ

 sốnà láti se ldárayá 4 ninú I.S.A.

osè kesan an

crí cro: ìwé kíkh ekç 4-7

- ATE: (1) Ní opin ọsọ, àwọn ọmọ yó đá ọpọlọpọ àwọn crò inú ckó 4-7 mọ, wọn yó sì là pe àmọn òrò nất bố ti yọ.
 - (2) Awon omo yó le so itumo awon oro iti gbólóhùn inù okó 4-7.
 - (3) Won yố le ka àwon cho nất dần mộ rấnmộ rấn.
 - (4) Wọn yố le se idárayá orişirişi ti o jẹ mộ òry kiko silệ nimi ìwé işệ şişe von lớri àvon ệkộ nấa.

igbest ikoní

(1) Jo ká awọn ọmọ dárúkọ crişirişi aşo ati chun các tí awọn chỉ yàn mán h lò. Ka ckó kerin si etigbo awọn ọmọ. Fún wọn láyề láti káwé jééjéé pe awọn chudari lpin kookan láti kawé sóke. Je kí awọn ọmọ mán kawé sókè ni ipìn in wọn. Lọ káakiri láti ràn wón lówó.

Dari awọn ọmọ láti se ldárayá 5 a ninú I.S.A.

- (2) Lo káadì òrò láti se ayewò awon òrò diệ ninú èkó 5 ninú Y.F.A. je kí awon omo si ìwé e vọn kí o se apeere ìwé kika fún wọn.

 Gòà wọn láyè láti kàwé jéójéé ni ìpìn in wọn fún ìghà diệ. Je kí wọn máa kàwé số khí lịn-in wọn. Se amójútó tó yọ. Dari wọn láti se ìdárayá 5b. ninú I.S.A.
- (3) Lo bộ dù alágbékà láti se avewò àwon ôrò àti gbólónun inú èkó tí ó kàn láti kọ àwon ọmọ.

 Fún wọn ní àpeere live kíkà. Je kí wọn ka livé ní lpin-ín wọn, Pả àwon điệ láti ka livé fún gbogbo kíláasì. Tó wọn sĩ ônà láti se àwon ldárayé ti ó bá ti bá èkó ti wọn kà mu nínú I.S.A.

ÒSÈ KEWAA

orf gro	iwe kika ekó s ati o nínú y.f.a.
ÈTE:	Ní òpin òsè àwon akókòó yó lè.
(1)	Dá àwon òrò inú èkó méjèèjì mọ.
(2)	Ka awon oro ati gbólóhun inú eko mejeeji
	dáadáa.
(3)	Kọ àwọn ộrộ ti Olùkộ bá gò fún wọn láti
	inú ệkộ náà.
(4)	Ka ewi èkó 9 láti orí.
(5)	Fi òrò tó bấ vệ dí àlàfo nínú àsàyàn
	gbólóhùn láti inú ệkộ 9.
	igdésè ikóni
(1)	Darí awon omo láti dárúko kí won sì sòrò lórí
	amon eye ati granko ti won mò. Ko orúko awon
	èye ati eranko tí won bá so si ara ogiri.
	Je kí won kà a láti ara ògiri

Ka ekó 8 si etigbó avon omo. Je ki avon omo

ka ekó náà ní ipin-ín won. Darí won láti se

idárayá 9/1 nínú I.S.A.

- (2) Lo akáadì òrò láti se àyewò àwon òrò inú ekó
 81. Ka ekó 8B sí etígbó àwon omo. Jé kí mon
 ka ìwé jééjéé. Je kí won lo sí ìpín-ín won
 láti kàwé sókè. Je kí àwon omo ko òrò lí o
 bá pè fún won sí inú ìwé I.S.A. ìdáravá 10.
- (3) Lo bộ dù alágbáká tí o ti kọ ewi ckó 9 (Y.K.A) sí láti se àgbákalò ewì náa. Kà a fún àwọn ọmọ láti ojú bộ dù. Káa láti orí sí etigbó wọn. Se àlàyèe àwọn cho tó bá takókó nínú ewì náa. Pe àwọn ọmo díệ láti ka ewì náa láti ara ògiri. Jó kí àwọn ọmọ sí ckó 9 nínú Y.K.A. Kí wọn ka ewì náa jééjéé, kí wọn sì gbìyànjú láti kò ewì náa sí orí pe àwọn ọmọ láti ka ewì náa. Láti orí (ìdárayá 11, I.S.A).
- (4) Je ki awon òmo ka cwì èko 9 láti orí. So fún won kí won tún un kà jééjéé. Darí won láti se idárayá 12 nínú I.S.A.

OSE KOKANLAM

ORÍ ÒRÒ: KIKA ÈKÓ 10 - 12 nínú Y.K.A.

ETE: Ní òpin òsè yìí, àwon ọmọ yố le

- (1) Ka ekó 10-12 dán mórán.
- (2) Wọn yố là kọ ộrộ tí Olùkộ và pè fún wọn láti inú ệkộ náà.
- (3) Won yó là ka ewi inu ckó náz láti orí.
 Won yó gbádun ewi náz.
- (4) Won yó lè se alayé itúmo ewi náa lápapo ati asayan gbólóhun nínú ewi náa.

igbése ikóni

(1) Já kí awọn ọmọ sòrò lớrí orisirisi isé tí wọn mán h se láti ran awọn òbi í wọn lówó. Lo bóò dù alágbéká láti kọ awọn òrò titun tàbí òrò tó takókó nínú ekó 10 (Y.K.A). Fún awọn ọmọ ni appere ìwé kíka. Je kí wọn ka ìwé jééjéé. Gòà wọn láyè láti ka ìwé ni ìpìn-ín wọn. Darí wọn láti se ìdárayá 13 (I.S.A).

- (2) Lo káadì ègé gbólóhùn àti káadì òrò láti so àyèwo òkó 10 (Y.K.A) jệ kí àwon omo tún èkó náa kà jééjéé. Pe àpèko fún won láti inú èkó náa. Ìdárayá 14, I.S.A).
- (3) Je kí àwon omo sòrò lórí orişirişi eré tí
 won máa ńse lo káadì òrò àti ègè gbólóhùn
 láti kọ àwon òrò àti ègé gbólóhùn tó takókó
 nínú èkó 11 y.K.A.
- (4) Fún àwọn ọmọ ní àpoere livé kíkà jệ kí wọn ka
 livé jééjéé. Já kí àvọn ọmọ máa ka ệkộ náà
 sốkèc ní lpìn-ín wọn. Máa lọ káakiri láti
 ràn wón lợwé. Darí àwọn ọmọ láti se ldárayá.
 15 nínú I.S.A.
- (5) Ka (wì ệkộ 12 (Y.K.A) sí etígbộ àwọn ọmọ láti inu bộ ò dù alágbéká. Şe àlàyế ohun tí cwì náà n sọ. Pe àkíyèsí àwọn ọmọ sí itúmọ àwọn ò rò tố takókố nínú cwì náà jệ ki àwọn ọmọ ka cwì náà jệ ệjé . Pe àwọn diệ láti ka cwì náà sốkè.

(5) Darí àwon omo láti kọ ewì náà sốri nipa kikó wọn ni ìsòri-ìsorì títí tí wọn yố fi lè ka ewì náà láti ori. Darí àwon omo láti ka ewì náà láti ori (ìdárayá 16 I.S.A). pe àpàko láti inú ewì náà fún àwon omo (ìdárayá 17. I.S.A).

ose kejilm

ORÍ ČRÒ: ÌWÉ AKAYÈÉ

ÈKỘ 13-15 nínú Y.F.A.

ÈTB: Nínú ÞSỆ YÌÍ ÀWỌN ỌMỌ

- (1) Yó ka eko 13-15 nínú Y.F.A. ní akayèé.
- (2) Yố là đáhùn ibéèrè ní ộrộ çnu lớrí chun tí won ka.
- (3) Yố là đáhủn i sốc ni kiko silè lớci ohun tí wọn kà.
- (4) Yố lè sọ i túmộ èv i ệkộ 15 lệnin tí vọn ba ti ghádún ewì nấa tán.
- (5) Vo ka ewì nãa láti orí.

igbese ikóni

(1) Lo kándì òrò láti kó itumò awon òrò tó takékó nímu èkó 13 Y.K.A. Ka èkó nán sĩ chíghó hượn omo. Sọ pé kí wọn ka ibéerè lớrí chun ti hawon omo kà je kí wọn dáhun ibéerè nán ní òrò enu (idárayá 18).

- (2) Tún ệkộ 13 kà sí etígbộ àwọn ọmọ. Sọ fún wọn kí wọn tún ệkộ nhà kà jéjjé. Tọ wọn sónà láti se ldárayá la nínú I.S.A.
- (3) Darí àwon ọmọ láti sòrò lóri orişirişi vệc oòjo tí àwon obii wọn n se. Lo tákala òrò láti kộ àwon ègé gbólóhùn inú ckố 12 Y.F.A.

 Ka ckó 14 náa sí etigbó àwon omo. Je kí wọn ka ckó náa jééjéé. Je kí wọn ka ckó náa sókò ní lpin-ín wọn. Béère lbéère lóri ohun tí wọn kà. Tọ wọn sónà láti se ldárayá 20 nínú I.S.A.
- (4) Lo ara ògiri láti kọ đidámò àti pipe awọn òrò tuntun inú èwì èkộ 15. Gbé Tákàdá tí ó kọ ewì nàa sĩ kô ara ògiri ka ewì náa sĩ ctíghó àwọn ọmọ. Jiròrò -pò pèluú àwọn ọmọ lóri itúmò ewì nàa.
- Je kí awon omo ka ewì náà jééjéé láti inú iwé e won. Pe awon díe láti ka ewì náa sí oke.

(5) Lo bộ dù alágbéká ti o ko ewì ệkộ 15 sí.

Jệ kí àwọn ọmọ fi ọwó kàn, kí wọn sì sọ

ìtumò àwọn òrò diệ níbe. Fún wọn láyê líti

kộ ewì náà sốr láti inu ìvé e wọn. Đarí

vọn láti mọ ewì sốr nípa pípa ewì háà rọ

diệdiệ láti ara bộ dù alágbékà.

Jẹ kí àwọn ọmọ ka ewì náà láti ori.

(ìdárayá 21 àti 22 nínú I.S.A).

APPENDIX "F"

The committee of experts who assisted the researcher in validating the instruments include:-

- (1) The researcher's supervisor-Dr. (Mrs) C.A. Okédárà, of the Department of Teacher Education.
- (2) Professor P.A.I. Obanya of the Institute of Education.
- (3) Dr. A. Olábodé of the Department of Linguistics and Nigerian Languages.
- (4) Dr. E.O. Olúkojú of the Department of Linguistic and Nigerian Languages.
- (5) Dr. Teny Obiladé of the Department of Language Arts.
- (6) Dr. J.O. Akinboye of the Department of Guidance and counselling.

(All of them are Senior Lecturers at the University of Ibadan.)

APPENDIX G. The 1954 Syllabus

YORUBA

The Yoruba Syllabus falls into two parts, the first occupying roughly the first two years, the second the succeeding four years of the course.

The aim of the first part is to teach the mechanics of reading and writing, skills which the children first acquire through the medium of their own language but which they will also apply to English and such other languages as they may learn. The aim of the second part of the course is to enable children to express themselves fluently, correctly and effectively in their own language, to develop the desire to read and the ability to understand books written in their own language, and to give the children an elementary knowledge of their cultural background in such a way as to stimulate in them an interest in it and the ability in later years to appraise it sympathetically but critically.

PART ONE: CLASSES ONE AND TWO

CLASS ONE

Reading

Stage One

Reading and writing must spring from the children's actual experiences. In the first weeks, therefore, the emphasis should lie on enlarging the children's experience by means of games and stories. Games should include some more or less formally organised games such as some of those in the booklet "Ere Osupa" (Western Region Literature Committee), but mainly games requiring spontaneous dramatisation of typical events and characters, e.g., going to the dispensary, being a lorry driver, buying in the market, the visit of a chief to a village. Stories could include not only traditional tales drawn from the Jocality, but such tales from other areas as might appeal to the children.

["Folk Tales and Pables" (Penguin Books, West African series) is a convenient source of stories from other areas. "Yoruba Legends" (Sheldon Press) might also be useful.]

Stage Two

Games and stories should be selected to provide children with the greatest opportunity for the use of their imagination and for self-expression. The teacher should also choose his games and stories to provide the best starting-point for further class activities which require the children to imagine descriptions, and make up stories.

Stage Three

The amount of time spent on the first two stages will vary greatly with the children's environment and their level of development. When the teacher is satisfied that the children are ready, he should introduce exercises to prepare them for reading by developing their ability to distinguish shapes:

Solving jig-saw puzzles.

Sorting and matching pictures and colours.

Distinguishing slight differences between similar pictures.

Comparing sizes and shapes.

Sorting related pictures.

[Some useful material for these exercises is manufactured by Messrs Philip and Tacey and by Messrs E. J. Arnold. Much the teacher will have to make for himself.]

Not later than this stage, children should freely handle and "read" picture-books.

Stage Four

Reading is finally introduced by the "sentence method". In this method the children learn to recognise a complete sentence at a time, and are then helped to break it down into words, syllables and letters, and to use these individual components to make up new words and sentences. The success of this method depends on the teacher's having available a sufficient supply of teaching and learning aids to permit children to work individually ("apparatus").

The sentence is written in large letters and presented together with a large picture illustrating it.

After a sufficient number of presentations of the sentence with the picture, the children's ability to recognise the sentence unaccompanied is tested.

This is repeated individually.

The children are then helped to recognise each word of the sentence by itself. (First in groups, then individually).

When a child is able to recognise separate words and to recombine them into the sentence, the letters are treated similarly,

When recognition of the letters so far introduced is ensured, these letters are used to make up new words, first of two letters, then of three.

These new words are then combined into simple new sentences, and their recognition tested by, for example, "read-and-do" cards.

Further general exercises in sentence building, e.g., supplying missing words in a sentence.

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This method is continued with suitably devised sentences until all the letters of the alphabet are learned.

Stage Five

Following thorough revision of the previous stage, the first simple class reader can be started, e.g., "Taiwo and Kehinde" Apa Keji (Oxford University Press).

At the same time, children should be encouraged to read by themselves, both in class and at home, simple booklets such as "Ninu Oja Re" (Western Region Literature Committee), and the Yoruba periodical "Ewe" (Western Region Literature Committee)

Notes

It is not intended that Stages One to Three should be rigidly separated from each other, one should merge into the following one.

. It is assumed that from the very beginning of the year the children will be informally encouraged to recognise written words and printed symbols by means of such devices as a simple class weather chart, identification labels for children and classroom equipment, etc.

It is assumed that class teaching will always be kept at a minimum and that "group" and "individual" methods will be extensively employed.

It is of the utmost importance that the progress of each child is carefully recorded on a progress chart. (N.B. There is no need for this to be drawn on cardboard and prominently displayed in the classroom. It can just as effectively be kept in a suitably ruled exercise book.)

Writing

Writing should begin with suitable "pre-writing" exercises when Stage Three in reading is reached. (For further details, see the Handwriting syllabus). By the beginning of the third term, most children in the class should have mastered the basic writing skills. As soon as any child can do so, he should be given the opportunity to do such things as writing his own name, writing simple one-or two-word commands addressed to another member of the class, writing captions to pictures he has drawn, etc.

CLASS TWO

The main aim of this year's course is consolidation. The more backward members of the class will require careful coaching, and the more advanced will need drill (though not too formal) in the

APPENDIX H. 310 - The 1976 Syllabus

ÈTÒ ÈKÓ OLODUN MEFA FUN AWON ALÁKÒBÈRÈ

ABA ETO ATI ILANA FUN KIKO YORUBA

Ohun meji pataki ni ó je olori aniyan wa ti a fi gbe eto ati ilana vi ka ile:

- (i) A fé ki awon omo ó mo Yoruba ſkà, ki won ó si mò 'ko de ipo ti won kò fi ni le gbagbe mo láé.
- (ii) A fe ki awon omo ó mo Yoruba lò ni ona ti ó le mú 'ni l' ara ati l'okan-A fe ki won ó si le lò ó fun iwe kíko, fun ifikúnìmò, ati fun sişo ohunkohun ti ó bá wà ni okan won.

A tun fó awon aniyan wa wonyi si wewe; a si şe eto bi a ó şe mu won şe ni odun kookan bi awon omo şe n d' àgbà sii.

A kô le ş' aitenumo o pe mimo Yoruba 'kà ati mimò o 'ko nikan kò to ohun ti a le gbe ka ile bi idi pataki ti a fi şe ilaua eto titun yi. Nitori pe awon omo ti ô ko ni abe ilana yi yio máa lo Yoruba ni siso ju kiko s'ile lo, ô ye kì a kó won ni òna ti won yio fi le máa fi eti si í, ti won yio si máa so o daradara. O se anfani lati tenumo o pe bi ô tile ti je pe ni òôto ni gbogbo omo Yoruba le ti máa so Yoruba ki won to bere ile-iwe, ogunlogo won ni o n so o ni èyà-ohùn adugbo won. Isoro ni ô si jé fun eni ti ô bá n lò eya-ohùn adugbo miran lati bá eni ti kò ti adugbo tirè wa so oro àsoyé. Fun idi eyi, òranyàn ni ô je lati kó won ni oro siso ni eya-ohùn ti o le tete ye opo eniyan ni ààrin awon ti n so oniruuru eya-ode Yoruba.

O ye ki ó je pe awon eto ti a fi kó awon omo ni oro siso ni Yoruba yio fun won ni imura sile fun Yoruba kíkà ati kiko. A sini treti pé, n' igba ti a ó bá kó awon omode ni nkan wonyi, a ó lo iriri won ati imo won ninu iru eko miran; pàá-pàá iru imó ti won le ri lati inu 'Eko nipa ilana Ibag bepo ati Aşa Orile-ede'.

ODUN KINI

Pataki ninu olun ti a fo se ni odun kini ti awon omo bere ile-iwe ni pe ki a kó won s' iwaju sí i lati ni imo kikun (ju eyi ti won ti ni ki won tó wá si ile-iwe) ninu ede Yoruba; ki won si le lò ede na daradara. A ó ràn won l'owo ki won le mò bi a se n lo Yoruba ni siso ati ni kiko'.

Ki awon ohun ti a wi wonyi le rorun lati şe ni asiko bayi ti awon akeko şi je omode, ti won si wanripileşe eko won, a pin işe eko na si ona merin wonyi:

(a) Fificti s'ile lati gbo oro;

(b) Oro siso;

(d) Iwe kíkà; ati

(e) Iwe kiko

Ninu ohun merin wonyi, fifi eti s'ile ati oro siso ni awon ohun ti o ye ki a fi se kókó èkó ni odun kini ti awon omo n lò ni ile-iwe.

Fifi eti s' ile, ati Oro-siso:

- 1. Fifi eti silè gbó nkan ati mímò iyato l'aarin ohun ti a gbo
 - (a) Mímo iyato l'aarin oniruuru ìró ti a n gbo—ìró şişan omi, òwààrà òjò, kíké eye ati eranko, sísán àrá, híhan mótò, ìró agogo; oniruuru ìró ohùn eniyan ninu ayo, irora, ibanujè, ibinu, etc.

(b) Mímo iyato ìró ti ó le dún ni òjijì n' igba ti awon omo bá di oju won;

(d) Lilo oniruuru ìró ti ó bá ohun ibilç lo (bi kíké orò, dídún cégún, etc.) ati oniruuru iró ohun işere (bi ìró ilu, agogo, ferè, şééré, şaworo, etc.) lati ko awon omode ki won le mo iyato oniruuru ìró ti won ngbo ni avika won ati oniruuru ìró dídún ohùn orin ati àròfò;

	(e)	Mímo inu é sílébù	dè naà,	i ó wà l' aa ati àpèpŷ	rin ìrố oh oniruuru	un ti e konsona	niyan n inti pç	so l'enu— lu <i>faweli</i>	-bi ti awq eyi ti a	n faweli n pe ni
	(e)	Mímo	bi igb	ohun s' ok	e ati igbo	hun s' c	odo șe i	n fà iyato	l'aarin o	ro meji;
		e.g.						0.22242.219		
		bá bé	bà bè	ba be						
,				,						
		se ns		1.17	1	111 1				
				ymode bi						
	(b)			omo lati w ko s' iwaji		ba ti wi	ninu ay	won apere	ti won lo	ni 1(d)
		A ó şe pípe ìr	atunşe 6- ohun	oniruuru : kan dipo o l' ('yabayá	ışişe ti aw miran, e.g	., pípe '	s' dipo	ninu pípe 's' ('esinsi	oro, pà: in' dipo '	á- pàá ni eşinşin'
								り `		2,
				<i>ro siso ki ó</i> n omo se at		ké-kè-k	é ti olu	ko ti so fu	n won!	
	0.0			ilana olukç						
	(-)			n awon ak		lati sor	o si 'ra	won ati	aí bluko r	ninu Iru
		1.7	eré bay				Y	, , , , , , , , , , , , , , , , , , , ,		
				p: Ki ni l'	çse meji?	Y				
				to: L' ese						
				o: Eye l'es	e mejir					
				to: L'ese	200					
				φ: Aja l'es		ko vio c	láké n	itori oti ri	àlébù ib	ere na)
			- 1							
		u "Ekç	Nipa I	ıko yio şe i lana İbagb	epo ati Aş	a Orile	-ede''.		1	i akęko
		(ii)		tan ti oluko itan Àjàpá a.						iran yio
		3			lwé b	ika				
Tr	nura	sile fu	n Iwe k	ika: Fifi oj	u ri nkan	pupo la	ti mo i	vato ti o z	và L'aari	n won:
				ohun ti o		-				
		apa òs lílo otu	awon o	otun, e.g hun ti a f	i owo yà t	i yio m	u ki a	yi oju lat	i apa osi	si apa
	(b)	Mímo	bi nkar	n ti ri si a u aworan t					ara won,	e.g.—
	(d)	Mímo	iyato l'	aarin awor						
		iya	to titob	i:			,			
						1 _				
							1			
		iya	tç irisi:	0	С	t	n '	u		

(e) Şişe akiyesi iyato ati ijora ti ó wà l'aarin oniruuru aworan ti ó ni itumo pataki tabi l'aarin oniruuru omiran ti kò ni itumo ti o le tètè han si 'ni;

(e) Mimo iyato l'aarin ìrísí awon nkan, e.g.—

- (f) Şişe akiyesi iyato 1 'aarin oniruuru aworan ti a yi pada si ara won ni apaòsì l'akoko, l'ehinna si apa otun, ati ni apa oke tabi ni apa isale;
- (g) Mimo iyato l'aarin àmì-ohun-òkè ati àmì-ohun isale ti a nlò ni kiko Yoruba, e.g.—

à á; bà bá è é; bè bé

(gh) Fifi awon paali bi paali-domino ,tabi paali-ahworan, tabi paali

ti a kọ orişirişi ọrọ si, han awon omo ki won o si máa sọ iyatọ tı ó wà l'aarin won.

2. Twé Kikà:

- (a) Kika oniruuru gbolohun ké-kè-ké ti a fraworan gàdàgbà-gàdàgbà şe alaye
 rè;
- (b) Kika iwe ti kò soro ti a si ti yan lun awon omo lati ka;
- (d) Kika awon iwe miran ti kh soro ti é si ni awon îbere l'ori ohun ti a kà. Iru iwe béè ni yio fi han goer, bi awon omo se ranti ohun ti won kà, ati lati lo iwe ti kò ni àpere îbéère kankan. Lati lò iwe ti kò ni ibeere ni kilaàsi, oluko yio se eto tire fun awon ibeere tí kò ni le jù fun awon omo;
- (e) Kika iwe ti a ko l'ori isoro ati ifèsi laarin eniyan meji tabi pupo. Oluko le lo idaraya-eré ti a ko fun iru eko bayi.

iwé kiko

- 1. Imurasile fun iwé kiko: Lilo oju ati owo papo ti a bá nko iwe.
 - (a) Didi orișiriși ohun-ikowe mu ni ona ti a fi nlò won;
 - (b) Víyí lşó-olónà wo inu pákó tabi iru igi miran lo;
 - Yíya oniruuru ohun si ôtô-ôtô gege bi titobi won, àwô won, ìrí won, ìlô won, etc.
 - (e) Kíkộ çkọ l'ori aworan ti a yà ni ọna ti ô le ru 'ni l'oju, ki ọmọde toka si iruju na titi de abajade rệ, Lílo ohun işere ti n mu'ni ro 'nú, bi igba ti ε ro 'nu lati já àlộ: Olukọ le ni ki ọmọde şe àtòpò igi tabi paali ti a ti ge si kékèké ni ọna ti yio rú 'ni l 'oju; tabi ki olukọ sọ pe ki wọn ô şe ohun miran bayi ti ô fa ogbộnyo.
 - (e) Lílo awon ohun-ikowe bi kereyónů, čédú, tabi pénsůů fun iwe kiko tabi títo aworan;
 - (f) Şişe awoko awon ila ti kò ni itumo pataki;

(g) Kíko oniruuru ìlà ti yio fi irorun fun awon omode ninu kíko eyo-ieta,
e.g.—

oniruuru îrî ti nkan le ni (bi agbelebu, tabi ohun ti o je sége-sège) sugbon ti o wà ni tèlé-tèlé bayi:

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- (gb) Kíkó eyo-leta ko; pipari eyo-leta ti a fò l'anrin òrò ti ó ni itumo.
 - (h) Fifi oniruuru àmì si eyo-leta lati mú u yato si omiran ti ó je pe bi kò bá si àmì, bakanna ni won ibá je, e.g. e, e, o, o.
 - (i) Kíko oro ti ó ni itumo, tabi gbolohun ti oluko ti yan ele, s' ara pátákó-ikowe,
- (j) Kíko eto-işç ti kilaàsi yio şe: Kíko oruko oniruuru nkan ti ó wa ni kilaàsi ki a si k oruko na mo won. Dida oruko ko lati ara iwe ké-kè-ké ti a ko ó sí.

2. Itoé kiko:

- (a) Åròko: A ó kó awon omo bi a se n ko aroko. Ni ibere, awon omo yio jijo ro'nu lati ko itan kekere kan. Lati ran awon omo l'owo nipa ohun ti won le ko itan yi le l'ori, oluko le kó awon omo jade, ki won rin kiri, ki won si ri opolopo nkan. Lehin ti won ba ti darí de, ti won si ti joko si àyè won, oluko yio ràn won lowo lati ko ni sóki, si ara patako-ikowe, awon ohun ti won ti ri. L'ehin ti oluko ba ni rii pe awon nkan wonyi ti ye awon omo yio so fun won ki onikaluku ma a da a ko.
- (b) Kiko akosile ohun ti o sele: A ó kó awon omo bi won se le máa ko iwe-akosile l'ori ohun ti o bá sele si ikookan ninu won tabi si gbogbo won ni apapo.
- (d) A ó fun awon omo ni işç l'ori iwe kíko; eyi ni yio fi han bóyá won le ko gbolohun Yoruba daradara,
- (e) Leta kiko: A ó so pe ki awon omo ko ohun ti won bá won şe; l' chin ti won ba koo tan, a ó fi iwe na fun ore náà lati kà ati lati şe ohun ti ó wa ninu re.
- (e) Size twe-aworan: A ó kọ awọn ọmọ bi wọn yio şe máa lệ aworan mọ oju iwe; ti wọn ó si máa kọ alaye tabi orukọ awọn aworan na si abe wọn.

Tí wọn bả mọ iwe-aworan şişe daradara, a ó kọ wọn bi wọn yio şe máa to aworan náà ni ọna ti a fi n to òrò si inu iwe-atumọ-ede-eyi ni pe ki a ó şaju b; ki b ó şaju d; kí d ó şaju e; ati béè béè lọ.

ODUN KEJI

Awon ohun ti a n lepa ninu eto ati ilana çko odun keji ni pe ki awon omode mo Yoruba 'so daradara, ki ó si yò l 'çnu won. Ni igba ti awon omode yio fi ka iwe odun keji tan, ó ye ki won mo òrò Yoruba 'lò, ki won si mo òrò 'so, gege bi ó ti ye ki omo odun mejo ó mò o 'so to. O tun ye ki iru awon omo béè ti le mo bi a se n ko 'eta tabi iwe.

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APPENDIX I

SCHEME OF WORK

1978

YORUBA

Primary 1

First Term

	TOROL	7/	rimary 1	rirst le	I M I	
ISORI KOKO ĘKO	IDI IDANILĘKO	OHUN KIKQ	IWE ITQKASI	iżé otnkó	işę akęko	OHUN ELO
NI Fifieti sile lati gbo ohun	Latifi eti sile Lati jeki awon omo mo bi o ti se pataki to lati fi eti sile lati mo iyato laarin orişirişi awon ohun ti won n gbo	Oniruuru iro ati ohun gebe bi odo, owo, ologbo owo aja aga ada b. Alo.	Alawiye Apa kinni Eko Kinni	Jeki awon omode fi ohun oro lasan pe oruko aworan kookan:	Jeki awon akeko fi ohun oro lasan pe oruko awon aworan kookan	Aworan inu iwe itokasi
EKEJI Fisi eti sile lati gbo ohun	Şee bii ti ose kinni	Oni ruuru iro ati ohun gegebi ewe ese ilu b. Alo.	Alawiye apa kinni eko keji	Şee bii ose kinni	Şe bi ti ose kinni	Aworan inu iwe itokasi
EKETA Kiko awon Faweeli	Lati jeki awon akeeko mo awon Faweeli	e o a e i o u. b. Kiko awon Faweeli Alo	Alawiye apa kinin eko keta	Ko awon Faweeli sara patako ikowe, ki osi ko awon akeko	Jęki awon akęko pe faweeli na lokookan.	
SE KERIN Kiko awon konsonanti	Lati kç awon akekç ni konsonanti b	(a) Konsonanti · b b. Kiko awon oro bi O-ba , Ba-ba d. Pipe awon oro papo - Ba-ba baba e. Alo/Arofo	Alawiye apa kini eko Kerin	Ko awon omo ni Kon- sonanti ati pipe oro papo.	Jęki awon akeko pe Kon- sonanti ati awon oro papo Ki akeko pa alo ki akeko ko Arofo	Aworan inu eko kerin Ege oro loori kaadi
E KARUN Kiko awon konsonanti ati Faweeli papo	Ki akeko lee mo pipe Faweeli ati Konso- nati papo.	a. O · be O · be obe, obe b. Kika awon oro lati inu iwe itokasi d. Arofo c. Kiko awon oro lati ara pako ikowe	Alawiye apa kinnî ekç kaarun	Ko awon akeko ni kika ati kiko awon oro lati inu iwe itokasi	Ki akęko ka iwe, ki akęko ko awon oro, Ki akęko ko Arofo	Ege çro lori kaadî
SĘ KĘFA Iwekika	Lati jęki awon omo lee ka tabi leepe gbolohun oro keekeeke	Obolohun keekeke pelu awotan lara paali ti a te gadagba arofo Alo Kiko ati kika awon gbolohun	Alawiye apa kini eko kefa	Ka iwe fun awon akçko fi gbolohun kee- keeke han akeko lara paali	Wiwo aworan ati kika aworan ti oni oruko labe -	Awon aworan pelu oruk labe won
SE KEJE - Iwe kika	Lati jeki awen akeko lee ka awen gbolohun ti owa ninu iwo won	A. Iwe kika - A ba baba A ba a b. Kiko awon gbolo- hun sile d. Arofo/Alq	Alawiye apa kinni Eko Keje		Kika gbolohun ti owa ninu iwe itokasi .	Aworan inu iwe itokasi
Jwc kika	Lati jeki awor, akeko mo iyato laarin nbe ati be ba nba	a. Iwe kika b. Kiko awor gbolohun silç d. Arofo/Alq	Ekg Kgjo			
SĘ KĘSAN Jwę kika	Lati jeki awon akeko tubo mo iyato laarin be nbe . bo nbo obo	Gbolohun keeke ke bii Obe Baba bo O ba obo oba O nbo qbo qba d. Kiko awon gbolohun sile d. Arofo/Alo e. Kika awon gbolohun	Alawiye apa kinni gko kesan	Ka iwe fun awon akeko Jeki awon akeko ko gbo- lohun oro sile ko akeko ni Arofo	Kika gbolohun inu iwe itokasi Kiko Arofo	Aworan inu iwe itokasi

SCH	EME	OF	WORK
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QSE	ISORI KOKO ĘKO	IDI IDANILEKQ	OHUN KIKO	IWE ITOKASI	ISE OLUKO	ISE AKEKO	OHUN ELO
QSĘ KĘWA ATI IKQ- KANLA	twe kika	Lati ko awon akeko ni Konsonanti d.	a. da. ada, de. ade ode. do . Ado Bade b. Kiko awon gbolohun sile d. Arofo/Alo e. Kika awon gbolohun	Eko kewa ati ikokanta	.0-	37	Aworan inu iwe itokasi,
QSĘ IKEJILA ATI IKĘTALA	lwe kika	Latiko awon akeko ni Konsonanti'f'	a. fa fo fo ofa ife nfanbo b. Kika awon gbolo- hum d. Kiko awon gbolohun sile e. Arofo/Alo	Alawiye Apa kinni eko kejila	Ko awon akeko ni kon- sonati 'f' ti o wa ninu iwe itokasi ka iwe fun won. Ko won ni gbolohun.	Kiko konsonanti 'f' Kika gbolohun Kiko Arofo	
		YORUE	BA Prim	ary	Second	Term	
KINNI	Iwe kika	Lati ko, awon akeko ni konsonanti gʻ	a. ga. ge. gi. aga, igi igo b. Kika awon gbolohun d. Kiko awon gbolohun sile	Alawiye Apa kinei çku kçtala	ko awon akeko ni konsonanti 'g' bi ose wa ninu oro	Ki ko konsonanti 'g' Kika gbolohun Kiko arofo	Aworan inu iwe itokasi. 'Ege' oro ati gbolo- hun.
KEJI	Jwe kika	Lati ko awon akero ni konspnati 'g' 'd'	e. Arofo/Alq a. Dada, giga, gigun b. Kika awon gbolohun d. Kiko-awon gbolohun e. Arofo/Alq	Alawiye Apa kinni eko kerinla	Ko awon akeko ni awon oro ti o ni konsonanti g'ati'd' ninu.	Kika gbolohun. Kiko gbolohun. Kika arofo	Ege oroati gbolohun
KĘTA	lwe kika	Lati ko awon akeko ni gb'ati'm'	a. Funmi, çmu, omi agba, agbe, agbo, igba b. Kika gbolohun d. Kika gbolohun e. Aroto/Alq	Alawiye Apa kinni eko kedogun	Ko awon akeko ni 'gb' ati 'm' bi ose wa ninu oro	Kika gbolohun Kiko gbolohun Kika arofo	Ege qro ati gbolohun
KERIN	lwe kika	Lati ko akeko ni kon- sonanti 'h' (ati 'gh')*	a. ogba, he, ho, nho, hu, idi b. Kika gbolohun d. Kika gbolohun e. Arofo Alq	Alawiye Apa kinni, Eko Kerindinlogun	Ko awon akeko ni kon- sonanti 'h' bi ose wa ninu oro	Kiko konsonanti "h" Kika gbolohun Kika arofo	Ege çro ati gbolohun
KARUN	lwe kika	Lati ko akeko ni konson- anti 'j	a. aja ejn. ejo, Ojo,oju, ode. b. Kika gbolohun d. Kika gbolohun e. Aroto Alo	Alawiye Apa kinni, Eko kçtadinlogun	Ko akeko ni konsonanti "j" bi ose wa ninu oro	Ki ka gbolohun. Kikç gbolohun. Kikç arofç	Ege oro ati gbolohun
KĘFA,	Iwe kika	Latiko akeko ni konso: nanti k	a. Ka. ke. ki. oko. oko. aake b. Kika gbolohun	Alawiye Apa kinni, Çko kejidinlogun	Ko akeko ni konsonanti 'k' bi ose wa ninu oro	Kika gbolohun Kiko gbolohun	
			d. Kiko gbolohun e. Arofo Alo			Kiko arofo	
KEJE	Jwe kika	Lati ko akoka ni konso- nanti 1991	a. la. le. le. ile ile, Bola, gbale b. Kika gbolohun d. Kiko gbolohun e. Arofo, Alo	Alawiye Apa kinni, Eko kokandinlogun	Ko akeko ni konspnanti 'i' 'l' bi o se wa ninu oro.	Kika gbolohun Kika gbolohun, Kika arofa	Ege çro ati gbolohun
KĘJQ ATI IKĘSAN	Iwe kika	Lati ko akçko ni konso- nanti p	a emu, ope, apa, apo, epo, b. Kika gbolohun d. Kika gbolohun e. Arofg/Alq	Alawiye Apa kinni, Ekq ogun titide ikokanle- logun	Ko akeke ni konsonanti 'p' bi ose wa ninu gro.	Kika gbolohun. Kika gbolohun, Kika Arofa	

		SCHEME	OF WORK			
OSE ISORI KOKO EKO	IDI IDANI LEKO	OHUN KIKO	IWE ITOKASI	ISE OLUKO	ISE AKEKO	OHUN ELO
KEWA lwekika	Lati ko awon akeko ni konsonanti 't'	boolu, nsare şubu toju b. Kika gbolohun d. Kiko gbolohun e. Arofo, Alo	Alawiye apa kinni Eko kerinlelogbon	Kọ akeko ni konson anti 't' bi ose wa ninu ọrọ	Kika gholohun Kika gbolohun Kika arofa	Ege oro ati gholohun
KOKANLA Jwc kika	Lati ko awon akeko ni asayan oro ninu eko	ebute, ounje jeun b. Kika gbolohun d. Kiko gbolohun e. Arofo/Alo	Alawiye apa kinni Eko karundinlogoji	Ko akeko ni asayan oro bi oşe wa ninu oro	Kika gbolohun Kiko gbolohun Kiko arofo	Ege oro ati gbolohun
IKEJILA Iwe kika ATI IKETALA	Latiko awon akeko ni asayan oro ninu eko	Okunrin, Obirin. b. Kika gbolohun d. Kiko gbolohun e. Arofo Alo	Alawiye apa kinni Eko kerindinlogoji	Ko akeko ni asayan oro bi ose wa minu oro	Kika gbolohun kiko gbolohun Kiko srofo	Ege ore ati gbolohun
	YORUBA	Primar	у І	First Term		
OSEKINI Fifi eti sile lati gbo ohun	Lati jeki awon omo mo bi o ti se pataki to lati fi eti sile lati mo iyato larin orişirişi ohun ti wonngbo.	Oniruru iro ati ohun gege bi iro omi şişan, kike eyç, eranko etc.		Kike bi eye, eranko. Hihan bi moto, kike bi enia ninu ayo etc.	Ibere ati idahun, fifi owo kan aworan	Eyę, çranko, mgio, enia etc.
OSE KEJI Taiwonki iya 19 etc.	Ki akęko le ka iwe akaye	Oro ti ota koko apere: Taiwo, nki.	Taiwo ati Kehinde Eko Kini	Se alaye oro ti ota koko (b. Ka iwe fun akeko (c)Fun awon omo ni ibere lori arafo.	(a) Ki akeko ? eti sile si Oluko (b) Ki akeko ka iwe (c) Ki akeko dahun ibere	Awon av.oran oju iwa itokasi
OSE KETA Taiwo nki baba rç	Ki akçko le ka iwe akaye	Oroti ota koko Baba, nki	Taiwo ati Kęhinde ęko Keji	Gege bi ti oke	Gege bi ti Oke	Awon aworan oju iwe itokasi
OSE KERIN Taiwo n boju Kehinde nboju	Ki akeko le ka iwe akaye	Oro ti ota koko n'boju	Taiwo ati Kehinde eko keta.	Gege bi ti Oke	Gege bi ti oke	Awon aworan oju iwe itokasi
OSE Taiwo auKehinde ngbale KARUN	Ki akçko le ka iwe akaye	Oro ti ota koko ngbale, gbaa, mo	Taiwo ati Kehinde eko kerin	Gege bi ti oke	Bi ti oke	Aworan oju iwe Itokasi
OSEKEFA Taiwo ati Kehinde nje onje aaro	Ki akeko le ka iwe akaye	Oro ti o takoko: nje, ounje, aaro.	Taiwo ati Kehinde eko karun	Gege bi ti oke	Bi ti Oke	Aworan Oju iwe Itokasi
OSE KEJE Taiwo ati Kehinde nlo si ile iwe	Ki akçko leka iwe akaye	Oro ti o ta koko nlo, si, ile, iwe.	Taiwo ati Kehinde eko kefa	Bi ti Oke	Bi ti oke	Aworan oju iwe Itokasi
OSE KEJO Taiwo feki toluko re	Ki akeko le ka iwe akaye	Oro ti ota koko fe, ki, Oluko, re, kaaro, Tisa	Taiwo ati Kehinde eko keje	Bi ti oke	Bi ti oke	Aworan oju iwe ltgka si
OSE KESAN Kehinde ti ki Oluko re	Ki akçko le ka iwe aksye	Oro ti o ta koko ti, joko, lori, aga.	Taiwo ati Kehinde eko Kejo	Bi ti Oke	Bi ti Oke	Aworan oju iwe Itokasi
OSE KEWA Tajwo joko ni ipo re	Ki akeko lo ka iwe akaye	Oro ti ota koko , joko, m, ipo , re.	Taiwo ati Kehinde eko kesan.	Bi ti oke	Bi ti Oke	Aktoran oju iwe Itokasi
OSE KOKANLATaiwo ni iwe kan Taiwo nka iwe re	Ki bicko li ka iwe akaye	Oro ti ota koko: iwe, kan, nkawe.	Taiwo ati Kehinde eko kokanla	Bitioke	Bi ti oke	Aworan oju iwe itokasi
OSE KLJILA Kęhinde ni liwe ti y	Krateko le ka iwe akaye	Qro ti ota koko ti, yio, ko, nkan	Taiwo ati Kehinde eko kejila	Bi ti ose kewa	B _c ti ose kewa	Aworan oju iwe itokas
OSE KETALA Taiwo ya aworan ejo	Ki akeko le ka iwe akaye	Oro ti o ta koko ya, awo-	Taiwo ati Kehinde eko	Bi ti ose kokanla	Bi ti Qsç kokanla	

			SCHEME OF	WORK			
QSE	ISORI KOKO ĘKQ	IDI IDANILEKO	OHUN KIKO	IWE ITOKASI	iše oluko	IŞĘ AKEKO	OHUN ELO
KEWA	lwe kika	Lati ko akeko ni konso- nanti 'r'	a. eera, ara , ori, iru, kola. b. Kika gbolohun d. Kiko gbolohun c. Arofg/Alo	Alawiye Apa kinni, Ekoʻikejilelogun	Kq akeko ni konso- nanti 'r' bi ose wa ninu oro	Kika gbolohun. Kiko gbolohun. Kiko arofo	Ege 97Q ati gbolohun
KOKANLA	lwe kika	Lati ko ak-ko konso- nanti 's'	a. Ese, asin, ase, so b. Kika gbolohun d. Kiko gbolohun e. Arofo/Alo	Alawiye apa kinni. Eko iketalelogun	Ko akeko ni konsonanti 's' bi ose wa ninu gro	Kika gbolohun Kiko gbolohun Kiko arofo	q o
KEJILA ATI KETALA	lwe kika	Lati ko akeko ni konso- nanti 'ş'	a. Sa. se, se asa, iso, isu b. Kika gbolohun d. Kiko gbolohun e. Arolo/Alo	Alawiye Apa kinni, Eko ikerinlelogun	Ko akeko ni konsonanti s bi o se wa ninu oro	Kika gbolohun Kiko gbolohun Kiko arofo	
		YORUB	A Pri	mary	Third Term		
KINNI	lwe kika	Lati ko awon akeko ni konsonanti T, 't'	ta te tutu tili b. Kika iwe d. Arofq/Alo	Alawiye iwe kinni eko keedogbon	Ko akeko ni konsonanti T. t Ka gbolohun fun akeko	jEKI AKEKO FI ETI S IPE KONSONANTI Jeki akeko ka iwe , k won si ko o	Jara pdafi
KEJI	Jwe kika	Lati ko awon akeko ni konsonantiw.r,s	Wa , iwe , ewe , awo rara sese b. Iwe kika d. Arofq/Alq	Alawiye iwe kinni eko kerindinlogbon	Ko akeko ni w.r.s. ka gbolohun fun won		
KĘTA	lwe kika	Lati ko awon akeko ni konsonantiy	aya, ayo, iye, iya b. lwe kika d. Kiko gbolohun e. Arofo/Alq	Alawiye iwe kinni eko ketadinlogbon	Ko akeko ni y Ka oro ati gbolohun fun won.		
KĘRIN	lwe kika	Ki akeko lee mo ibeere ati idahun	a. Ologba nkigbe dani d. Iwe kika d. Arofo/Alo	Alawiye apa kinni ęko kejidinlogbon	Ko awon akeko ni ibeere "Kinni E nse?"	Kika gbolohun Didahun ibeere	Ege oro ati gbolchun lara paali
KARUN	lwe kika	Ki akeko le mo iyato laarin nwon ati won ninu ibeere	a. Omo ile eko eegun fi bo'ori won, nwon o. Kika iwe o. Arofo/Alo	Eko kokandinlogbon	Ko awon akeko ni iyato laarin nwon ati won		
KĘFA	Jwe kika	Ki akeko le tubo mo lilo ghee haa nfaa .	a. gbee, baa nfaa mo to, kolu b. Iwe kika d. Arofq e. Iwe kiko	Alawiye apa kinni çko ogbon.	Ko awon akeko ni gbee nfaa ka iwe fun won. Kowon ni arofo	Ki akeko ka iwe ki won s ko o	
KEJE	lwe kika	Ki akçko dee ka we gaaraga	Jinna mole b. Iwe kika d. Iwe kiko sile e. Arofo/Alq	Alawiye apa kini eko kokanlelogbon.	Ka iwe fun akeko . Ko akeko ni arofo	Jeki akçko ka iwe won si ko arofo	ki Ege oro ati gbolohun lara paali
KĘJO	Jwc kika	Ki akçkulec ka iwe pelu irumy	a. O fe sec Fi okun faa b. Iwe kika d. Iwe kiko e. Arolo Alo	Alawiye eko kejile- logbon.			
KĘSAN	lwe kika	Ki akęko lee mo lilo R mo o jo		Alawiye eko ketalelo- gbon.			er av ••

APPENDIX J THE V.S.T. SYLLABUS

THE AIMS AND OBJECTIVES OF V.S.T.

The first in the list of the general objectives of primary education as contained on page twelve of the New National Policy on Education published by the Federal Government Press, Lagos in 1981 is; 'the inculcation of permanent literacy and numeracy and the ability to communicate offectively'

The rationale behind the use of V.S.T. therefore is to ensure permanent literacy and ability to communicate effectively in the Yoruba Language.

At the end of the experiment pupils should be able to:

- 1. Recognise, pronounce and write small and capital forms of the alphabets.
- 2. Combine letters to build simple Yoruba words.
- 3. Order words correctly to produce meaningful sentences.
- 4. Read fluently and understand the lessons in the newly designed primer.
- 5. Do the written and other exercises in the newly designed workbook.
 - A. THE SYLLADUS CONDENSED
 - Recognition, pronunciation and writing of Yoruba letters of the alphabets.
 - 2. Building and reading of words mostly suggested by pupils
 - 3. Ordering of words to build sentences mostly offered by pupils
 - 4. Reading from Adelodun a Yoruba Kika Pun Alakoobere
 - 5. Working the Exercises in Adelodun's <u>Ise Sine Lori Ede Yorubn Fun</u>

B. THE SYLLABUS DROKEN INTO WEEKLY ACTIVITIES

WEEKS	ACTIVITIES
1 - 2	Recognition, pronunciation and writing of Yoruba letters of the alphabet.
3.	Building and reading of words related to food and other edible items. Formation of simple sentences from sugrested words.
4.	Building and reading of words relating to body parts and dressing items. Formation of related sentences.
5	Building and reading of words relating to living and non-living things that pupils see and use at home and in School. Formation of related sentences.
6.	Building and reading of words and sentences relating to children's daily activities, parents' professions and family relations.
7.	Building and reading of words and sontences relating to miscella- neous things and activities on simple Yoruba customs and institution
8.	Reading of lessons 1 - 3 in Yorkes Min Al-Khoohère (YFA) working exercises 1 - 4 in Ise Sino Lord Ede Yorkes Min Aldkoohère (I.S./.)
9.	Reading of lessons $h = 7$ in Y.F.A. Working exercises $5 = 8$ in I.S.A.
10.	Reading of lessons 8 - 9 in Y.F.A. Working exercises 9 - 12 in I.S.
12.	Reading of lessons 13 - 15 in Y.F.A. Working exercises 18 - 22 in L.S.M.

SCHEME OF WORK BROKEN INTO DAILY ACTIVITIES

WEEKS	PERIODS	TOPIC	OBJECTIVES	TEACHERS ACTIVITIES	PUFIL ACTIVITIES	TEACHING AIDS	REMAR
1	1	Recognition and pro- nunciation of a b d e e f g gb	Pupils will be able to recognise and pronounce the eight letters of the alphabet both in small and capital forms.	Lead pupils to recognise each letter Use different aids to amphasize recognition and pronunciation.	Recognise and Pro- nounce the letters from different sources. Pronoun- cing the 8 letters in order.	Letter cards The chalk- board	
	2	Recognition and pronunciation of i b j h l m n c o	Pupils will be able to recognise and pronounce the nine letters of the alpha- bet both in small and capital forms	Nevise the first 8 letters. Lead children to recog- nise and pronounce the new.letters.	Pronounce the first eight letters. Recognise and pro- nounce the new letters. Pronounce the 17 letters in order.	Fortable board. Class letter cards. Indi- vidual letter cards. The chalkboard.	
	3	Recognition and Pronounciation of prestuwy	Pupils will be able to recognize and pronounce the 8 letters of the alpha- bets both in small and Capital forms.	Revise pupils' recognition and pronounciation of the previous letters Lead them to recog- nise and pronounce the new letters.	Recognise and Pro- nounce the previous letters. Recognise and pronounce the new letters.	Class letter a cards. Indi- vidual letter cards. Port- able boards showing all the 25 letters. The chalkboard.	
	4	hevision of the 25 letters of alphatets.	Pupils will be able to recognise and pronounce the twenty five letters from any source.	Use different aids to lead pupils to recognize and pro- nounce the 25 letters of alphabets.	Recognize and Fro- nounce all the letters from diffe- rent sources. Racite the letters in order.	Class letter cards. Indi- vidual letter cards. Letter charts.	

WIEKS	PEHI ODS	TOFIC	OBJECTIVES	TE.CHERS ACTIVITIES	PUPILS ACTIVITIES	TEACHING AIDS	REMARK
	5	hevision of the 25 letters of the alpha- bets	Pupils will be able to recite the letters of alphabets in order.	Revise recognition and proncunciation of all the letters of alphabets Lead pupils to memorize all the letters of alphabets.	Recognize and pro- nounce the letters. Pronounce all the letters from nemory.		
2	1	Writing of the small and Capital forms of first eight letters of the alphabets.	Pupils will be able to write correctly at least six of the first eight@letters in their two forms.	hevise recognition and pronunciation of the letters of alphabet. Sead pupils to write the capital and small forms of the letters.	Recognize and pro- nounce all the letters. Write the first eight letters in their two forms.	Letter charts. Dotted letter cards for pupils to trace.	
	2	Writing of the small and Capital forms of the next mine letters of the alphabets.	Purils will be able to write correctly at least eight of the nine latters.	Revise the writing of the first eight letter Teach pupils to write the capital and small forms of the next eight letters.	Write dictated letters on the chalkboard and on individual slates or exercise books. Learn to write the next nine letters of alpabets.	The chalk board Slates. Exercise books Dotted letter cards. Cut out Letter cards.	
	3	writing of the small and capital forms of the last eight letters of the alphabets.	Purils will be able to write correctly at least six of the eight letters of alphabets.	Revise the writing of pervious letters. Lead pupils to write the last eight letters of the alphabets.	Write dictated letters on the chalkboard and on individual slates or exer- cise books. Learn to	The chalkboard slates, exercise books, Douted letter cards.	

WEEKS	PERIODS	TOFIC	OBJECTIVES	TEACHING ACTIVITIES	PUPILS ACTIVITIES	TEACEING AIDS	REMARK
	Ъ	Revision of the writing of the small and capital forms of the letters of the alphabets.	Pupils will be able to write correctly at least twenty of the letters of the alphabets.	Revise the writing of small letters. Revise the writing of capital letters. Pay particu- lar attention to slow leamers and difficult letters.	Write dictate letters on the chalkboard, slates or exercise books.	The chalk- board, slates and exercise books.	
	5	As Above.	Pupils will be able to write all the letters of the alphabets.	Revise the writing of all the letters.	≯B above.	Dotted letters booklets and other aids are as above.	
3	1	Building of words related to food items.	Pupils will be able to use letters to build at least ten vords relating to food items.	Ask pupils to mention the different kinds of food that they eat. Let them talk about the food items let them mention the food they like best Write the words they mention on the chalk board lead them to use letters of the alphabets to build words that they have mentioned.	Mention all kinds of food items eaten at home and in school. Talk about the ones they like best. Use letters to build the words they have mentioned.	Concrete items. The chalk toard, Class letter.cards, individual leter cards.	

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WEST:	FERICD	TOPIC	CRJECTIVES	TEACHING ACTIVITIES	PUPILS ACTIVITIES	TEACHING REMARK
2	2	Building of words relating to fruit items.	Pupils will be able to use letters to build at least six words relating to fruit items.	Revise recognition of words built in the previous lesson. Using the same pro- cedure lead pupils to build word rela- ting to fruit items.	Recognize and pro- nounce words built in the previous lesson. Mention and talk about fruit items. Use letter cards to build words on fruits.	Pictures & word cards. Word without picture cards. Concrete fruit items. Chalk board, class and individual letters cards.
3.	3		Fupils will be able to build at least five words relating to other edible items.	revise recognition of words built in the previous lesson Lead pupils to build the new words men- tioned.	Recognise and pro- nounce previous words. Discuss other edible items use letter cards to build words that have been mentioned.	Picture + word cards. Wordcards concrete items. Chalkboard. Class and indi- vidual letter cards.
	4	Formation of sentences with words relating to food and other edible items.	Purils will be able to use works to huld at least 5 sentences from the sentences made by the class.	hevise recognition of words, previous- ly mentioned. Lead pupils to use the words in sentences. Through leading questions end picture reading lead them to build some of the sentences they make.	Recognition and reading of words. Making of sentences suggesting words to build sentences made. Using word cards to build sentences.	Words card chalk board. Ficture cards and Picture charts. Building of words relating to cther edible items.
	5	As Above	As Above.	Revise reading of sentences previous- ly built. Follow- ing the Previous procedure lead pupils to build new semtences.	Reading of senten- ces built previous- ly from different sources. Formation of new sentences.	Sentence strips portable board. Chalkboard Pic- ture chart.

WEEKS	PERIOD	TOFIC	ONJECTIVES .	TEACHING ACTIVITIES	PUPILS ACTIVITIES	TEACHING AIDS	REMARK
14	1	Building of words relating to body parts.	Pupils will be able to use letters to build at less ten words on parts of the body.	Revise recognition and reading of words and sentences built during the previous lessons. Let a pupil stand in front of the class. He touched his different parts of body and others mention the words for the parts touched. Lead the pupils to build the words mentioned.	Recognise and read words and sentences pention words for body parts. Build up the words with letter cards. Read cut the words with letter cards. Read out the words from the chalk- board.	Words and sentence chart. The pupils themselves. Thec chalk board. Letter cards.	
	2	Building of words relating to dressing items.	Furils will be able to use letters to build at least ten words on dressing items.	hevise previous lesson. Direct pupils to buil- build new words by allowing them to pro- duce words for concre- te items.	hecognise and read previous words. Talk about dres- sing items. Build words for dressing items.	word cards concrete chjects. The chalkboard letter cards.	
	3,	Formation of son- tences with words relating to body parts and dressing items.	Pupils will be able to ouse words to build at least 5 sertences from the sentences made by the class.	Revise recognition and residne of words built on body parts and dressing items Lead pupils to use the words in senten- ces.	hecognise and read words on body parts and dressing items. Form sentences with the words.	Word caris, chalkbpard.	
	h T	Formation of more senteces with words on body parts and dressing items	Pupils will be able to build at least 5 new sentences with words relating to body parts and dressing items.	Revise the reading of sentences proviously built. Lend them to build new sentences by asking leading questions and other means.	Read from sentence strips. Build new sentences.	Sentence strips. The chalkboard.	

LEKS	PERIOD	TOPIC	OBJECTIVES	TEACHING ACTIVITIES	PUPILS ACTIVITIES	TEACHING AIDS	HE LARK
4	5	Revision of words and sentences on body parts and dressing items.	Pupils will be able to recognise and read words and sentences on body, parts and dressing items.	Lead pupils to recom- nise and read words and sentences from various sources.	Recognise and read words from various sources.	Words cards sentence and strips words and sentence chart.	
5	1	Puilding of words relating to non-living items that pur ls see and use at home and in school.	Pupils will be able to build at least ten words relating to non-living items found and used in sschool and at home.	Arrange concrete objects on the topic tea fore the pupils. Let the pupils mention the names of theo objects. Lead then to build the bords it; the objects.	Talk about concrete objects use letter cards to build the words for the objects.	Concrete obj- ects. Chalk- board. Letter cards.	
	2	Building of words relating to living things in pupils home and school environments.	Pupils will be able to build at least ten words relating to living items around them.	Revise peosphition and reading of words on non-living items. Use plotures to lead pupils to produce words for living items arround.	Recognise and read words on non-living items. Use letter cards to build words on living items.	Word cards Pictures Chalkboard Letter cards	
	3.	Formation of simple sentences from words suggested on non-living and living things in the putils home and school environments.	Pupils will be able to use words to build at least five sentences from the sentences made by the class.	Revise recognition and reading of words built on lifing and non-living things. Lead pupils to use the words built in senten- ce formation.	Recognise and read words built on living and non- living things around them. Use the words to form sentences.	Words cards The chalk- bcard.	
	L ₄	Formation of more simple sentences on living and non-living things in pupils home and school environments	Purils will be able to build at least five more sentences from the words learnt during the week.	Revise reading of previous sentences. Lead pupils to build new sentences.	Read previous sentences Build more sentences.	Sentence strips Portzble chalkboard.	3

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WEEKS	PERMIOD	TOPICS	CEJECTIVES	TEACHERS ACTIVITIES	PUPILS ACTIVITIES	ACHING AIDS	n a ther.
	15	Reading of words and sentence built on living and non-living things in purils home and school environments.	Pupils will be able to recognise and read twenty words and then sentences on living and non-living things around them.	Lead pupils to recog- nise and read words and sentences, on living and non-living things around them.	on living and non-	pentences	
6	1	Building of words and sentences relating to Chidren's daily acti- vities.	Pupils will be able to use letter cards to build words. They will be able to form setences which are related to their daily activities.	Lead pupils to talk on different things which they do at hoem and in school everyday. Lead them to form works and sentences on their daily activities	do at home and in school everyday. They use letter	Fupils actions chalkboard Letter cards.	
	2	Building of words and sentences relating to pupils' parents' pro- fessions,	Pupils will be able to use letter cards to build words relating to their parents professions. They will be able to form simple sentences with the words.	Revise recognition and reading of words and sentences previously built. Lead pupils to discuss their parents professions. Lead them to build specific sentences from the discussion.	Recognise and rend previous words and sentences. Discuss their parents' pre- fessions. Build simple sentences from the discussion	tences charts. Letter cards	
	3	Building of words and sentences relating to family relations.	Pupils will be able to use letter sands to form at least ten words rel wing to family relations. They will also be able to build at least five sentences using the words relations to family relations.	Revise recognition and reading of words and sentences previously built. Direct pupils to talk about their family relation relations. Let them use letter cards to build specific words mentioned. Lead them also to form specific sentences.	previous words and sentences. Talk about their family	words and sentence charts. Letter cards chalkbrard	

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WELKS	PERIOD	TOPIC	OBJECTIVES	TEACHING ACTIVITIES	PUPILS ACTIVITIES	TAICHNG ALES	REMARK
6	. 4	Reading of words and sentences built by pupils on their daily activities, parents' professions and family relations.	Pupils will be able to recognise and pronounce any word relating to the topic. They will also be able to read simple sentences on the topic.	Lead pupils to recog- nise and pronounce the words previously built on the topic lead them read sentences based on the topic as well.	Recognise and read words. Read simple sentences from different sources.	Words cards chalkboard sentence strips portable board.	
	5	As above	As above	Lead pupils to recog- nise and pronounce words on the weeks topic which were hit mentioned in the last lesson. Lead them to read new senter- ces too.	As above	Flipchart	
7	1	Building of words, phrases and senten- ces relating to Greetings and Cere- monies.	Pupils will be able to build words phrases and sentences which are related to greetings and ceremonies. Lead them to build specific words, phrases and sentences from the disquession.	Direct nupils to talk on the Yoruba custom of greetings. Lend them to mention and discuss various ce re- monies among the Yorubas. Let them discuss modern parties too e.g Birthday party.	Talk on Yoruba custom of gree- ting perform actions. Men- tion and discuss kinds of cere- monies and parties. Sungest words to build specific sen- tences-on the topic.	Pictures that are relevant to the topic pupils actions Letter cards Chalkboards,	
	2	Building of words, phrases, and sente- nces relating to modern and traditio- nal games.	Pupils will be able to build words, pirrases sentences that have to do with games.	Lead pupils to mention and talk about various kinds of games. Direct them in the build- ing of specific words, phrases and sentences from their discussion.	Mention and talk about various game perform necessary actions. Build specific words, phrases and sentences from their discussion.	Relevant Pictures Letter	

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WEEKS	1 DIOD	TOPIC	OBJECTIVES	TEACHING ACTIVITIES	PUPILS LCTIVITIES	TEACHING AIDS	Aemi.ni
	3	Builiding of words, phrases and sentences relating to Yoruba traditional and modern worship activities.	Pupils will be able to build words phrases and sentences relating to worship activities.	Ask leading questions that will make rupils talk about the Yoruba traditional and modern worship activities. Lead them to build specific words, phrases and sentences from the class discussions.	Answer questions Ask their own questions about whrship activi- ties. Reild words and hrases with the use of latter cards. Suevest words huld simple sentences on wor- ship activities.	Possible concrete objects Relevant Pictures pupils actions letter cards chalktoard	
	14	Reading of words phrases sentences built in 1 - 3 above.	Purils will be able to recognise andread words phrases and sentences on 1 - 3 above.	Lead them to recogni- se words, lead them to read phrases and sentences.	Recomise and Pro- nounce words. Read phroces and sentences.	Word and phrases card sentences strips sent- ences, charts.	
	5	As above	More words, phrases and more sentences will be recognise and read by pupils on 1-3 above	as above	As above	Flipohart.	
8	1	Reading of lesson 1a in YFA	Pupils will be able to recognise, prondunce and write letters of the alphabet. They will be able to identify small and capital letters. They will be able to supply missing letters.	Lead rupils to read lesson 1 in YFA sys- tematically. Lead them to identify both forms of the alphabets. Leaf them to do exercise - 1a and 1b in ISA	Read the letters of alphabet syst- ematically. Iden- tify capital and small letters by doing exercises la and 1b in Ifl	Alphabet chart. Text Lettercards	
	2	Reading of Yoruba vowels and conso- nants in lesson 1b of YFA	Pupils will be able to identify vowels and consonants when they at and alone or in words.	Lead pupils to read lesson 1b in YFA Teach them to be able to identify	Read lesson 1b of YFA silently and aloud.	Vowels and consonants charts pupils texts	

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read)	FERIOD	TOTIC	OBJECTIVES	TE CHING LOTIVIDIES	PUPILS CTIVITIES	TETORING	i Remire
	2		They will be able to recognise and pronounce letters of the alphabet even when they are mixed up.	the vowels and the con- sonants. Lead them to understand the specific use of Yoru- ba vowels and conso- nants.	Recognise Yoruba vowels and consc- nants differently Explain the use of vowels and consonants. Do exercise 1d and e in ISA		
	3	Recognition, reading and writing of words in lesson 2a.	Pupil will be able to recognise and pronounce at least 15 of the 20 words contained in lesson 2a. They will be able to write at least 3 types of food items they like. They will be able to write correct words under the pictures in exercise 2b of ISA.	Teach recognition and pronounciation of words Lead tupils to read in their groups. Lead pupils to do exercises 2a and 2b in ISA	Recognise, pronounce and read the words. Write the words by doing exercises 2a and 2b in ISA.	Wordchart Wordcards Pupils text.	
	4	Reading of sentences in lesson 2 of YFA Exercise 3 in ISA.	Pupils should be able to read all the senteneces in the section. They should be able to use word cards to build the sentences. They will be able to surply correct missing words in sentences.	Sive model reading. As pupils to read silently. Call pupils to read aloud Let pupils read aloud in their groups. Lead them to build the sentences using word cards. Lead them to do exercise 3 in ISA.	Listen to teachers model of reading. Read silently. Read aloud. Build sentences with wordscards. Supply missing words in exercise 3 of ISA.	Sentence strips. Wordcards Pupil texts.	
	5	Reading of lesson 3 in YFA. Exercise 4 a and b in I.S.A.	Pupils will be able to recognize and read the words and sentences in lesson 3 of YFA. They will be able to label the picture and complete the sentences	Lead pupils to recogni- se and pronounce the words in the first section of the lesson.	Recognise and promounce words. Read silently and aloud. Write the names of the parts of the bod in the picture and dexercise 45 in ISA.		

/RES	ELECTION .	10510	OBJECTIVES	TE CHING LOTIVITIES	PUPILS ACTIVITIES	TEACHING REM
		with correct words in exercise 4a and b in ISA.	Lead them to read the whole chapter silently and aloud. Lead them to do exercises 4a and b in I.S			
9	1 1	Recognition and reading of words contained lesson ha in YFA Exercise 5a in ISA.	Pupils will be able to recognise and read the words on dressing items. They will be able to write the names of 10 different dressing items.	Lead pupils to recognise and pronounce the words correctly. Lead them to do exercises 5a in I.S.A.	Recognise and pro- nounce the words. Do exercise 5a in I.S.A.	Concrete cbjects wordcards fictures texts
	2	Reading of the senten- ces contained in lesson 4b Exercise 5b.	Puril's will be able to read the sentences fluently. They will be able to write the names of 5 types of dresses that man can wear.	Revise recognition of words. Give model reading. Lead pupils to read. Let tupils do exercise jb in 132.	Recognise and pro- nounce words. Read silently and aloud. Do exercise 5b in I.S	Words witten in the port- able chalk board. Pupils texts.
	3	Recognition, pronoun- ciation and writing of words contained in lesson 5 of YFA Reading of sentences in the same lesson.	Pupils will be able to recognise and pronounce the words on common and home materials. They will also be able to read fluently the simple passage based on the words learnt. They will be able to supply correct words to picture in exercise 6 of I.S.A.	Lead pupils to recog- nise and pronounce words. Give model reading. Let pupils read silently. Allow pupils to read in groups. Let pupils do exercise 6 in I.S.A.	Recognise and read words. Read passe ge silently and alourd. Do exer- cise 6 in I.S.A.	Picture charts Wordcards pupilstexts.
	14	Recognition, pronounciation and reading of words and the passage in lesson 6 of Y.F.A.	As for period 3 but with lesson 6 and exercise 7.	As for period 3 but with lesson 6 and 7.	As for period 3 but with lessons 6 and 7	

WEEK	FUNIOD	TOPIC	OBJECTIVES	ACTIVICIES	PUPILS ACTIVITIES	TEACHING AIDS	REMARK
	5	Recognition, pronounciation and reading of words in lesson 7 of Y.F.M.	Pupils will be able to recognise and pronounce the words contained in the lesson correctly. They will be able to read the short passage in the same lesson.	Lead rupils to recognise and pronounce the words. Give model reading. Lead rupils to read aloud. Lead them to do exercide 8 in 1.5.4.	Recognise and pre- nounce words. Read the short passage. Study pictures in exercise 8 of I.S.A and write corres- ponding words in spaces profided according to picture numbers.	Word cards Fortable Chalkboard Purils texts.	

VEEK	PERICD	TOPIC	CLJECTIVES	TEACEERS ACTIVITIES	FUFILS ACTIVITIES	TEACHING AIDS	REMIRK
10	1	Recognition, and pronounciation of words in lesson 8a	Pupils will be able to recognise and ronounce words on common birds and animals contained in lesson 8a of YFA. They should be able to write the names of at least five birds.	Lead rupils to recognise and pronounce the words. Lead them to do exercise 9a in I.S.A.	Recognise words Pronounce words Write names of hirds	Ficture chart Workcards Pupil texts.	
	2	Reading of lesson 8b which contains a short passage on 8a	Pupils will be able to read the passage fluen- tly. They will be able to write at least five names of animals.	Revise recognition of words. Give models reading. Lead muils to read silently and aloud.	Recognise words Read silently Read aloud. Write names of animals Exerc.	Wordcards, Pupils texts.	
	3	Revision of period 1 and 2.	Pupils will be able to write at least 10 words from the dictation on lesson 8a and b.	Revise recognition of words. for pupils to dilently. Let them write words from dictation.	Recognise words and Read silently. Do dictation exercises	Word cards Pupils texts.	
	h	Reading and learning by heart the poem in lesson 9 of Y.F.A.	Pupils will read the poem fluently for enjoyment. They will also be able to read the room from memory.	Teach recognition and pronounciation of difficult words. Lead papils to read the poem silently and aloud. Ask them to learn the poems by heart. Let them recite.	Recogrise and pro- nounce words. Read the poems aloud. Read it silently and memorise. Recite.	Poem bhart Word cards Pupils texts.	
	5	Reading of the poem in lesson 9.	Pupils will be able to supply missing words in the poem.	Revise reading of the poem. Ask pupils to do exercise 12 in I.S.A.	Read the poem silen- tly. Fill in tests the correct words in exercise 12 of I.S.A.	Pupils texts.	

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WIEKS	PERIODS	TOPICS	OBJECTIVES	TEACHERS LOTIVITIES	PUPILS ACTIVITIES	TEACHING AIDS	REMARK
11	1	Reading of phrases and short passage on home activites.	Furils will be able to read the passage fluently. They will be able to write at least five activities in which they can be engaged to assist in home activities.	Teach recognition and pronounciation of new words. Lead purils to read fluently. Let them read silently. Ask them to do so exercise 13 in I.S.A.	Recognise and pro- nounce new words. Read silently. Do exercise 13 in I 1.5.4.	Phrase cards Pupils texts.	
	2	Fictation from lesson 10 read in period 1.	Pupils will be able to write correctly 7 out of ten words to be dictated from the lesson.	Revise phrase and word recognition. ask rupils to read allently Let then close their books and write as you dictate.	Recognise thrase and words. Read phrases and passage. Write from dictation.		
	3	Reading of lesson 11 in Y.F.A.	Pupils will be able to read the lesson fluently. They will be able to write at least five types of play activities.	Teach recognition and promunciation of new and difficult words. Lead purils to read by giving model reading. Ask them to read silently Let them write five play activities in their work book.	Recognise and pron- nounce words and phrase. Read sile- ntly and aloud. Do exercise 15 in I.S.A.	As above.	
	14	Reading and memorising of the poem in lesson 12 Exercise 16.	Pupils will enjoy the poem. They will be able to explain what the poem means. They will be able to read and recite the poem.	Teach recognition pro- nunciation and meaning of difficult words. Give model reading. Lead pupils to read silently and aloud. Let them read from memory.	Recognise and pro- munce new words. Explain meaning of phrases or words. Read silently and aloud. Read from memory.	Portable boar containing the poem. Word cards Fupils texts.	

/EIIKS	PERICD	TOPIC	CFJECTIVES	TEACERIS ACTIVITIES	FUFILS ACTIVITIES	TEACHING AIDS	RENIK
11	5	Dictation from the poem read in lesson 12	Furils will be able to write at least 8 words correctly out of the ten words to be dictated to them.	Revise recognition of words. Ask purils to read silently Dictate words for them to write.	Recognise words. Read silvetly Write spelling dictation. Exercise 17.	Word cards Fupils texts.	
12	1	Oral comperhension on lesson 13, exercise 18.	Pupils will be able to answer correctly at least five oral ques- tions on the passage read.	Teach recognition and pronounciation of new words. Give model reading. Let purhis read silently. Let them answer quastions orally on the researe.	Recognise and pro- nounce any new words. Read silently. Answer comprehension questions wrally	Phrase and word card Pupils texts.	
	2	Written comprehension on lesson 13	Pupils will under- stand the passage read and be able to answer questions on it in their workbook.	Revise the reading of the ress se. Ask punise to read silen- tly. Let them do exercise 19 in I.S.A.	Read silently. Do exercise 19 in I.S.A.	Pupils texts.	
	3	Reading aloud of lesson 14 of YFA.	Pupils will be able to read the lesson fluently. They will be able to discuss the kind of professions contained in the passage They will be able to write from memory at least three kinds of professions.	Teach recognition, pre- nounciation and reading of difficult words. Lead pupils to read fluently by giving them model reading. Ask them to read silen- tly. Let them read in groups. Ask them to do exercise 20 in their workbooks.	Recognition, pro- nounce and read new words and Thrases. Read silently. Read aloud. Do exer- cise 20 in I.S.A.	Word cards Pupils texts.	
	14	Reading of the poem in lesson 15 of YFA.	Purils will enjoy the poem. They will, we able to discuss and explain the poem's meaning with the teacher.	Teach the pronunciation and meaning of new words. Give model reading of the poem Lead pupils to read the poem silently and aloud. Discuss the pecm with them.			

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VERS	FRICES	TOTICS	OBJECTIVES	TELCHERS ACTIVITIES	FUPILS OMIVITIES	TEACHING AIDS	REMARKS
	5	Learning of the poem in lesson 15 by heart.	Pupils will be able to recite the poem.	Revise reading and mean- ning of the poen. Ask purils to read silently and memorise. Let them read from memory.	the board. Lead	Fortable board containing the Foem.	

APPENDIX K

LLD/44.12/178

8th Mairch, 1984.

The Headmasters,

Methodist School I, Akeetan, Oyo Methodist School I, Apara, Oyo (Exp.) Baptist School II, Agroye, Oyo (Exp.) Baptist School I, Atan, Koso, Oyo.

Temching of Yoruba in Primary & Classes
Project by Mrs. R. & Adeloden, University
of Ibadan

Please note that your school will be used for the above project. It involves only One arm of Primary I.

- The pupils in the class will be subjected to test before and after the period of the experiment.
- 3. You are requested to comperate fully with Mrs. Adelodum and/or her team. All that is required is to see that the teachers in the classes teach as normally as if nothing unusual is going on.
 - 4. Thanks.

(J. A. Makinde), for Local Inspector of Education, Dyo.

Ma R. A. Adaloshum

" op o o lette of 5/3/84