A PROPOSED INSTRUCTIONAL MATERIALS ON ENGLISH PHONOLOGY FOR GRADE SIX

A Thesis

Presented to
The Faculty of the Graduate School
Samar State Polytechnic College

Catbalogan, Samar

In Partial Fulfillment

of the Requirements for the Degree

Master of Arts in Educational Program Management

Major in Language

CRESENCIA C. MORENO
March 2000

APPROVAL SHEET

This thesis entitled "A PROPOSED INSTRUCTIONAL MATERIALS ON ENGLISH PHONOLOGY FOR GRADE SIX" prepared and submitted by CRESENCIA C. MORENO, in partial fulfillment of the requirements for the degree of MASTER OF ARTS IN EDUCATIONAL PROGRAM MANAGEMENT major in Language had been examined with a rating of PASSED is hereby recommended for acceptance and approval for ORAL EXAMINATION.

March 18, 2000 Date ALFREDO D. DACURO, Ph.D.
Adviser

Approved by the Committee on Oral Examination on March 18, 2000 with a rating of PASSED.

EUSEBIO T. PACOLOR, Ph.D. Chairman

MARILYN D. CARDOSO, Ph.D. Member

TERESITA T. WEYPES, DA

Norma A. RICAFORT, MTE

Accepted and approved in partial fulfillment of the requirements for the Degree, Master of Arts in Educational Program Management, major in Language.

March 18, 2000 Date EUSEBIO T PACOLOR, Ph.D.
Dean, College of Graduate Studies

ACKNOWLEDGEMENT

In this work, that is impossible to attain and accomplish alone, it is only fair and just to express the writer's heartfelt gratitude and profound thanks to those who, in one way or another helped make this study possible. Grateful acknowledgments of her indebtedness go to the following persons for their assistance.

Dr. Dominador Q. Cabanganan, ex-President of Samar State Polytechnic College, Catbalogan, Samar, the researcher's brother and his better-half, Dr. Evangeline B. Cabanganan, whose genuine concern and assistance are beyond compare, especially for the help extended to the writer, which made this hard undertaking a reality.

Dr. Alfredo D. Dacuro, Assistant Schools Division Superintendent of Eastern Samar, the researcher's adviser for his encouragement, moral support, professional expertise, and adept technical advice up to the completion of this paper.

Dr. Eusebio T. Pacolor, Dean of Graduate Studies of Samar State Polytechnic College and chairman of the panel of examiners for his valuable criticism, suggestions and heartfelt encouragement. Dr. Teresita T. Neypes and Professor Norma A. Ricafort, members of the panel of examiners for their understanding and constructive

suggestions for the realization of this work.

Dr. Marilyn D. Cardoso of Samar State Polytechnic College, whose consultative aid in statistics helped the writer very much to hasten the completion of the study.

The researcher's elder sister, Mrs. Emilia C. Isanan and elder brother, Mr. Perfecto Q. Cabanganan, younger sister, Mrs. Lucia C. Baldesco and her better-half, Mr. Salvador Baldesco, and younger brother, Mr. Olimpio Q. Cabanganan for the deep concern, caring involvement and encouragement.

The different school administrators, teachers and pupils in the different schools in the district of Daram I of the Division of Samar, Region 8, for their wonderful help and cooperation extended to the writer during the survey.

Her District Supervisor, Mrs. Purificacion A. Daz for granting the writer one year study leave under Magna Carta for Public School Teacher.

Her teachers and friends who in some ways or the other had made this Herculean task lighter.

To all members of her family for bearing and sharing with her the trials and agonies of a writer and for providing her the strength and fortitude when things were at an ebb.

Above all, to the Heavenly Saviour, Jesus Christ, and

the Blessed Virgin Mary who made everything possible against, all trials and almost unbearable circumstances the researcher had experienced.

C.C.M.

DEDICATION

To our GOD ALMIGHTY Whose Divine Grace has made me what I am

> My beloved departed parents Mr. Hospecio B. Cabanganan and

Mrs. Pascuala Q. Cabanganan whose memory I will always treasure May both of them find eternal peace

> My living hwsband NOET. MORINO and my three kids; OOEL RIEL NOEL

for their love, understanding, support and inspiration, I well cute this humble work.

CRESING

ABSTRACT

It was the intention of this study to construct and validate instructional materials that would develop the phonological skills of grade VI pupils in English. The study employed the descriptive-developmental method of research using the Phonology Test in English and survey questionnaire as the main instruments to determine the phonological difficulties of the grade Vi pupils in the District of Daram I. The teachers' responses pertaining to the validity of the instructional materials were as follows: 4.20 for the content validity, and construct validity and 4.30 for the face validity. All these means belong to the "agree" range. Moreover, the experts' responses along the materials' validity were; 3.52 for the content validity, 4.12 for the construct validity and 4.04 for the face validity. Likewise all these mean "agree". For the conclusion, the diagnosed difficulties of the Grade VI pupils as revealed by the phonology test were conquered by the perceived difficulties given by the teachers and experts. These results indicated the necessity to develop instructional materials based on the weaknesses in order to overcome, or at least minimize them. Teachers' assessment showed that the degree of difficulty of the pupil-respondents was greater than the assessments as given by the experts. This was supported by the rejection of the corresponding hypothesis. For the recommendation, the developed instructional materials should be used by the language teachers as supplementary instructional materials to address the identified weaknesses of the pupil-respondents.

TABLE OF CONTENTS

TITLE PAG	- H H H H H	n u	11 BF	n n	n	tt ti	n	п	4 11	#		ш	и		i
APPROVAL S	SHEET	ш #	я и	и и	¥	н и		н			Ħ		=		i i
ACKNOWLED	BEMENT .	n n	11 11	и п	ы	n u			n 11	u	u	u			iii
DEDICATION	.	# п	н и	9 U	*	n 2	ĸ	h :	н ы	¥	n	u	p		γi
ABSTRACT	31	ш 11	น ท	н н	**	u 11	и	п	# B	п	n	ır	я		vii
TABLE OF (CONTENTS	# H	п н	ъ п	π	п п	•	n i	n 12			n	n		viii
Chapter															Page
-															_
1.	THE PROBL	EM A	ND .	ITS	BAC	KGRI	אטנ	ID .	u u		u	8		11	1
	Introdu	ctio	U "	н п		п п	u	u i		11	n	R	и	#	1
	Stateme	nt o	f t	he P	rob	lem	n		n a	п		æ	**		4
	Hypothe	ses	п н	#	u	a =			: 13	n	73	n	ĸ	u	5
	Theoret	ical	Fra	amew	ork	п	n	n :	n 11		K 6-		13	Ħ	6
	Concept	ual	Fra	newo	rk	n n	Ħ		. 11	n	n	,11	н		9
	Importa	nce	of ·	the	Stu	dy"	ы	H I	4 11	и	9	п	17	u	11
	Scope a	nd D	elid	nita	tio	ה ה		11 1		ш	u	ĸ	tı		15
	Definit	ion	of .	Term	s	u 11			u n	Б	11		*	н	17
2.	REVIEW OF	REL	ATE	D LI	TER	ATUF	RE	ANI) 5	TUI)IE	S	п	п	26
	Related	Lit	erai	ture	и	а н	*	n i	1 н	n	п	#	Ħ	Ħ	26
	Related	Stu	die	= = = = = = = = = = = = = = = = = = =	ss	t 11	п	8 (ч			n		34
3.	METHODOLO	GY "	ц.	,, ,,	n n		u u	ц	11	13	13. E	. 1			47

	Research Design 49
	Instrumentation 50
	Validation of the Instruments 52
	Sampling Procedure
	Data Gathering Procedure
	Statistical Treatment of Data 58
4.	PRESENTATION, ANALYSIS AND INTERPRETATION OF DATA
	Difficulties of the Pupil-Respondents Based on the Phonology Test 60
	Difficulties of the Pupil-Respondents As Perceived by the Teacher and Experts . 63
	Comparison of the Perceptions of the Teachers and Exprts
	Validity of the Instructional Materials Developed by the Researcher 71
	Comparison of the Perceptions of the Teachers and Experts on the Validity of the Materials
5.	SUMMARY OF FINDINGS, CONCLUSIONS AND RECOMMENDATIONS
	Summary of Findings
	Conclusions
	Recommendations
6.	THE INSTRUCTIONAL MATERIALS ON PHONOLOGY 86
	Introduction 86
	Objectives
	Preparation of the Instructional Materials

		Eva	luat	ion	σf	the	Мa	ter	ials		B	u	n	n	•	n	я	90
		How	, to	Use	the	e Ma	ter	ial	s .	н	n	п	n	u	tı	#1	11	92
			truc)iffi										-	п	u	п		95
BIBLI	OGRA	PHY .	n u	n n	u :	. #	n n	п	n n	ta	¥	=	ť	e	13		п	186
APPEN	ADICE	s .	н и	ы и	u ,	15 15	H H	Ħ	ts #	и	u	u	ĸ	п	n	n	#	192
	Α	Reque	st f	or (appr	ova	1 0	f T	hes:	Ĺs	F.F.	opi	osa	al		n	н	200
	В	Appli	cati	on '	for	Ass	ign	nen	t o	fΑ	dv	is	er		u	4		201
	C	Permi to	t to Grad								-			n	ш	u		202
	D	Permi Gra	t to de V								•					11	u	203
	E	Phono	logy	Tes	st "	ני	u 1		a u	Ħ	u	n :				u	Ħ	204
	F		uctu	re (of E	Eng1	ish	fo	- Te	ac	he	rs	ë) i					734 4
	_		guag		•													
	G	Valid	atio	n Ra	atir	ıg S	hee:	C	11 1		11	11	12	n		7	=	215
CURRI	CULU	M VITA	E.	# #	и 1	1 11	в п	n	π 19	1	u	=	rs •	17	u	ĸ	13	217
LIST	OF T	ABLES	11 12	н ц	u	u 11	n u	æ	H 11		*10 *	11	u	u		=		225
LIST	OF F	IGURES	5 n	n 11	n	n #		•	u u		н		а			н		226

Chapter 1

THE PROBLEM AND ITS BACKGROUND

Introduction

Due to some innovations, today's textbook and workbooks on Teaching English as a Second Language (TESL) lend themselves at contextualizing the rules of English grammar into interactive and meaningful experience to correspond the current trend that is communicative in However, such is missing in materials for the improvement of English phonological skills. Language teachers wishing develop and measure these skills among their pupils have traditional materials, methods and approaches. Since most currently available teaching materials developed prior to the emergence of communicative trends, they focused more on the discrete phonological components of the English language and emphasized decontextualized drills than on the total communicative effect which could be best achieved through utterance contextualized drills of the language.

Studies reveal that pronunciation still holds a place of maximum importance despite the advent of other linguistic theories. A pupil or student cannot be said to have mastered a second language unless he has a command of its spoken symbols. It is the teachers's primary purpose at the early

phase of second language learning to develop in her pupils or students the ability to hear differences in sounds and the ability to produce them correctly and automatically. Her interest should not be centered in clear speech only but also in how a vowel or a consonant sound changes its meaning.

pronunciation measures one's understanding. When both persons talk, the fundamental basis of communication is sound. One person makes sounds express the meaning he wants to convey. The other person hears the sounds and extracts the meaning from them. hears a language, it means that he hears the actual ' sounds of that language, in terms of carefully organized So that mere distortions in sounds simply lower intelligibility between the speaker and the listener (Fries, 1974: 28).

Often times a pupil has the idea and the necessary vocabulary to express it but his wrong pronunciation of the sounds causes misunderstanding or confusion. Most often a pupil misinterprets instructions when they are done orally or writes the wrong word for failure to recognize the correct sound. The failure to understand the stream of speech, to hear the distinctive sound features and the failure to approximate correct production of these sounds have been a cause of many frustrations among language

teachers. The researcher who is at present an English teacher at Bagacay Elementary School, Daram 1 District, Daram. Samar shares the same dilemma with her pupils.

While pronunciation is held in high regard, in actual practice, the teaching of pronunciation has been a frustrating experience to many language teachers. Facts from observation try to point out that what is prevalent in the field nowadays, is the overuse by language teachers of the traditional approaches to teaching pupil's pronunciation many of which are not free from shortcomings.

. To cite an example of a pronunciation test procedure which is commonly used is the model and imitation Here the teacher sets a model that the pupil or student reproduce. Ιf this attempts t.o were an adequate problems would appear. But experience procedure, no habits of the first language will always. shown that in the other, interfere in the acquisition one way or the second language. This can be of from the specific differences occurring in the pronunciation patterns of the first and second languages.

Another pronunciation test procedure is the so-called comparison and contrast where two similar but contrasting sounds are tested together to differentiate them. Thus p and b are contrasted by voicing or sh / / and ch / / by manner of production.

The above mentioned pronunciation test procedure oftentimes fail to internalize the new habits to make them actually part of the pupil's second language proficiency. When he listens, he will fail to distinguish, and when he speaks, he will fail to distinguish, and when he will fail to produce the contrasting sounds.

The various problems encountered by both the teacher and the learner hinder success and progress in the educative process. Pupils passing from one grade to another are left with deficiency and carry problem with them to the next step of development. The researcher firmly believes that with instructional teaching materials the problems confronting the teacher in her actual teaching as far as English phonology is concerned would be minimized.

Statement of the Problem

It was the intention of this study to construct and validate instructional materials that would develop the phonological skills of grade VI pupils in English.

Specifically, it addressed the following questions:

1. As revealed by the phonology test, what are the difficulties of the grade VI pupils in the District of Daram 1, Division of Samar during the SY 1999-2000 along the following structures:

- 1.1 segmental phonemes; and
- 1.2 non-segmental phonemes?
- 2. What are the difficulties of the grade VI pupils as perceived by English teachers and language experts along segmental phonemes and non-segmental phonemes?
- 3. Is their a significant difference between the perceptions of English teachers and language experts relative to the difficulties of the grade VI pupils along segmental and non-segmental phonemes?
- 4. How valid are the materials based on peers' and experts' perception in terms of:
 - 4.1. content;
 - 4.2 construct; and
 - 4.3 face validity?
- 5. Do the perceptions of the two groups of validators differ significantly relative to the content, construct and face validity of the materials?
- 6. What revisions and modifications may be effected on the materials based on the results of the foregoing validation process?

Hypotheses

The following hypotheses were tested in this study:

1. There is no significant difference between the perceptions of the English teachers and language expert,

relative to the segmental and non-segmental phonemes?

2. The perceptions of the peer and expert validators relative to the content, construct and face validity of the materials do not differ significantly.

Theoretical Framework

This study is founded on the following assumptions and theoretical considerations:

Speech Act Theory. Sociologists have long acknowledged the limitations in the Chomsky's formulation of have stressed the need to They include knowledge of the rules of usage and communicatively appropriate performance. They also argued that language acquisition is not a search for disembodied rules of grammar but as a problem-solving transaction. The to be solved by the language learner are make his intentions known to others, how to communicate what he has in his consciousness, what he has done in behalf, how he wishes to relate to others and what to when we speak or perform such acts as making reports, making statements, making questions, giving warnings, approving rejecting and apologizing (Searle, 1976: 136-154).

Richard and Schmidt (1975:26) further state that the development of communicative competence covers a wide range

different dimensions of of language behavior in the individual language and in the speech community, and that aspects of communicative competence include speech acts. speech act is a minimal unit of speech which happens particular speech environment. Searls, Richards and Schmidt classify speech act as the representatives, directives, comissives, and expressives and declarations depending the elocutionary point or purpose of the act, from the speakers perspectives. Representatives are speech whose point or purpose is to tell people how things are expressed in such verbs as rectify, verify, build, claim, etc. and to commit the speaker in varying degrees (deny, doubt, suggest) the truth of something. One test of representatives whether it can be characterized as true or false.

Directives are attempts on the part of the speaker to get the learner to do something. Suggestions, requests and commands are all directives. They differ in the force of the attempt, but they are all attempts by the speaker to get the learner to do something.

Commissiveness are speech acts primarily attended to commit the speaker to do something. Promises and threats both fall into this category, the difference between them being the speaker's assumption whether or not the (assumption) promised action is desired by the hearer.

Expressiveness express feelings and attitudes about states of affairs. I apologized for things I have done, deplore other people's actions, regret, thank, welcome, etc. With expressiveness, there is direction of fit between words and the world, but the state of affairs specified is assumed to be true.

Declarations are speech/elocutionary acts which changes in the world through their successful about execution. "You're fired, says the boss, and the employees must start the search for a new position. "I do" says the bride and groom, and after the presiding official (secular clerical) says his part, the marriage has taken The defining characteristics of this class of elocutionary that the performance brings about the acts is correspondence between the words and the world. This class to Austin's (1962) original notion is. closest performance, an act of doing something in the world than an act of saying alone.

The present study makes use of the Speech Act Theory not in the sense of testing the learner's ability to manipulate his knowledge about different speech acts, but in the sense of understanding and producing speech sounds specifically of the theory and development of sound changes within a given language.

Hymes (1764) as a socio-linguistic theorist, stated that the task of language acquisition among children is not only to attain linguistic competencies but "Communicative Competence". This includes mastery of phonology, syntactical, semantic systems and rules for their appropriate use and interpretation in the different social contexts.

This contention has something to do with the present study because it involves mastery of phonology.

Conceptual Framework

Figure 1 is the schema of the conceptual framework of the study.

It illustrates the involvement of the 38 VI pupils of Bagacay Elementary School in the district of Daram as respondents in this study. A 60 item phonology was administered in the said school to enable the researcher diagnose their weaknesses. The result of the test revealed that out of the various skills tested, 12 difficult (Table 1, pp. 61 - 62). To validate considered the results of the phonology test, the researcher utilized the perceptions of all English six teachers and experts in the said district by requesting them to answer the checklist prepared. Combining the responses of the two

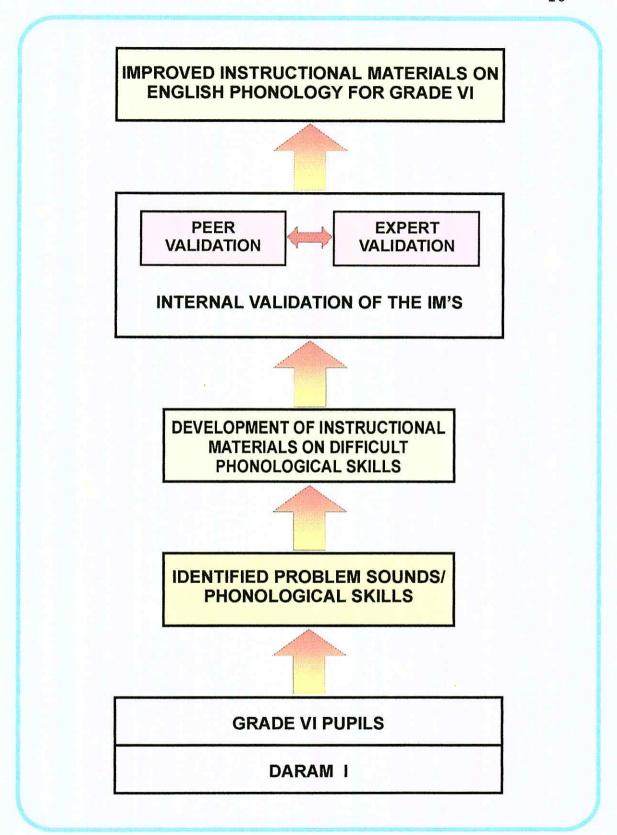


Figure 1. Schema of the Conceptual Framework of the Study showing the Research Environment, the Development and Validation of Instructional Materials on English Phonology for Grade VI Pupils.

groups of validators the result was consistent with findings on the result of phonology test administered to the grade VI pupils involved in the study. It necessitated the need for developing instructional materials to overcome the diagnosed difficulties among the pupil-respondents. the instructional materials on difficult phonological skills developed, the validity σf the constructed instructional materials was made by presenting them to the English teachers and language experts. The validation Was undertaken along content, construct and face validity of the said Through this process the researcher materials. able come up with an improved instructional materials on English Phonology for grade VI pupils.

Importance of the Study

By means of this study, the researcher tried to transmit to the language teacher specifically that there could be a better way of constructing instructional materials on English phonology after all the problems sounds of the grade VI pupils have been identified.

To pupils. The instructional materials developed in the study would benefit pupils not only of Bagacay Elementary School but of other elementary schools in the district, division, region 8 if not in the entire country,

since these materials are communicative skills— focused on phonology for grade VI and they could, therefore, be used in any elementary school where English phonology is being taught. The scores in the test of the grade VI pupils in school, district, division, and region VIII would be raised since oral skills are taught.

To teachers. The study came out with a research output which is a valid instructional materials focused English phonology for Grade VI pupils. The teachers could utilize this instructional materials, checking on the oral production of their pupils-their sound difficulties and in searching further for the possible causes of these sound difficulties. In this way, the language teacher might be able to share not only in the full mastery of the sounds learned, but also in the development of the methods, approaches and techniques used in teaching and testing phonology to second language learners. This type of instructional materials would help the language teacher make her work of teaching the subject, light and easy because she is provided with a ready-made and available instructional materials.

To parents. The result of the study is said to be useful in the sense that mastery of learning is assured with

use of this instructional materials. These are structured materials. The parents would be happy to know_s that school children have a ready reference On their homework/assignment in English as far as phonology is concerned. To parents who know how to read and understand symbols in teaching spoken English, in assessing pupil's assignment this serves as guide in checking on the production of the correct sounds of English.

To language supervisor/administrator. Research especially along the development of instructional materials would enhance curriculum development in the elementary level The Division Supervisor, particularly in of education. English would be pleased to know, that the teachers they are supervising are capable of developing instructional These supervisors can make the output of materials. study, a sample of a teacher-made curriculum development materials which they can present to other teachers and/or other school personnel. The present study would the language supervisor particularly of the Division of Samar, with a ready reference relative to the instrumentation and validation of the instrument involved in language researches. The use of instructional materials may provide the school administrators, and significantly the poor language teacher an accurate basis for instruction.

To curriculum developers. This study which focused on instructional materials on English phonology, the support/collaborate the researcher's decision and determination to use the learner's second language as medium instruction. The curriculum developers would find present study informative and challenging; informative since deals on English phonology, one of the branches Science of linguistics dealing with the study of the of a language. Challenging because it recommend/ask for more practice on the correct production of sounds, findings of which would be attributed to their official and legitimate function in language engineering.

To the DECS Regional Office No. 8. One σf the supervisory thrusts of the Department of Education, Culture and Sports, Regional Office No. 8 is curriculum development. The regional office would be very glad to know that one of up with a their English teachers has come validated supplementary materials in English language; thus, could be of great help to other teachers who are teaching the subject not only to the school where the research is conducted but in the whole division and The present study would provide the DECS regional office the phonological data which would be included the projects for regional language plans, programs and

consideration in language policy formulation, implementation and evaluation.

To future researchers. To future researchers in English and curriculum development the present investigation would serve as a guide on the review of related research literature. The research design instruments as well as the research output may prove useful to future educational researchers.

Scope and Delimitation

The instructional materials on phonology that was developed in this study was designed primarily to measure the production proficiency level on segmental phonemes and non-segmental phonemes of the second language learners of English rather than mere receptive proficiency level.

Serving as subjects in the survey test were 38 grade VI pupils in Bagacay Elementary School, Ι District, Division of Samar (See Figure 2). To validate the 60 item phonology test, all teachers teaching English VI and in the said district were utilized language experts +0 share their perceptions of the phonological problems of pupils by answering the checklist prepared. The grade VI development of instructionals materials was based on the results of the phonology test and the percieved difficulties

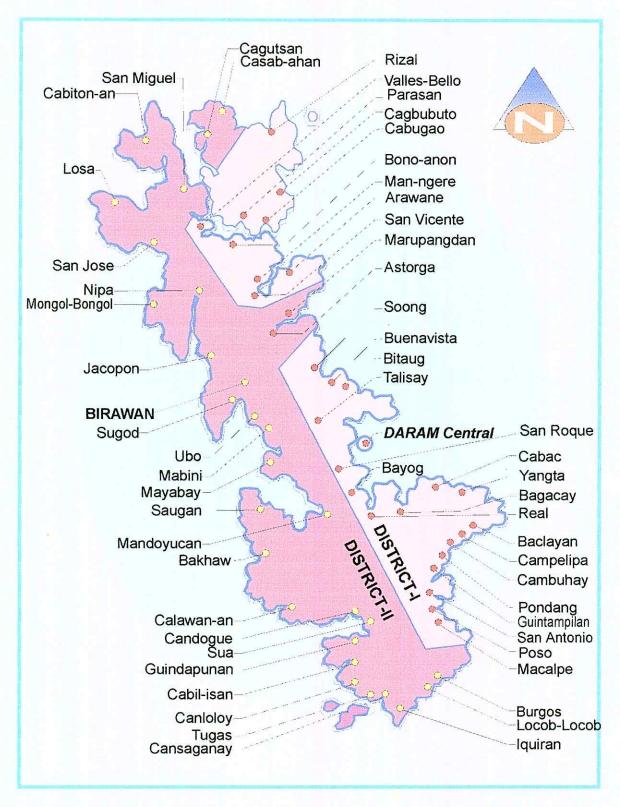


Figure 2. Map of Daram Samar Showing the Different Barangay Schools and Central Schools.

given by language teachers and experts.

To validate the developed instructional materials, two English teachers, from Catbalogan I within the division and five language experts who have masteral or doctoral degrees in English on related majors were employed.

The study was conducted during the school year 1999-2000.

Definition of Terms

To help the readers clarify the following terms used by the researcher, the researcher defines them conceptually and operationally.

Articulation. It is a distinctness, audibility and intelligibility of speech. Good articulation requires a free, strong and flexible movement of the lips, tongue and jaws (Manolo, 1974: 34).

Communicative Competence. This refers to the grade VI pupils ability to produce and understand utterances in their appropriate linguistics and psycho-sociolinguistics context; being able to use the language appropriate to a given social context (Gliglioli, 1982: 98).

Consonant Clusters. This term refers to two consonants written together to produce a blended sound. Examples: br, nd, spl, etc. (Padilla, 1992: 19).

Construct validity. Validity evaluated by

investigating what qualities a test measures that determining the degrees tσ which certain explanatory concepts or constructs account for performance in the (Dictionary of Education, 1991:20). As used in this it refers to the degrees to which the instructional materials can be accounted for by certain explanatory constructs.

Content validity. Validity demonstrated by showing how well the content of the test samples the class situations or subject matter about which conclusions are to be drawn (Dictionary of Education 1991:21). As used in this study it refers to the extent to which the instructional materials covered the goals and objectives of the materials.

Contextualized drills. This consists of incomplete sentences found at the left hand column of the question sheet and are paired correspondingly with an equal number of minimal pairs at the right-hand column supposed to contain the sounds to be taught. The pupil underlines the word in the minimal pair which he thinks could complete the sentence. He then reads aloud all the sentences he has completed while the teacher records the sounds he actually hears from the pupil. The item provides the pupil no way of incurring a wrong choice item from the minimal pair since either of the two items would fit into the sentence and

therefore could readily be accepted and considered correct.

It is how the item is sounded by the pupil that is counted.

There is direction/s to be followed (Prator, 1958: 160).

<u>Contoids.</u> This term refers to the sound of the consonants as $\frac{b}{s}$, $\frac{d}{s}$, \frac

Decontextualized Drills. It consists of monosyllabic English words containing the sounds to be taught by making a pupil repeat a set of words frequently. Presented isolated form (not used in a sentence) each item has a corresponding number assigned to it. All items are columns and are grouped into Set A and Set B, thus giving the pupils a chance to rest for five minutes the interval between the two sets of exercises. Each upon to read orally the items listed in question while the teacher marks (supposed to contain corresponding items) what he actually hears from the pupil. The pupil is made to follow the directions (Prator, 173).

<u>Diphthongs.</u> This term refers to a combination of the vowels blended in a single syllable such as /aI/, eI/, /OU/, etc (Manolo, 1974: 32).

<u>Discrete Phonological Component.</u> This term refers to a part of a sound where categories as a type, recurs in human speech as precisely the same in each occurrence despite of

the fact that tokens may vary (Prator, 1958: 98).

English. This refers to the curriculum subject in the New Elementary School Curriculum (Dacanay, 1963: 110).

Expert. This refers to one who has special skill or knowledge (Funk and Wagnalls Standard Desk Dictionary, Volume 1), As used in this study, it refers to the teachers and language experts who have masteral degrees in language teaching, reading and other allied subjects who validated the developed instructional materials in terms of content, construct and face validity.

Face Validity. This term which indicates a validity referring not to what a test actually measured but to what it appears on the basis of a subjective evaluation, to measure (Dictionary of Education 1991:24). As used in this study refers to a validity referring to what the instructional materials appear on the basis of its parts.

Instructional Materials. This term refers to the learning tools to be used by the teacher and the pupils. These materials contain the segmental phonemes (vowels, consonants, consonant clusters) and the non segmental phonemes (stress, intonation, juncture).

<u>Intonation.</u> This term refers to the melodic rise and fall of the voice when saying a word, phrase or sentence (Padilla, 1992: 60).

Juncture. This refers to the interruption or break in the continuous flow of speech (Semante and Arbis 1971:40). Semante and Arbis classified junctures into close juncture that separates words, or terminal juncture that comes at the end of an utterance or between part of an utterance.

<u>Language.</u> Linguists define language as a system of arbitrary vocal symbols through which members of a group communicate (Finnochiaro, 1994: 51).

<u>Linquistics.</u> Science dealing with the study of phonology, morphology, syntax, and the entire discourse (Gleason, 1955: 31).

Manner of Articulation. As used in this study, this term refers to the characteristic way in which the air stream comes out of the mouth. e.g. stops, affricates, lateral, fricatives, nasal, semi-vowel, and retroflex (Samonte and Arbis, 1971: 116).

Non-Segmental/suprasegemental Phonemes. This term refers to the features of pitch, stress and juncture of a language which combine to form patterns of intonation (Russel and Campbell, 1962: 102).

<u>Peer.</u> This term refers to one having the same status in rank, ability, etc. or another (New Webster Dictionary - English Language). As used in this study it refers to teachers of English VI who validated the developed

instructional materials in terms of content, construct and face validity.

<u>Phonemes.</u> This term refers to the smallest meaningful unit of sounds that signal and differs in meaning e.g (i/, /I/, /e/, etc. with regards to content relationship (Lado, 1962; 112).

<u>Phonemes.</u> This term refers to the smallest meaningful unit of sounds that signals meaning and differs in meaning. e.g (i/, /I/, /e/, etc. with regards to content relationship they have no meaning (Lado, 1962: 18).

<u>Phonological Skills.</u> This is the ability to do something well in pronouncing, enunciating, articulating, and producing the sound of the language (Lucero, 1987: 21).

<u>Phonological Structures.</u> This term refers to the way sounds are ordered/sequenced in words as spoken by second language learners in English (Lucero, 1987: 21).

Phonology Test. This term refers to an examination or trial given to the grade VI pupils regarding the basic sounds of the language (Lucero, 1987: 21). In this study this involves a test on vocoids, contoids, consonant clusters, stress, intonation, and juncture used to identify the phonological difficulties of grade VI pupils.

Pitch. This term refers to a quality of sound with

respect to the frequency of vibration of the vocal cords. The pitch may be very high (VH), high (H), Normal (N), or low (L) (Lado, 1962:: 116).

<u>Production Proficiency Level.</u> This term means the level of producing an effective command of the English Language (Serrano, 1983: 3).

<u>Proficiency.</u> This term refers to the adequate command of the language (New Webster Dictionary,1994:178). In this study, this refers to the grade VI pupils ability/idealized knowledge of English which serves as potential for actual speech in English.

<u>Pronunciation.</u> This term designate the utterance of any unit of language. It refers to the selection of sounds and to the location of the syllabic accent. (Manolo, 1974, 26-27).

Receptive Proficiency Level. This term means the level of being able and willing to receive and retain the basic phonemes of the English Language (New Webster Dictionary - English Language, 1994:833).

Second Language. In the Philippines, a language learned after the child has gained knowledge and use of his native language (Nievera, 1988: 4).

<u>Segmental Phonemes.</u> These are the vocoids, contoids, diphthongs, and consonant clusters like bl,gl,nd, etc. (Russel and Campbell, 1962: 86).

Speech Acts. This term refers to the minimal terms of the speech situation/event. When we speak, we perform such acts as giving reports, making statements, making questions, giving warnings, making premises, approving, regretting, apologizing (Richard and Schmidt 1979).

Spoken English. This term refers to oral speech in English of the pupils in the study. Spoken English is measured by the oral Reading Proficiency Test for Grade VI (Manolo, 1974: 15).

Stress. This term refers to the force given to a syllable giving it more emphasis than the other syllables in a word. It is also called accent. (/). e.g. SYL.La.ble or syllable (Padilla, 1992: 5).

Structure. This term refers to the arrangement of the items of a language (Ferguson, 1989: 19).

System. This term refers to the ordered arrangement of the elements of a language. The feature of a language which require that elements occur with or without certain other elements (Pophen and Baker, 1979: 11).

Tryout/Pilot Test. This is a phase in materials development cycle where the constructed materials undergo experimental or actual use by selected subjects to determine its workability, suitability and efficiency (Cohen, 1980: 56).

Validation. This term refers to the process of determining or improving the degree of the validity of a measuring instrument (Good, 1973: 634). In this study it involves Phonology Test in Grade VI and the Validation Rating Sheet and the phases in determining or of improving the validity of sound production.

<u>Vocoids.</u> This term refers to sounds of vowels, e.g. /i/, /I/, /O/, etc. (Manolo, 1974: 15).

Chapter 2

REVIEW OF RELATED LITERATURE AND STUDIES

In an earnest desire of this researcher to obtain relevant ideas related to this particular study she reviewed books, periodicals and other publications both local and foreign to give substance to this study. They are presented for the readers to gain an understanding in the area of constructing instructional materials on English Phonology — the focus of the present study.

Related Literature

The never-ending DECS thrusts, changes and innovations are intended to provide the way to a better educational system. Through these thrusts, new strategies are developed and implemented which are believed or hopefully to be better than the traditional ones. Inspite of these new thrusts, however, the Department of Education, Culture and Sports has still multifarious educational problems as noted by different studies.

According to Pasigan in his article "The Modern Teacher Shock : Today's Education Crises," the numerous innovations which are rapidly introduced and implemented at almost the same time were very significant to the country's educational system. Equally significant is the fact that ...

this educational innovations have created problems which tend to be hindrances in achieving the goals of education. Thus, if educational innovations signify an educational trend in the educational system, it also signifies the need to discover the problems encountered during implementation, Pasigan further states.

Our school is unduly burdening millions of young Filipinos whose minds are not fully developed on the study of the language. Little has been done if at all, or if done, it was done in haste and has ignored the very essential prerequisite to effective language instruction, namely trained teachers and graded materials.

In the article <u>Process Changes in English Instruction</u> (Sangui 1993 : 32-36). the implementation of the bilingual education policy did more harm than good as far as development of Spoken English is concerned. It was observed that while English and Filipino have their areas of use, teachers overused Filipino and delegated English to the background thus the development of the English language was not fully done. Pupils became more proficient in Filipino than in English.

English is second language to us. To most children who came to school for the first time, it is a strange language. What do you do to prepare these children to read

in English? What reading readiness skills do you need develop to learn during the English period? These are the problems that confront teachers who wish to make learn especially in beginning reading. One bia readiness skill is oral language ability in English. teacher has to develop among pupils' familiarity with basic language structures and common English vocabulary which they are about to meet in their early reading materials.

Espiritu (1968: 60) points out that the different aspects of language are taught with varying degrees emphasis in our schools. Listening, talking, reading writing are parts of the curriculum of the modern school. From the elementary grades to the university, language important element in the constitutes an program of instruction. Under the second language teaching the trend teach the child how to pronounce correctly, how express his thought intelligibly and how to develop a pattern of speech that can be understood by other speakers of English.

Mc Lowell and Stevens (1982:2) state that of the four language skills, listening has been sadly neglected. Thus, after six to ten years of taking formal English our pupils/students develop a certain degree of proficiency in

reading and writing but not in listening. Their listening comprehension usually lags behind. They lack the ability to comprehend the spoken language. Such inability leads to misunderstanding and miscommunication or no communication at all.

Dacanay (1969: 199) contends that English has its own sound system, different from that of Tagalog or any other Filipino dialect. These phonetic differences usually cause difficulty to the Filipino learner. For instance the absence of / ae / in Pilipino makes it difficult especially for older pupils/students to pronounce the sound in mat, cat, etc. She suggested that the teaching of sounds not found in Pilipino should be emphasized by means of contrast drills.

In the linguistic point of view a pupil/student can not be said to have mastered a second unless he has command of its spoken symbols. As Charles Fries (1974:88) puts it:

chief problem is not at first that learning vocabulary items. It is first the mastery of the sound system. The mastery of the the language - the features structure οf arrangement forms in the language-comes these after the mastery of the sound system. The sound ១ក the language constitutes of the language. When a student of fundamentals the language has a thorough control of the sound patterns of the language he almost can in accordance automatically produce utterances with the usual structure of the language.

The above statements of Charles Fries underscore the

importance of pronunciation in language study. It should therefore, be a teacher's prime objective at the early phase of second language learning to develop in her pupils/students the ability to hear differences in sounds and the ability to produce them correctly and automatically.

Dacanay further says that language is speech, not writing. It means that you start your language instruction with spoken English. It is only after the pupils have gained some degree of mastery of spoken English that you introduce reading and writing.

Manolo (1974:27)states ۵n the mistakes in pronunciation among pupils/students that many students commit mistakes in pronunciation sometimes because they follow spellings too closely. There are cases may be they come across words that look all too simple to be looked up in the dictionary, and so they rest content with guessed pronunciation, usually incorrect especially with regard accent.

More often than not, many of the non-native speakers of the language follow the tendency of the vernacular which is to place the accent or words far away from the initial syllables.

Leon (1993:22) elaborates on the idea of pronunciation. He states:

A sound very rarely occurs in isolation. Vowels, however, can be isolated for analytical although they should never taught extensively out of context. This is even important in the case of consonants, which. their name indicates, are sounds that accompany something else. For maximum fixation, it that vowels and consonants must be drilled only on minimal pairs but also in short and useful sentences. minimal pairs in Learning useful ordinary sentences leads generally to motivation.

In his discussion of the language, Kitzeber (1746:81-82) mentions among others, the notion of human language. He says that human language, is usually pronounced. In pronouncing language we use combinations of speech sounds. Therefore, we must know some rules for putting the sounds together, that is, rules for pronouncing the words of our language. Such rules are called phonological rules.

Ulit and Salazar (1977:6-7) cite that human language has four natures needed in order to communicate effectively.

- 1. Language is symbolic. It follows patterns or rules that allow an infinite number of communication. We develop an intuitive knowledge of the language system which allows us to generate and receive messages that are totally new to us.
- 2. Language is arbitrary. Individuals cannot utter any string of sounds in any order and expect others to understand them. Communication is dependent on an established system and decisions about the elements within

that system are necessarily arbitrary.

- 3. Language is vocal. is based on a set of speech sounds produced by the vocal organs of the body. Words are made by combining these sounds. Thus, speech is the primary language of a group. Writing is a symbolic representation of speech.
- 4. Language is systematic. Words stand for objects and things and they allow us to talk about them when they are not present. A word is not the thing; it is a symbol for the thing. The symbolic nature of our language allows us to think and talk about abstract ideas.

Manolo (1974:99) claims that the Instructional Phonetic Alphabet is a consistent medium of representation of sound and these symbols provide a convenient and helpful means of discussing and analyzing matter relating to pronunciation. further contends that Filipino are Manolo non-native speakers of the language and so they should be subjected the best way of studying it where the approach shall: Train the pupils during instruction to pronounce and to speak well the language by heart; (2) Train the pupils to use their ears to distinctly hear the correct sounds of English language; (3) Use it as a medium of instruction for Science, Mathematics and English subjects;

Paterno (1994: 199) in his Language Reading connection, presents that language is a prerequisite to reading,

because Reading is a language process. We expect our pupils to be literate in English, sometimes without making sure that they speak and understand the language. The problem is, are the teachers teaching the pupils the language or are they merely teaching them about the language? Are the children learning how to speak, or are the teachers filling them with rules of grammar? The teaching of grammar should not take the place of language teaching. Communication should be the emphasis of instruction-practice in speaking the language, hearing it spoken with understanding.

Kitzheber (1946:51) points out the important thing in understanding English and his thought is :

A person who doesn't understand English anything may sounds like gobbledegook. But when he hears someone speakingEnglish, he is able to distinguish individual words and to understand what they mean, and he can understand the meaning of whole sentences as well.

Harris (1968:454-455) elaborates that English subject itself is not primarily a body of facts to be learned, but a complex of skills achieved. It is best conceived not as a body of instruction which is supposed to be subdivided into such branches of literature, grammar and composition, but as the study and practice of essentially Communication Arts (English) skills cutting across all disciplines. This in affect influences learning on other subjects and this

justifies more, the need to upgrade the English communication skills of learners, etc.

Johnson(1973) adapted A System of Materials Design in the preparation of this package. It consisted of the following phases:

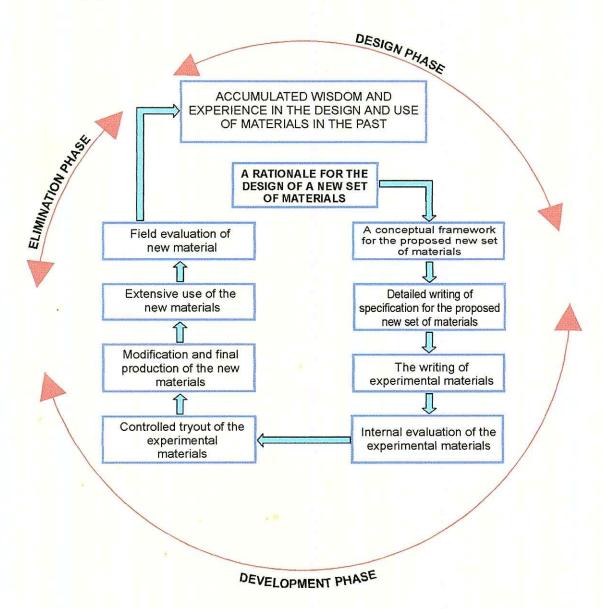


Figure 3. A system of materials development design.

As shown in the design of Johnson he presented three phases in the preparation of new materials namely: 1) Design phase; 2) Development phase; and 3) Elimination phase.

the design phase he included the following: 1) Accumulated wisdom and experience in the design and use materials in the past; 2) A rationale for the design of new set of materials; and 3) A conceptual framework for proposed new set of materials. The materials included in the development phase are: 1) Detailed writing specification for the proposed new set of materials; 2) The writing experimental materials; 3) Internal evaluation the experimental materials: 4) Controlled try-out of the materials; and 5) Modification and final experimental production of the new materials. For the elimination included the following: 1) Field evaluation Extensive use of the new materials; materials: 2) Field evaluation of new materials.

Johnson in his design "A System of Materials Design" the sketch is to be carried out up to the last phase derived from the learnings, knowledge or skill collected from actul participation in the past. This sketch has a logical justifying grounds for something. It carries some instructional objectives or purposes of the design for a new set of materials. He uses a conceptual framework or

structure for supporting the proposed materials. The detailed writing of specification for the said materials follows next. It gives a clear or vivid description of the materials. The skills to be tested, the number of items. item number and the percentage are found in the table To make sure that the new materials is more specification. effective for use it has to undergo experimentation. To validate the new set of materials in terms of content, construct and face validity, experts are employed. experimental materials has to be tried out to see if really works for the purpose. Modification of the materials is attended to immediately before the production of the materials. The production of the materials is distributed to the field. There is a expanse of distribution of the new materials. The materials send to the field is subject for evaluation. Comments. suggestions about the materials are studied carefully and necessary corrections are made.

Related Studies

In order to have a thorough analysis of the research problem, the researcher finds it necessary to read unpublished materials on studies conducted which have bearing on the present study.

Mabulac (1985) developed an innovative phonology test

designed to measure the pronunciation ability of the thirty-seven (37) third year high school students enrolled at Samar State Polytechnic College, Catbalogan, Samar during the school year 1984-1985.

reported the following salient findings: 1) manner of presenting phonology items in the contextualized decontextualized type of tests seemed likely effect any difference in the test, performance respondents; 2) It implied that both tests tended to measure related if not identical language abilities or skills. finding was confirmed by the obtained t-value of 4.22; 3) The test results were compared with an outside criterion in the respondents" general averages communication arts III (English) so as to include during the first, second, and third grading periods.

With the aforementioned findings, Mabulac concluded in his research that: the contextualized and decontextualized types of testing pronunciation seemed not to make any marked difference in terms of student's performance. Only, that the former tended to measure integrative skills while the latter tended to measure discrete or isolated skills.

The above cited study is similar to the present study since both studies are developmental in nature and the fact that both are along linguistics. However, while Mabulac's

study focused on the innovative phonology test in English, the present investigation dealt on the development of instructional materials on English phonology for grade VI.

Dacuro (1995) investigated the effect of pre-developed lesson plans on the achievement in English of grade pupils during the school year 1993-1994 in selected classes in the Division of Samar. He was able to generate several follows: 1) Both in the experimental conclusions as control class made singificant improvement from pretest posttest regardless of interventions by the teachers. predeveloped lesson plans may have caused the significant gains achieved by the experimental group. Likewise, usual mode of teaching planning and teaching may have caused the difference in the achievement of the control group; 2) both control and barangay The experimental classes in schools performed just as well as the control classes which means that the predeveloped lesson plans are as effective as the prepared daily by the teachers: 3) ones experimental classes in island and urban central schools and barangay schools performed significantly better the control classes in the aforesaid schools; experimental classes in urban central and in island and urban barangays performed just as well as the control inspite of the predeveloped lesson plans. Ιt classes was

found out, however, that the grade VI pupils in island barangay schools were not grade VI, in ability as in the supervisory report of the observer and report of the experimental teachers on the aforecited schools. The results in the urban central school and school may have been barangay caused БУ sampling fluctuations and apparent misimplementation of said plans by the teachers concerned as reported by monitoring observers; 5) High educational qualifications and favorable attitude of teachers greatly influenced achievement of Grade pupils in English; and 6) Teaching strategies did effect the achievement of Grade VI pupils in English. Ιt may be said that any strategy under the expert manipulation of a skillful teacher is effective.

With these findings Dacuro presented several recommendations, some of which are: 1) The use of predeveloped lesson plans in English for convenience of the English teachers; 2) Proper diagnosis must be conducted Grade VI teachers before attempting to use the predeveloped lesson plans; 3) English teachers should update themselves and improve their teaching competencies by attending summer or weekend MA classes and in-service training along English teaching; and 4) Lesson plans in English for other grades or poor levels may be produced and tried out.

The present study is allied to Dacuro's study because:

1) Both studies focus on the teaching of English; 2) Both studies involved grade VI elementary school pupils. However, this differs from the aforecited study because it developed instructional materials on English phonology.

Isanan (1989) investigated the achievement in English and in Filipino of the Grade 1-111 public elementary school pupils enrolled during the school year 1985-1989 in Project URS (Upgrading Reading Skills) pilot schools in the nine (9) divisions of Eastern Visayas. More specifically it sought answers to questions on the difference in the mean percentage in English and in Filipino of the pupils enrolled in : a) the experimental and control classes; b) Grade 11 and 111; c) the central and barangay schools; d) Leyte and Samar Islands and e) the nine division of Eastern Visayas.

Ιt sought questions also answers to the relationships between the achievement of pupils personnel and professional characteristics of the teachers. It was found out that the mean percentage scores in English in Filipino of grade 1-111 Project URS in experimental classes were higher than those pupils the control classes.

The study mentioned above is related to the present study since both dealt on descriptive method of research.

It focuses on English in grade VI while Isanan focused on English and Filipino in Grade 1-111 pupils. However, while the previously cited study aimed to investigate the achievement in English and Filipino of the grade 1-111 public elementary schools pupils in the division of Eastern Visayas, the present study sought to develop an instructional materials based on English phonology for grade VI pupils in the district of Daram 1.

Renomeron (1986) in her study on the effect of Phono-Oral-sound Blending Meaning Approach Visual oπ the Reading Achievement in Pilipino of grade One Waray Learners concluded the following : 1) The Phono - Visual - Oral Sound Blending Meaning (FVOSBM) Approach leads to achievement in reading than the conventional way of teaching reading in Pilipino; 2) Age does not influence the performance in both the oral and written tests in Pilipino; and 3) Sex did not influence pupil performance in the Oral reading Test but it seemed to influence results on tests with female children performing better than written male children.

This study came with the following recommendations : 1)
Use the PVOSBM Approach in teaching reading in both Pilipino and English at the very first days and weeks of the Grade One child's school life rather than spend months developing

réading readiness and postponing reading proper until semester of the school year; 2) Use the that the Alphabet Method and other conventional rather methods of teaching reading; 3) Use the PVOSBM Approach in developing independent word attack skills among non-readers and slow-readers in Grade 11. 111, 1V, V, and V1; applying the PVOSBM Approach, utilize such techniques peer tutoring, group tutoring, individualized instruction, remediation teaching and parental assistance; 5) Zero non-readers in a particular class and school through PVOSBM Approach in teaching reading in both Pilipino English; 6) Conduct in-service training geared language teaching mastery of the phonological, morphological, and syntactical structures of both Pilipino English so, they may be in a better position to the in teaching reading; 7) Construct **PVOSBM** Approach curriculum instructional materials supportive to the PVOSBM Approach in teaching reading like taped Pilipino Alphabet System, skill books and tutorial kits; 8) The DECS, Region 8 should utilize the findings of the present study complement the findings of regional researchers on the effect of Project URS on pupil learning; 9) Region 8 should recognize the contributions made by the research to such regional projects as Project Upgrading

Reading Skills: 10) The DECS, Regional Office encourage future researchers on the effect of the 'PVOSBM Approach as strategy in the teaching of reading: 11) The DECS Central Office, should recognize the PVOSBM Approach as a DECS region VIII contribution to language instruction country; 12) Teachers training institution should integrate thru PVOSBM Approach in courses on language teaching and learning; and 13) Future researchers conduct other researchers on the PVOSBM Approach together with curriculum instructional materials supportive of research.

The study is allied to the present investigation on the ground that both studies dealt on the phonological structure of the language; However, it differs from the aforecited study because the present study involved Grade V1 pupils while Renomeron study involved Grade 1 pupils.

Dacuro (1982) developed self-instructional materials in reading for grade Four pupils. Dacuro's forty-five reading selections were validated using the Fry Readability Formula and Graph. The set of materials was administered to three pairs of Grade Four pupils, each pair representing children of below average, average and above average abilities. Dacuro's study revealed that the materials met the varying range of reading abilities; they were suited to the ability,

needs and interest of the grade four pupils.

above cited study is similar to the present study for they dealt on the constructions of instructional The self-instructional materials developed materials. based on the result of an Dacuro was Informal Inventory Test. The present study was based ۵n Phonology for grade six. Both are related with each other in the sense that language is a prerequisite reading. Reading is a language process.

Quitorio (1996) proved the effectiveness of the Text-book-based Phoneme-Focused Instructional Materials on the way how the seventy grade VI pupils taking English during the first semester of the school year 1995-1996 of Honolaso Elementary School read, enunciate, produce the International Phonetic Alphabet (IPA) on the levels of the subjects, the grade VI pupils.

His study revealed that: 1) the 30 lessons in textbook-based Phonemes-Focused Instructional materials were effective for use in the development of pronunciation, enunciation, articulation and production skills which led to the improvement of the ability of the experimental subjects in the Spoken English. On the basis of the findings and conclusions made, the following recommendations were made: 1) The textbooks Based Phoneme - Focused

Instructional materials may be used for the production of sounds of the IPA for grade VI and for corrective pronunciation and enunciation, articulation in reading words, phrases, sentences, paragraphs and long episodes and 2) Another study using the Textbook-Based Phonemes- Focused Instructional materials be tried out to different group of pupils to verify and confirm the results obtained and to make comparison with the present study.

Quitorio's study is similar to the present study in as much as his study is also categorized under languages, and both studies dealt on the same subjects, the grade VI pupils. However, his study was experimental in nature while the present study was developmental.

Broto (1987) investigated sociolinguistic study using the ethnographic survey as a primary data gathering technique. In this investigation, the municipalities of Jaro, Carigara, Abuyog, Ormoc and Tacloban, all of Leyte Island and the municipalities of Falapag, Catarman, Lavezares, Calbayog and Catbalogan all of Samar Island were the predetermined target speech communities. The study focused on how the different speakers of the different speakers of the different different syntactical structures of Waray.

Findings of the study revealed that the working

description of the level of syntactical variations were determined using the form — meaning — distribution criteria and scoring the interpretation scheme was strictly followed. In the data gathered only means two means involved, the test and for more than two means the analysis of variance. The O.5 significance level was met.

above cited study is similar to the present study because: 1) Both studies dealt on language teaching; 2) Both studies involved Samar Island. However, the studies differ in different aspects: 1) The present study developed instructional materials based English phonology on while Broto's for grade VΙ study investigated sociolinguistic using the ethnographic survey; former study focused on how the different speakers different word variants produced the different syntactical structures of Waray while the present study focused on production proficiency level of the second language learner in English.

Neypes (1994) investigated a sociolinguistic descriptive research designed to investigate the lexical/morphological variations in the speech of varied speakers of the Samar – Leyte dialect residing in the varied speech communities of Leyte and Samar.

She was able to generate some of the conclusions as

follows: 1) No language barriers existed among speakers of waray in the six research locale in this study regardless of sex, age, socio-economic status and educational level; 2) There was no conflict on interest between respondents in their respective towns; and 3) Dialectal variations, divided loyalty, conflicting attitude towards language variations and unintelligibility of the varied dialects of the waray language existed between towns in region 8.

The present study is allied to Neypes study because:

1) Both studies dealt on language teaching; 2) Both involved

Samar Island; and 4) Both undergone validation of the

materials. However, it differs from the aforementioned

study because: Neypes study investigated a socio linguistic
descriptive research design while the present study employed

the descriptive-developmental method of research; 2) The

former study involved town respondents while the present

study involved pupil respondents;

A very similar to that of Renomeron was conducted by Agner (1991) which was "The Phono, Visual, Oral, Blending, Meaning Approach in teaching Reading in English and Filipino: A Development Research" which intended to evolve, validate, disseminate and adopt an innovative strategy and materials for teaching the basic reading skill in both English and Filipino to disadvantaged elementary school

children in Eastern Visayas, Philippines. She reported the following salient findings: 1) Majority of the teachers and the supervisors who were involved as respondents the study believed that the prevailing strategies for reading in English and Filipino in Region 8 were based psychological principles and laws of learning. The language of the reading task, however was seldom considered all; (2) Majority of the respondents believed innovative, holistic, comprehensive and integrated philosocio-psycholinguistic approach in teaching reading can be and would prove to be more effective than the traditional strategies in teaching reading; 3) Majority of respondents favored and was receptive to the Phono, Visual, Oral, Sound Blending, Meaning (PVOSBM) Approach in teaching reading; 4) Majority of the respondents believed that PVOSBM Approach to be truly effective, it should by materials like lesson plans, skill books, tutorial kits, audio-taped materials and video materials and children exposed to PVOSBM approach scored high reading in both English and Filipino, and Approach with its support instructional materials, effective in helping disadvantaged children to read with speed and level of comprehension appropriate to grade level.

Agner's research is related to the present study since both studies are developmental in nature and that both dealt on English phonology. However, while Agner's study focused on a proposed approach in teaching reading, the present investigation dealt on the development of instructional materials on difficult phonological skills in English for grade VI pupils.

Escobar (1994) studied on the effects of the exercises on the development of comprehensive skills English to the sixty (60) first year students belonging section 13, 14 and 15 of Samar National School for school year 1993-1994 selected through random sampling of identified pairs after Gates Test. Some of the findings revealed that: 1) in terms of age, the average age of control group was lower than that of the experimental group; 2) Their entry reading comprehension capacity levels based on the Gates Standard Test ranged from three months in Grade V to two months in the first year high school; 3) Their post reading capacity grade level based on Gates Standardized Test had shown an average increase for control group.

The present study is related to Escobar's study in the following aspects: 1) Both studies dealt on English language; and both used teacher-made test; However the

present study used phonology test while the former study used RFU Exercises on the Development of Comprehensive Skills in English, and 2) The former study involved first year high school students while the present study involved grade VI pupils.

Ferez (1992) ventured into identifying the Factors affecting Size of English vocabulary of Six Year Old Pre-Schoolers to Beginning Reading in English. Significant findings include: sex, socio-economic status, geographical location and parents' educational qualification were the significant factors affecting the quantity of English words known by pre schoolers. Children learned English words even before they entered school.

The study of Perez bears similarity with the present research in as much as the concern was along language teaching, and both are descriptive in nature. However, Perez'study involved six year old children while the present study involved grade six pupils: Perez study was based on a compiled list of English words used in Filipino households made by students who specialized in Reading while the present study was based on instructional materials on English Phonology for Grade VI pupils.

Macaso (1990) determined the Effect of Project URS
Technology (PVOSBM) and Support (CIM) on Grade One Pupils'

Achievement in Reading in English. Findings of the study that: 1) The Project URS Technology revealed (PVOSBM Approach) improved the reading skills of the pupils: 2) increased the reading skills of both male and female pupils: 3) There was no interaction effect between and variables such as age, teachers' method of teaching reading, parents' educational qualification, and pupils' achievement level of grade I pupils from both the Project URS Technology Schools and the central schools, and Technology was an effective tool in educational URS management.

The present study resembles that of Macaso's study because it also dealt on English language. However, the difference lies on the following: 1) Macaso focused on summative evaluation while the present study focused on the development of instructional materials; 2) Macaso made use of Grade I pupils while the present study made use of grade VI pupils.

Chapter 3

METHODOLOGY

This chapter includes the research design, instrumentation, validation of instrument, sampling procedure, data gathering procedure, statistical treatment of data and the construction of the instructional materials needed to complete the study.

Research Design

The study employed the descriptive-developmental method research using Phonology Test in English covering segmental and non-segmental phonemes and the perceptions in terms of content, construct and face validity of the instructional materials by English teachers and language main instruments to experts, as the determine the phonological difficulties of the grade VI pupils in District of Daram I. Tests of comparison were done using the aforecited measures to pinpoint the specific phonological problems commonly encountered by grade These identified measures formed the pupils. basis constructing the instructional materials. These constructed materials were subjected to a content validation using a set of criteria formulated for the purpose to form judgment content, face and construct validity by the language

experts. The results of this process were the bases of revising and improving the sets of materials.

Instrumentation

The study used four research instruments, namely: 1)

Phonology Test for Grade VI; (2) Improved Instructional

Materials; 3) Questionnaire/Validation Rating Sheet; and

(4) Documentary Analysis.

Phonology Test for Grade VI. This is a "Teacher-Made Test" which is a knowledge and skills test on the basic sounds in the form of an oral reading. It consisted of 60 phonological test items covering 10 vocoids, 8 contoids, 8 consonant clusters, 1 diphthong (segmental phonemes), 11 intonations, 18 junctures and 4 stress for finding the phonological difficulties of the grade VI pupils in Daram I District. Finding on the results of phonology test revealed that 12 items out of the 60 items test given to the grade VI pupils were considered difficult.

Instructional Materials. This set of instructional materials is composed of twenty (20) lessons based from the results of the 60 item phonology test administered to a class of 38 grade VI pupils of Bagacay Elementary School and the perceived phonological difficulties given by English teachers and Language experts in the District of Daram I.

Every lesson in the materials includes descriptions, illustrations, teaching tips, words, phrases, paragraphs, dialogues, poems and verses. The lessons in this instructions materials were composed of some segmental phonemes and non-segmental phonemes identified as weaknesses of the Grade VI pupils.

Questionnaire/Validation Rating Sheet. The researcher made validation rating sheet was used by the English teachers and language experts to determine the content, face and construct validity of the developed instructional materials. This instrument consists of indicators the teachers and language experts used for their judgment. Each category (content, face, construct) have at least five (5) indicators or criteria. The validation sheet uses the following rating scale:

<u>Scale</u>	Description		<u>Interpretation</u>		
5	Strongly Agree	(SA)	Very High Validity	(VHV)	
4	Agree	(A)	High Validity	(HV)	
3	Uncertain	(U)	Average Validity	(AV)	
2	Disagree	(D)	Low Validity •	(LV)	
1.	Strongly Disagr	ree (SD)	Very Low Validity	(VLV)	

<u>Documentary Analysis</u> This research instrument was utilized by the researcher to identify the composition of

the respondents. Records available in the school, district and in the division were used to serve as sources in gathering pertinent data of the instructional materials. The researcher used the Form I of the grade VI adviser, and at the same time the English teacher to get/determine the number of pupils involved in the study. The Form 3 was utilized by the researcher to determine the number of English teachers in Grade VI and the number of language experts in the district of Daram I to answer the checklist prepared.

Observation The researcher undertook observation of the environment to validate the developed instructional materials through a validation rating sheet.

Validation of the Instruments

There were three data gathering tools evaluated, namely: The phonology test in grade VI the developed Instructional Materials and the Validation Rating Sheet.

The teacher-made Phonology test in English is in conformity with the Revised Elementary Learning Competencies (ELC) for grade VI. A 60 item phonology test was started by an item analysis conducted/administered by the researcher to a class of all grade VI pupils in Daram I Central School composed of 3 classes. The test result was subjected to an

item analysis. Each item was analyzed for its index discrimination. The following procedure was followed: 1) Arrange the answer sheet in order of scores, from highest to the lowest; 2) Separate two subgroups of paper, an upper group consisting of approximately 27 percent of the total group who received highest scores on the and a lower group consisting of an equal number of papers from those who received lowest scores; 3) Count the number items each possible response to each item was chosen papers of the upper group. Do the same separately for papers of the lower group; 4) The number of responses in the lower group is subtracted from the number of responses of the upper group and is expressed as a ratio to the number of cases in each group. The quotient obtained is a discrimination index.

$$D = \frac{U - L}{N/2}$$

5. The number of responses on both groups are added and expressed as ratio to the number of cases on both groups. The quotient obtained is the index of difficulty.

Index	of Easines	<u>≅</u>	<u>Kind of Ite</u>	<u>m</u>	Item Category	<u> </u>
above	70%		Poor Item		High Facility	(HF)
30% -	70%		Very Good	****	Mod. Facility	(MF)
below	30%	****	Poor Item	****	Low Facility	(LF)
Index Discri	of <u>imination</u>		Kind of Item		<u> Item Category</u>	
above	40%		Very Good	- H:	igh Discriminatio	on (HD)
30% -	39%		Reasonably good but subject to improvement	– Mc	oderate discrimir (MD)	nation
below	29%	-	Poor Item to be revised or rejected	- Lo	ow discrimination	(LD)

Table of Item Category and Corresponding Decision

<u> Item Category</u>			<u>Kind of Item</u>	<u>Decision</u>	
ME	•	MD	****	Most desirable item	Select
HF		MD		Next most desirable item	Select
LF HF			*****	Bad Item	Reject
MF LF		* ** **	****	Bad fair,	Revise
HF LF		MD MD	****	Good - Only few	Place at the last

Out of the 60 items given to the pupils only 12 items were considered difficult. These items 1, 5,9, 11, 13, 16, 18, 27, 29, 33, 38 and 48. These items were the bases for

constructing instructional materials on English phonology for grade VI pupils. To validate the results of the phonology test, the researcher utilized all English 6 teachers and language experts to share their perceptions of the phonological difficulties of the grade VI pupils in the district of Daram I. Their responses were indicated as 5 - every difficult, 4 - difficult, 3 - moderately difficult and 1 - not difficult. It was noted that the perceptions of the 2 groups of respondents were consistent with the results of the administered to the grade VI pupils involved in the study.

Developed Instructional Materials. The Developed Instructional Materials were presented to language and experts. Two English teachers from Catbalogan I with in the division and five language experts who have masteral or doctoral degrees in language teaching participated validation, where they were made to answer a validation rating sheet using the 5 rating scales as 1,2,3,4,5 which means strongly disagree, disagree, uncertain, agree The validation of the materials strongly agree. undertaken along content, construct and face validity (Table 4-10, pp. 72-80). The results of the findings revealed the ratings given by the 2 groups of validators were their objective assessments of the materials. Ιt QΠ

concluded that the developed instructional materials were valid.

Questionnaire/Validation Rating Sheet. This was subjected to expert validation. After it was thoroughly checked by the thesis adviser and the panel members, it was reproduced for distribution to the identified respondents of the study.

Sampling Procedure

For purposes of finding the phonological difficulties, a class of 38 grade VI pupils of Bagacay Elementary School was utilized in the study. Since there was only one grade VI class in that school, a total enumeration was used.

To validate the developed instructional materials in terms of content, construct and face validity, a purposive sampling was used. Two teachers of English six, from Catbalogan I within the division and five language experts who have masteral degrees in language teaching, reading and other allied subjects were employed.

Data Gathering Procedure

The researcher sought permission from the Office of the Schools Division Superintendent and the District Supervisor of Daram I to administer the test to the 38 Grade VI pupils of Bagacay Elementary School, Daram I District.

permission was granted, she personally administered the 60 phonology test to observe the validity of the results of the test. It was administered individually to the pupilrespondents in the Grade VI room at 8:00 o'clock morning. The pupils were oriented on what to do during the There were prepared test sheets distributed corresponding to the number of pupils tested. question sheet was for the examinee/pupil and the score sheet was for the examinee/researcher. Every question sheet respective name. A score sheet was provided for every examinee to ease up the scorina procedure, The researcher/examiner allowed 5 minutes for the oupils examinee to read the test items mentally. No time limit was imposed during the test to give each respondent a chance Before a pupil or examinee had his actual freely. test, he was made to stand out about one foot apart from the examiner/researcher so that the result of the test would be Silence in the class was properly observed. the test, the pupils were called individually to read the words, phrases and sentences and paragraph depending the direction given while the examiner/researcher recorded the score sheet the sounds she actually heard examinee or pupil. She marked (/) for the word correctly sounded and (X) for the one incorrectly sounded. Every item

was counted as 1 point to every correct response. It took one and one half days to finish the test due to some intervening factors and due to the absence of a tape recorder.

To validate the results of the phonology test the researcher distributed survey a questionnaire OΠ phonological structure in English for 8 teachers in English six and 5 language experts in the District of Daram I. requested them to answer the checklist prepared using the 5 rating scales as 5 for very difficult, 4 for difficult 3 for moderately difficult, 2 for slightly difficult and 1 for not difficult. The finding were recorded (see Table 2 pages 63-Based on the findings the researcher developed instructional materials which were validated by 2 English teachers and 5 language experts along content, face construct aspects of said material.

Statistical Treatment of Data

After gathering all the data, these were tallied, organized and presented in order to facilitate analysis and interpretations.

In order to make all the data easy to analyze and interpret these were subjected to such statistical tool/technique as Kr-20, weighted mean and t-test for independent samples. To determine the responses and assessment of the

two groups of respondents on the validity of the instructional materials developed by the researcher. Weighted mean and Kr-20 were applied as instructional tools (Walpole, 1982: 29).

To determine the testing of hypothesis of no significant difference between the perceptions of the two groups of respondents, relative to the validity of the instructional materials, t-test for independent samples was used (Walpole, 1982:209).

$$t = \frac{\overline{X}_{1} - \overline{X}_{2}}{/(N_{1} - 1) S_{1}^{2} + (N_{2} - 1) S_{2}^{2} (1 + 1)}$$

$$//N_{1} + N_{2} - 1$$

where:

 X_1 & X_2 refer to the means S_1^2 & S_2^2 refer to the variance N_1 & N_2 refer to the number of cases

To determine the reliability of the test, Kuders - Richardson Formula was used by the researcher on the data gathered and organized (Calmorin, 1994: 69).

where:

Epi = refers to the sum of the proportion of the
examinees who passed the item.

 $\Sigma qi = refers$ to the sum of the proportion who failed the item, that is qi = 1 pi

Epiqi = refers to the sum of the products of pi and
 qi.

n = refers to the total number of items

S2 = refers to the variance of the scores, that is

$$s^{2} = \frac{N \times i^{2} (\times i)^{2}}{N (N - 1)}$$

with N = total number of cases

 $\Sigma Xi^2 =$ total squares of the scores

 $(\Sigma xi)2 =$ the squares of the total scores

Chapter 4

PRESENTATION, ANALYSIS AND INTERPRETATION OF DATA

This chapter presents the data collected, the corresponding analysis that were undertaken as well as the corresponding interpretation. Inclusive of this chapter are the identified difficulties of the Grade VI pupils the district of Daram I revealed by the phonology test as perceived by the respondents, the validation results of the developed instructional materials and the results оf hypotheses testing done.

<u>Difficulties of the Pupil-Respondents</u> <u>Based on the Phonology Test</u>

60-item phonology test was administered to 38 grade pupils from the district of Daram I to enable the researcher to diagnose their weaknesses. The results of the said test are shown in Table 1. As gleaned from this table, the facility values of the items ranged from 0.16 to to very difficult correspond to very Two items obtained the facility value respectively. O.16, that is, items no. 11 and no. 48. Hence, it can deduced that the weaknesses of the students lay along voiceless phonology structures of "/sh/ or /s/" as well "a + bout - about". This is evidenced, that among the items included, these topics obtained the rank of 1.5 in terms

Table 1

Difficulties of the Student Respondents as Revealed by the Phonology Test

=======================================			# ## ## ## ## ## ## ## ## ## ## ## ## #	w
Item No.	· P	# FV	: Interpretation :	Rank
1	10	0.26	Moderately Difficult	3.00
2	24	0.63	Average	-
3	23	0.61	Average	
4	27	0.71	Average	****
5	15	0.39	Moderately Difficult	6.50
6	32	0.84	Easy	•
7	30	0.79	Easy	600ms
8	30	0.79	Easy	*****
9	13	0.34	Moderately Difficult	4.00
10	33	0.87	Easy	
11	6	0.16	Very Difficult	1.50
12	21	0.55	Average	
13	18	0.47	Moderately Difficult	11.50
14	28	0.74	Average	
15	23	0.61	Average	
16	15	0.39	Moderately Difficult	6.50
17	23	0.61	Average	
18	18	0.47	Moderately Difficult	11.50
19	19	0.50	Average	
20	28	0.74	Average	*****
21	26	0.68	Average	teru.
12. 12. 12. 12.	33	0.87	Easy	*****
23	21	0.55	Average	***
24	20	0.53	Average	
25	21	0.55	Average	
26	23	0.61	Average	
27	17	0.45	Moderately Difficult	9,00
28	21	0.55	Average	
29	17	0.45	Moderately Difficult	9.00
30	30	0.79	Easy	****
31	19	0.50	Average	*****
32	19	0.50	Average	
33	17	0.45	Moderately Difficult	9.00
34	30	0.79	Easy	
35	25	0.66	Average	_
36	21	0.55	Average	
37	19	0.50	Average	
38	14	0.37	Moderately Difficult	5.00
39	35	0.92	Easy	****

40	38	1.00	Easy		
41	32	0.84			
42	32 32	0.84	Easy		
43	02 31	0.82	Easy		
44	32	0.84	Easy		parts.
			Easy		****
45 4.6	32	0.84	Easy		
46	32	0.84	Easy		-
47	37	0.97	Easy		
48	_6	0.16	•	Difficult	1.5
49	38	1.00	Easy		
50	30	0.79	Easy		-
51	37	0.97	Easy		
52		0.87	Easy		
53	30	0.79	Easy		dermon.
54	33	0.87	Easy		
55	33	0.87	Easy		
56	36	0.95	Easy		****
57	29	0.76	Easy		
58	34	0.89	Easy		
59	30	0.79	Easy		
60	33	0.87	Easy		April
tal		40.32			
 an		0.67		atti kuud askal kuun avali kiral kiteli illeri ilisiin tirin terre seere trivi erini trini teksi inki it	ani diana 48440 69444 64694 dinin dirin umua umua turua 48

Legend:

P = refers to the number/proportion of students who
got correct answers

FV = refers to the facility value of the test

their difficulty levels.

Moreover, the other items which were deemed moderately difficult were: rank 3 - item No. 1 for "debt () - date (e)"; rank 4 - item no. 9 for "/th/ or / / - voice"; rank 5 - item no. 38 for "The house is vacant, isn't it?"; rank 6.5 - items no. 5 and 16 for " jam (ae) vs. gem ()" and "sks - scrape" respectively; rank 9 - items no. 27, 29 and

30 for "booth - (tooth, book, crook, caught)," "chat - (bear, but, myth, mat)," and "The students yielded only after the protest"; rank 11.5 - items no. 13 and 18 for "/K/ - voiceless" and "hw - where," respectively.

The aforementioned results necessitated the need for the development of instructional materials in the mentioned structures, implying that it was imperative to develop instructional materials in twelve major phonological structures.

Finally, the data in Table 1 revealed that out of the 60 items, 20 items were found to be "average" in terms of difficulty and the 28 remaining items were "easy" based on the results of the phonology test.

<u>Difficulties of the Pupil-Respondents</u> as Perceived by the <u>Teacher</u> and <u>Experts</u>

To validate the results of the phonology test, the researcher consulted the observations of language teachers and experts by requesting them to answer the checklist prepared. Their responses were quantified as 5 - very difficult, 4 - difficult, 3 - moderately difficult, 2 - slightly difficult and 1 - not difficult at all. The phonological structures were listed and the findings are recorded in Table 2.

Vocoids. As perceived by the teachers, one structure

. Perceptions of the Teachers and Experts on the Difficulties of the Pupil-Respondents

Table 2

at a ta	1					: Interpre-
Structures	:Teachers:	Interpretation	:Experts:	Interpretation :	Hean	:
Segmental Phonemes						
1. Vocoids						
/ i /	3.38	Moderately	3.60	Bifficult	3.49	Hoderately
/ I /	2.25	Slightly	1.60	Slightly	1.925	Slightly
/ e /	2.38	Slightly	1.60	Slightly	1.99	Slightly
1 1	1.88	Slightly	2.00	Slightly	1.94	Slightly
/ ae /	3.38	Moderately	4.00	Difficult	3.69	Difficult
/ a /	1.63	Slightly	1.00	Not Difficult	1.315	Not Diffic
1 1	2.38	Slightly	2.40	Slightly	2.39	Slightly
1 1	3.25	Moderately	1.40	Not Difficult	2.325	Slightly
1 /\ /	4.00	Difficult	2.00	Slightly	3.00	Moderately
/ u /	2.50	Slightly	1.80	Slightly	2.15	Slightly
/ 11 /	2.38	Slightly	1.20	Not Difficult	1.79	Slightly
/ a /	1.75	Slightly	1.00	Not Difficult	1.375	Not Diffic
1 1	3.13	Moderately	3.60	Difficult	3.65	Moderately
/ b /	2.38	Slightly	2.00	Slightly	2.19	Slightly
1 1	2.88	Moderately	1.00	Not Difficult	1.94	Slightly
2. Contoids (Voiced)						
/ b /	1,50	Slightly	1.00	Not Difficult		Not Diffic
/ d /	1.38	Not Difficult	1.00	Not Difficult	1.17	Not Diffi
/ g /	1.63	Slightly	1.00	Not Difficult	1.315	Not Diffi
/ ĥ /	1.50	Not Difficult	1.00	Not Difficult	1.25	Not Diffic
/1/	1.13	Not Difficult	1.00	Not Difficult		Not Diffi
/ m /	1.50	Not Difficult	1.00	Not Difficult	1.25	Not Diffic
/ n /	1.50	Not Difficult	1.00	Not Difficult	1.25	Not Diffi
1 1	2.00	Slightly	1.00	Not Difficult	1.50	Not Diffic
/ r /	1.25	Not Difficult	1.00	Not Difficult	1.125	Not Diffi
1 1	2.50	Slightly	3.20	Moderately	2.85	Moderately
/ v /	2.88	Moderately	1.80	Slightly	2.34	51ightly
/ w /	1.88	Slightly	1.80	Slightly	1.84	Slightly
/ j /	2.13	Slightly	2.00	Slightly	2.065	Slightly
/ z /	2.75	Moderately	1.80	Slightly	2.275	Slightly

table 2 cost'd.

	3.50	Moderately	3.20	Moderately	3.35	Moderately
/ d /	3.75	Difficult	2.80	Moderately	3.275	Moderately
· Contoids (voiceless)						
/ k /	2.00	Slightly	1.00	Not Difficult	1.50	Not Difficu
/ f /	2.50	Slightly	1.40	Not Difficult	1.95	Slightly
/ p /	2.13	Slightly	1.00	Not Difficult	1.565	Slightly
/ s /	1.75	Slightly	1.20	Not Difficult	1.475	Not Difficu
1 1	2.38	Slightly	2.20	Slightly	2.29	Slightly
/ t /	2.38	Slightly	1.40	Not Difficult	1.89	Slightly
1 1	3,13	Moderately	2.80	Moderately	2.965	Moderately
/ hw/	3.00	Moderately	2.80	Moderately	2.90	Moderately
3. Diphthongs						
/ eI /	3.25	Moderately	2.00	Slightly	2.625	Moderately
/ aI /	1.75	Slightly	1.00	Not Difficult	1.375	Not Difficu
/ 1/	2.00	Slightly	1.00	Not Difficult	1.50	Not Difficu
/ oU /	2.13	Slightly	1.60	Slightly	1.865	Slightly
1 1	2.13	Slightly	1.20	Not Difficult	1.665	Slightly
/ I /	2.25	Slightly	2.80	Moderately	2.525	Moderately
1 1	3.13	Moderately	1.60	Slightly	2.365	Slightly
/ o /	2.43	Moderately	1.40	Nat Difficult	2.015	Slightly
/ U /	2.00	Slightly	2.00	Slightly	2.00	Slightly
/ ju /	2.88	Moderately	1.60	Slightly	2.24	Slightly
4. Consonant Blends						
and Clusters						
/ 61 /	1.75	Slightly	1.00	Not Difficult	1.375	Not Difficu
/ dr /	1.75	Slightly	1.00	Not Difficult	1.375	Not Difficu
/ gr /	2.13	Slightly	1.00	Not Difficult	1.565	Slightly
/ 51 /	2.50	Slightly	2.40	Slightly	2.45	Slightly
/ st /	2.88	Hoderately	1.80	Slightly	2.34	Slightly
/ br /	1.75	Slightly	1.40	Not Difficult	1.575	Slightly
/ fl /	2.00	Slightly	2.20	Slightly	2.1	Slightly
/ pl /	1.50	Not Difficult	1.20	Not Difficult	1.35	Not Difficu
/ sm /	2.25	51ightly	1.80	Slightly	2.025	Slightly
/ sw /	2.00	Slightly	1.80	Slightly	1.9	Slightly
/ kl /	2.13	Slightly	1.40	Not Difficult	1.765	Slightly
/ fr /	2.38	Slightly	1.80	Slightly	2.09	Slightly
/ pr /	2.13	Slightly	1.20	Not Difficult	1.665	Slightly
/ sn /	2.25	Slightly	1.40	Not Difficult	1.825	Slightly
/ tr /	2.13	Slightly	1.80	Slightly	1.965	Slightly
/ kr /	2.38	Slightly	1.40	Not Difficult	1.89	Slightly
/ gl /	. 1.88	Slightly	1.80	Slightly	1.84	Slightly
/ sk /	3.00	Moderately	2.00	Slightly	2.50	Slightly

ŧ,	ь1	ia	7	con	÷	*	4	
τ_a	Ð.	LE.	Z	con	τ	- 1	•	ĸ

table 2 cont'd.						
/ sp /	2.00	Slightly	1.80	Slightly	1.90	Slightly
/ te /	2.13	Slightly	1.40	Not Difficult		Slightly
/ wh /	2.00	Slightly	3.80	Bifficult	2.90	Moderately
/ rt /	2.25	Slightly	1.80	Slightly		Slightly
/ rd /	2.50	Slightly	1.00	Not Difficult	1.75	Slightly
/ nt /	2.13	Slightly	1.40	Not Difficult	1.765	Slightly
/ nd /	1.50	Not Difficult	1.60	Slightly	1.55	Slightly
/ lp /	2.38	Slightly	2.00	Slightly	2.19	Slightly
/ It /	1.75	Slightly	1.60	Slightly	1.675	Slightly
/ mp /	2.50	Slightly	2.80	Moderately	2.65	Moderately
/ sh /	2.00	Slightly	2.20	Slightly	2.10	Slightly
/ sp /	1.63	Slightly	2.40	Slightly	2.015	Slightly
/ ld /	2.00	Slightly	1.40	Not Difficult	1.70	Slightly
/ rl /	2.13	Slightly	2.00	Slightly	2.065	Slightly
/ nk /	1.75	Slightly	1.20	Not Difficult	1.475	Not Difficul
/ ng /	1.63	Slightly	1.17	Not Difficult	1.4	Not Difficul
/ skr /	2.13	Slightly	2.20	Slightly	2.165	Slightly
/ spl /	2.50	Slightly	2.00	Slightly	2.25	Slightly
/ spr /	2.00	Slightly	2.60	Moderately	2.30	Slightly
/ str /	2.50	Slightly	1.80	Slightly	2.15	Slightly
. Non-Segmental Phonemes 1. Intonation						
- Falling Intonation						
Statement	1.88	Slightly	1.00	Not Difficult	1.44	Not Difficul
Conmands	1.63	Slightly	1.60	Slightly	1.615	Slightly
Requests	1.75	Slightly	1.80	Slightly	1.775	Slightly
Questions unanswerable by yes or no		Difficult	4.00	Difficult	3.875	Difficult
- Rising Intonation						
	3.50	Moderately	3.50	Moderately	3.50	Moderately
After a phrase within a sentence	3.63	Difficult	2.20	Slightly	2.915	Moderately
In enumerating persons, places, objects, etc.		Moderately	2.00	Slightly	2.625	Moderately
2. Juncture						
Changes in meaning of sentences caused by stress	2.38	Slightly	1.80	Slightly	2.09	Slightly
Changes in meaning of sentences caused by shift in juncture	3.63	Difficult	4.00	Difficult	3.815	Difficult

table 2 cont'd.

3. Stress								
ist sylla	ble	3.88	Difficul	t	3.20	Hoderately	3.54	Difficult
2nd sylla	ble	4.13	Difficul	.t	4.00	Difficult	4.065	Difficult
3rd sylla	ble	4.00	Difficu!	lt	4.40	Difficult	4.20	Difficult
Total		233.36		1	86.87		209.62	
Hean	~~~~~~~~	2.36	Slightly	·	1.88	Slightly	2.12	Slightly
 Variance 	0.4	71757		0.72	?257B			
Legend:	4.51		5.00	Verv	Diff	icult	(QV)	
				•	icult		(D)	
	2.51		3.50	4ode:	ratel	y Difficu	It (MD)	
	1.51	 ;	2.50	31igH	htly :	Difficult	(SD)	
	1.00		1.00 i	Vot I	Diffi	cult at a	11 (ND)	

was assessed by them as "difficult" with a weighted mean of 4.00 which referred to the structure "/ dz /". Meanwhile, five structures where evaluated by this group as moderately difficult while the remaining items were deemed "slightly difficult". On the part of the experts, three structures were considered as "difficult" as follows: / / with weighted mean of 4.00, / i / and / > / both with weighted means of 3.60. Combining the responses of the two groups, it was revealed that one structure was "difficult" for / / where the mean resulted to 3.69. This result was consistent with the findings on the result of phonology test.

Contoid (voiced). For this structure, it can be gleaned from Table 2 that one out of 16 structures were deemed difficult by the teachers, that is, the structure

"/d /" while the experts found no structure to be difficult. As a result, the combined means for these structures pointed to the idea that no structure under contoid (voiced) pegged a value which belonged to "difficult" range.

Contoid (voiceless). On the same table, it was revealed that both the teachers and experts did not single out at least one structure to be "difficult" since the means which appeared, ranged from 1.00 to 3.13 which belonged to "not difficult" to "moderately difficult" range.

<u>Diphthongs.</u> Along this structure, it was likewise revealed that no item was assessed as difficult by the two groups of respondents since the weighted means ranged from 1.00 or "not difficult" to 3.25 or "moderately difficult".

Consonant blends and clusters. As gleaned from Table 2, the teacher-respondents as well as the expert-respondents considered the different structures along consonant blends and clusters to be between "not difficult" to "moderately difficult". This is supported by the fact that the weighted means ranged from 1.00 to 3.00 only.

Non-segmental phonemes. Along this, it can be observed from Table 2 that five structures were rated by the teachers to be difficult, where the highest weighted mean was pegged

at 4.13 for "stress along the second syllable". Meanwhile. the experts deemed four structures under non-segmental phonemes to bе "difficult" with 4.40 as the referring to "stress" along the third syllable". significant to note that the perceptions of groups of respondents concurred or were consistent with the results of the phonology test administered to the grade VI pupils involved in the study. This further provided anchorage or strong basis for developing instructional materials overcome these diagnosed weaknesses to O۲ difficulties among the pupil-respondents.

<u>Comparison of the Perceptions of the</u> <u>Teachers and Experts</u>

Table 3 presents the result of the comparative analysis ascertain whether the that was applied in order to differed teachers and experts perceptions of the The t-test for independent samples, significantly. from model Was utilized. As gleaned the table, the grand mean of the teachers' perceptions 2.36, while that of the experts was аt peaged аt These values registered a numerical difference of 1.88. test whether this observed difference 0.48. Τσ Was significant, T-test was applied with a the computed t-value A closer scrutiny of data revealed that at 4.37. computed t-value was higher than the critical t-value at lpha

Table 3

Comparative Analysis of the Perceptions of the Teachers & Experts on the Difficulties of the Fupil-Respondents

Farameters		Experts :	Computed t-value	Evaluation
Mean	2.36	1.88	4.37	Significant
Variance	0.471757	0.722578		
No. of Cases	99	99		
	.=========			=======================================

Critical t-value at α = .05 and df = 196 was 1.645

= .05 and df = 196 which was 1.645. Thus, the hypothesis that "There is no significant difference between the perceptions of the teachers and experts relative to the difficulties of the Grade VI pupils" was rejected.

This implied that the two groups of respondents viewed level σf difficulty of the pupil-respondents the It turned out that teachers assessed their differently. difficulties to be of higher degree than the experts. This could be attributed to the fact that teachers contact with the pupils and thus, they have a better understanding of their weaknesses and difficulty.

Finally, the need for developing instructional materials was further emphasized by the findings herein discussed.

Validity of the Instructional Materials Developed by the Researcher

After the instructional materials were developed, the validity was established by presenting these materials to language teachers and experts. Two teachers and five experts participated in the validation, where they were made to answer a validation rating sheet using the scales 1, 2, 3, 4, 5 which mean strongly disagree, disagree, undecided, agree and strongly agree, respectively. Moreover, the validation was undertaken along content, construct and face aspects. The data collected along these aspects are herein discussed.

Content validity. The assessments of the instructional materials that were developed by the teachers and experts are contained in Tables 4 and 5, respectively. As depicted by Table 4, the teachers "strongly agreed" with two out of five listed indicators of content validity where the weighted mean was posted at 5.00. These indicators were: 1) Provide for development, learning and mastery of the Includes materials that different sounds, and 2) suitable, interesting, current and up-to-date. Moreover, one indicator pegged at weighted mean of 4.00 or "agree" and the remaining two indicators posted a weighted mean of the teacher-respondents "uncertain". In general, considered the indicators of content validity of

Table 4

Content Validity of the Instructional Materials as Perceived by the Teachers

	Indicators		: (5	A): (A)	: (8)	: (D)	: (SD):	Total :	Mean	:ed
are specifica		structures that grade and those				2 (1)		7 (2)	3.5	U
		rcises and drill tery of concepts				2 (1)	-	7 {2)	3.5	U
3. Provides for mastery of the	development, ne different :	•	10 (2)	•			0 0	10 (2)	5.00	SA
4. Includes mate interesting,		re suitable, up-to-date.	10 (2)				0 0	10 (2)	5.00	SA
		tension of learned study.	_	•	3 (1)	Q 0	0	8 (2)	4.00	A
Grand Total									21	
Grand Mean									4.2	
Legend:	4.51 3.51 2.51 1.51 1.00	- 5.00 - 4.50 - 3.50 - 2.50 - 1.50		Agre Unde Disa	ee ecid agre	ed e		(SA) (A) (U) (D) e (SD)		

materials as "agreeable" inasmuch as the grand mean was found to be 4.20. This means that they assessed the materials presented to them to have content validity.

On the part of the experts involved in the study, three

Table 5

Content Validity of the Instructional Materials as Perceived by the Experts

	Indicators							Total :		ed
are specific	•	structures that rade and those		4 (1)			=	14 (5)	2.8	U
		cises and drill tery of concepts				2 (1)		19 (5)	3.B	Á
		learning and ounds.					0 0	18 (5)	3.60	A
4. Includes mat interesting,		e suitable, p-to-date.	0	20 (5)		-		20 (5)	4.00	A
		ension of learner study.		12 (3)		2 (1)	0	17 (5)	3.40	U
Grand Total				, tad dar bed dan bak red re		M 44 FF 14 FF FF			17.6	
Grand Mean				.=====					3.52	•••
Legend:	3.51 2.51 1.51	- 5.00 - 4.50 - 3.50 - 2.50 - 1.50	(Agre Unde Disa	e cide gree	ed e		(SA) (A) (U) (D) e (SD)		

indicators pegged weighted means which belonged to the "agree" range while they showed indecisiveness along the remaining two indicators. The highest weighted mean was found to be 4.00 for "Includes materials that are suitable,

ħ

interesting, current and up-to-date." On the whole, the grand mean posted a value of 3.52 or "agree", indicating that the experts like the teachers, considered the materials shown to them to have content validity.

Construct validity. The data contained in Tables 6 and pertain to the responses of the teachers and experts. respectively in terms of the construct validity of materials that were developed. The responses of the teachers shown in Table 6 ranged from 3.50 or "undecided" to 5.00 or "strongly agree". Two indicators obtained highest weighted mean of 5.00 - "The constructed materials are really intended as a teaching material" and vocabulary and language that are within the comprehension of the target learners". Furthermore, one indicator posted a value of 4.00 or "agree" while two indicators obtained weighted means that belonged to the "uncertain" range. Consequently, the responses of the teachers clustered around 4.20 or "agree", denoting that the the grand mean of teacher-respondents considered the materials to have construct validity.

As regards the evaluation of the experts, it can be observed that all the indicators obtained weighted means which mean "agree". The values ranged from 3.60 to 4.40.

Three indicators pegged a weighted mean of 4.4. These are

Table 6

Construct Validity of the Instructional Materials as Perceived by the Teachers

	Indicators									: 1 : : (SD):	Total :	Weight Wean	:ed
1. The construct			•				0		0	•	10 (2)	5.00	SA
2. Has vocabular in the compre					-	0	0		0	0	10 (2)	5.00	SA
3. Contains illu appropriate a					0		3 (1)	0	0	7 (2)	3.5	IJ
4. Gives instruction tand and follower		are e	sy to unders	- (3 (1		0	=	8 (2)	4.00	A
5. Includes mate interests and						-			0	0	7 (2)	3.5	IJ
Grand Total							,		··· •• •• ••		040 044 044 144 044 044 044 044 044 044	21	
	:222222222	=====		====	=====	:====	====	===				4.2	A
Legend:	4.51 3.51 2.51 1.51 1.00	••••	5.00 4.50 3.50 2.50 1.50		Aç Ur D:	gre nde isa	e ci gr	de de	d		(SA) (A) (U) (D) = (SD)		

as follows: 1) The constructed materials are really intended as a teaching material, 2) Has vocabulary and language that are within the comprehension of the target learners, and 3) Gives instructions that are easy to understand and follow.

Table 7

Construct Validity of the Instructional Materials as Perceived by the Experts

	Indicators			: (5	A):	(A)	: (U)	: (D) ;	(SD):	Total :	Mean	
1. The constructed ded as a team									0		22 (5)	4.4	A
2. Has vocabular in the compre		-					0		0	0 0	22 (5)	4.4	Ā
3. Contains illo appropriate a							6 (2)		0	0	19 (5)	3.8	A
4. Gives instruction tand and following		are ea	sy to unders				(0)		0	0 0	22 (5)	ų·ų	A
5. Includes mate interests and							_		0		18 (5)	3.6	A
Grand Total												20.6	
Grand Mean							=====		====			4.1	2 A
Legend:	4.51 3.51 2.51 1.51 1.00		5.00 4.50 3.50 2.50 1.50	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Aç Ur D:	gre nde isa	e cid gre	led ee	-		(SA) (A) (U) (D) e (SD)		

Therefore, the experts in general "agreed" with the indicators of construct validity of the developed materials as evidenced by the grand mean of 4.12. This implied that the experts deemed the materials to have construct validity.

Face validity. Found in Tables 8 and 9 are responses

Table 8

Face Validity of the Instructional Materials

as Perceived by the Teachers

											1 : (SD):				Weight Mean	==== ed
1. The materials lo		teachi	ng materials		5 1)						-		9 2)		4.5	A
2. Lessons are arranged sequentially in hierarchy.					0			3 (1)		0	0		7 2)		3.5	U
3. Page layout is acceptable.					5 (1)			0			0	(9 2)		3.5	A
4. Format used is convenient and acceptable.				5 1)			0		0	0 0		9 2)		4.5	A	
5. Printing is alri	ight.				5 (1)	4 (1)		0		0	0 0		9 (2)		4.5	A
Grand Total	ni ani kai kai kai kai ani ani ani										 				21.5	
Grand Mean							==:		==		 =======	==:		:==:	4.3	
	4.51 3.51 2.51 1.51 1.00	*****	5.00 4.50 3.50 2.50 1.50		Aq Ui D:	gre nde isa	e c	id re	e e	.i	ee agree		(A (U (D) })		

of the teachers and experts, respectively. Their answers pertain to the face validity of the materials. As gleaned from Table 8, the teachers rated four indicators as "agreeable" and one indicator pegged a weighted mean which mean "undecided". The highest weighted mean was 4.50 which

Table 9

Face Validity of the Instructional Materials

as Ferceived by the Experts

							: 1 : : (SD):	Total :		ed
1. The materials and nothing e	: look like teaching materials lse.				0		0	22 { 5}	4.4	A
2. Lessons are arranged sequentially in hierarchy.				8 (2)	3 (1)	2 (1)	0 0	18 (5)	3.6	A
3. Page layout is acceptable.				16 { 4}	0	0	0	21 (5)	4.2	A
4. Format used is convenient and acceptable.			5 1)		0	0	0	21 (5)	4.2	A
5. Printing is a	lright.		0	16 (4)	-	0	0 0	19 (5)	3.8	A
Grand Total					- TO PH GE #1 60 6				20.2	
		===:							4.04	A
Legend: 4.51 - 5.00 3.51 - 4.50 2.51 - 3.50 1.51 - 2.50 1.00 - 1.50				gree nde: isa(e cide gree	ed	ree sagre	(A) (U) (D)		

referred to the following: 1) The materials look like teaching materials and nothing else, 2) Fage lay-out is acceptable, 3) Format is convenient and acceptable, and 4) Printing is alright. As a whole, the materials were assessed by the teachers to have face validity as evidenced

by the grand mean which was pegged at 4.30 or "agree".

Relative to the experts' assessment, Table 9 revealed all indicators for the face validity of the materials obtained weighted means which ranged from 3.60 to 4.40 all "agree". meant The highest weighted mean was 4.40 which corresponded to "The materials look like teaching materials nothing else". On the otherhand, the lowest weighted 3.60 for "Lessons was pegged at mean are arranded sequentially in hierarchy". In general, the grand mean posted at 4.04 or "agree" implying that the experts assessed the instructional materials presented to them to have validity".

It is significant to note that the responses of the language teachers and language experts as regards to face validity were favorable which indicated that the instructional materials were appropriate to the grade VI pupils, the intended users of the said materials.

<u>Comparison of the Perceptions of</u> <u>the Teachers and Experts on the</u> <u>Validity of the Materials</u>

The assessments of the teachers and experts on the validity of the modules are summarized in Table 10. It can be noted from this table that the means given by the teachers for the three aspects, that is, content, construct and face validity were higher than those given by the

Table 10

Comparative Analysis of the Perceptions of the Teachers and Experts on the Validity of the Materials

Aspects	: Mean	# # # # # # # # # # # # # # # # # # #	Variance	Degrees Freedom		sEvaluation
Content Validity	Teachers		0.575	8	1.714	NS
			0.070	O	T n / T.d	No
	Experts: 3.52		0.212	8		
Contruct Validity	Teachers		0.575	8	0.210	NS
			V.J/J	D	Astro	Na
	Experts: 4.12		0.152	8		
Face Validity	Teachers		0_200	8	1.048	NS
			VEZVV	J	25010	110
	Experts: 4.04		0.108	8		

Not Significant (NS) - Accept $\rm H_{\odot}$ Tabular t-value at .05 level of significance and 8 degrees of freedom = 1.860

Legend:	4.51		5.00	****	Strongly Agree	(SA)
	3.51	,,	4.50		Agree	(A)
	2.51		3.50		Undecided	(U)
	1.51		2.50		Disagree	(D)
	1.00	****	1.50		Strongly Disagree	(SD)

experts. Moreover, all these means meant "agree". To ascertain whether numerical differences observed were significant, t-test for independent samples was used. The

computed t-values were 1.714, 0.210 and 1.048 for content validity, construct validity and face validity. A closer scrutiny of these results proved that these computed values were numerically lesser than the tabular/critical t-values. Thus, the hypothesis that "There is no significant difference between the perceptions of the language teachers and experts in terms of content validity, construct validity and face validity" was accepted.

This meant that the ratings given by the two groups were based on their objective assessments of the materials.

Therefore, there is sufficient data to conclude that the developed instructional materials were valid.

Chapter 5

SUMMARY OF FINDINGS, CONCLUSIONS AND RECOMMENDATIONS

This chapter contains the summary of findings, the subsequent conclusions that were drawn as well as the recommendations that were formulated.

Summary of Findings

The following are the salient findings of the study:

1. The result of the phonology test revealed that the grade VI pupils in the district of Daram I, Samar Division encountered difficulty along the following:

Reading the minimal pairs of words orally and clearly.

() (e)

1.1 debt - date

Pronouncing the words correctly.

1.2 /ae/ vs. / /

jam gem

Sounding the voiced and the voiceless consonants

- 1.3 /th/ or / / voiced
- 1.4 /sh/or / / voiceless
- 1.5 /k/ voiceless

Writing the initial or the first consonant blends

- 1.6 <u>skr</u> scrape
- 1.7 hw where

/00/

.

Encircling the word that rhymes with the key word

1.8 booth - (tooth, foot, crook, caught)

/ae/

1.9 chat - (beat, but, myth, mat)

Ascending on the underlined word

1.10 The students yielded only after the protest.

Describing the rising, falling intonation by the indicated lines or curves.

- 1.11 The house is vacant, isn't it?
- 1.12 a + bout about
- 2. As perceived by the teachers and experts the difficulties of the Grade VI pupils lie along the following phonology structures:
 - 2.1 vocoids;

2.2 contoids (voiced); and

1 1

- 2.3 non-segmental phonemes
 - a) rising, falling intonation
 - b) junctures
- 3. The t-test for independent samples in comparing the perceptions of the teachers and experts on the difficulties of the Grade VI pupil-respondents turned out to 4.37 which turned out to be lesser than the tabular/critical t-value of 1.645 at α = .05 and df = 196. This led to the rejection of the null hypothesis that "There is no significant difference between the perceptions of the teachers and

experts relative to the difficulties of the Grade VI pupils".

- 4. The teachers' responses pertaining to the validity of the instructional materials were as follows: 4.20 for the content validity, and construct validity and 4.30 for the face validity. All these means belonged to "agree" range.
- 5. Moreover, the experts' responses along the materials' validity were: 3.52 for the content validity, 4.12 for the construct validity and 4.04 for the face validity. Likewise all these means meant "agree".
- 6. The computed t-value for comparing the perceptions of the teachers and experts on the content validity of developed materials which was posted at 1.714 was lesser than the tabular t-value of 1.860 at α = .05 and df = 8. Furthermore, for construct validity and face validity, the computed t-values were 0.210 and 1.048, respectively. These values were also lesser than the aforesaid computed t-value. Thus, the hypothesis that "there is nο significant difference between the perceptions of the teachers and to the validity of the experts relative developed instructional materials along content, construct and face validity" was accepted.

Conclusions

Based on the findings of this study, several

conclusions were drawn, to wit:

- 1. The diagnosed difficulties of the Grade VI pupils as revealed by the phonology test were concurred by the perceived difficulties given by the teachers and experts. These results indicated the necessity to develop instructional materials based on the weaknesses of the pupils in order to overcome, or at least minimize them.
- 2. Teachers' assessment showed that the degree of difficulty of the pupil-respondents was greater than the assessments as given by the experts. This was supported by the rejection of the corresponding hypothesis.
- 3. The validation results pointed to the fact that the developed instructional materials were valid, hence, no initial modifications are needed.
- 4. The teachers' responses and that of the experts, as revealed by the acceptance of the hypothesis on the validity of the materials, indicated that they were objective in the assessments made since they gave more or less the same answers.

Recommendations

On the basis of the conclusions presented, the following recommendations are herein discussed:

Teachers should undergo training of Speech
 Improvement to familiarize teachers with the different

transcription scheme.

- 2. An experimental study could be conducted for the effective use of the developed instructional materials.
- 3. The study maybe replicated among other districts in the Division of Samar to serve as basis for instructional materials development.
- 4. A continuous evaluation on the effectiveness of the developed materials could be done in order to determine the appropriate time to modify or revise them.

Chapter 6

THE INSTRUCTIONAL MATERIALS ON PHONOLOGY

Introduction

Speech has become a necessary adjunct to Reading and Language. Essentially, one learns to speak before he learns to read and write. It is only proper that due and careful attention is given to speech. Communication will not be effective if one cannot express himself proficiently. This instructional materials has been prepared to continue teaching the pupils the oral skills they need to communicate clearly.

The lessons in this material have been structured to motivate the pupils to improve their speech and to provide supplementary materials to help pupils understand themselves and others better.

The pupils have to familiarize themselves with the speech sounds and their phonetic symbols (vocoids, contoids, diphthongs, consonant blends and clusters), the rhythm of English (stress), the melody of English (Rising - falling intonation), and juncture. The material in this study includes twenty (20) lessons on the sounds of English which the Grade VI pupils in the District of Daram I find difficult to produce clearly and correctly.

Objectives

The instructional materials found in this study aim to teach the following:

- The exact way of producing the correct sounds of the language so that one may have a mastery of the sounds learned.
- Combine sounds so that clarity, smoothness and beauty of speech are achieved.
- 3. The correct pronunciation of words so that it would be pleasing to the listeners.
- 4. The proper voicing of sounds so that the speaker may produce a clear tone.
- 5. Give variety of force to utterance through the use of stress and juncture.
- 6. The principles of intonation so that the speaker would be able to use the proper melody of speech.
- I, therefore, say that with these instructional materials it would be easy for children and the readers to learn correct spoken English.

Preparation of the Instructional Materials

The preparation of instructional materials was based on the identified phonological problems of the grade VI pupils as revealed by the phonology test and the perceptions of the English teachers in Grade VI and language experts in the

District of Daram I. There are twenty (20) lessons included in the study in which some are original, others were taken from selected books, while some were modified but the ideas of the selections were retained. The lessons appearing in the instructional materials include descriptions, illustrations, teaching tips, words, phrases, paragraphs, dialogues, poems and verses.

The lessons were grouped into: 1) segmental phonemes, and 2) supra segmental phonemes or non-segmental phonemes. Segmental phonemes were divided into four: 1) vocoids, b) contoids; c) diphthongs, d) consonant blends and clusters. Non-segmental phonemes were grouped into three: a) intonation, b) juncture, and c) stress.

To ensure that the lessons were represented in the materials produced, a table of specification was evolved. The table shows the segmental phonemes and non-segmental phonemes considered difficult to produce correctly by the grade VI pupils.

For thepupil, it is a must that the segmental phonemes and non-segmental phonemes be mastered for effective learning. It is a fact that pupils have difficulty in producing the speech sounds which lead to their failure to understand the stream of speech.

The different lessons were taken from the listing of

skills found in the Minimum Learning Competencies (MLC) revised in 1997 for grade six. Pupils may be able to read, words, phrases, and sentences, but they lack the ability to recognize the correct sounds of the English language. It is through this developed instructional materials that pupils are expected to acquire the basic sounds that will help them improve their spoken English.

TABLE OF SPECIFICATION

SEGMENTAL AND NON-SEGMENTAL PHONEMES INCLUDED
IN THE INSTRUCTIONAL MATERIALS CONSIDERED
DIFFICULT BY THE GRADE VI PUPILS BASED
ON THE RESULTS OF THE PHONOLOGY TEST

Lesson	: Title	: Skill : Developed	-			of: Iten		emarks
1.	Vowel a/e/	Identifi- cation	date se	egmental	5	103 - 1	.07	Moderately Difficult
2	Vowel e//	-do-	debt	-do-	5	108 - 1	.12	-do-
3	Vowel a/ / and e / /	Discrimi- nation	date vs. debt	-do-	5	113 - 1	17	-do-
4	Vowel a/ae/	'Identifi- cation	jam	-do-	5	118 - 1	.22	-do-
5	Vowel a/ae/ and e / /	Discrimi- nation	<u> </u>	-do-	5	123 - 1	.27	-do-
6	Vowel oo/u/	Identifi- cation	booth	-do-	5	128 - 1	.32	-do-
7	Consonant th / /	-do-	thine	-do-	5	133 - 1	.37	do

Lesson	: Title :	Skill Developed	: Key : :Word :	Phonemes :	No. c Fages	of: Item :	Remarks
8	Consonants th / / and th / /			do-	6	138 - 143	-do-
9	Consonant //	Identifi- cation	shell	-do-	4	144 - 147	-do-
10	Consonant /k/	Identifi- cation	сар	-do-	5	148 - 152	do
11	Consonant blend wh/ hw	-do-	where	-do-	5	153 - 157	-do-
12	Consonant Cluster scr /skr/	-do-	scrape	segmental	4	158 - 161	-do-
13	Change in meaning of words in sentences caused by stress			-do-	4	162 - 165	-do-
18	Rising Into- nation for the Question Tag	-		non-seg- mental	4	179 - 182	-do-
19	Change in meaning of words caused by shift in juncture	-do-		-do-	5	183 - 187	Very Diffi- cult

PERCEPTIONS OF THE TEACHERS AND LANGUAGE EXPERTS INCLUDED IN THE INSTRUCTIONAL MATERIALS RELATIVE TO THE PHONOLOGICAL STRUCTURE CONSIDERED DIFFICULT

			=======================================	=====		
Lesson	: Title	: Skill : Developed	: Phonemes :		f: Item : : No. :	Remarks
4	Vowel a/ae/	Identifica- tion	segmental	4	108 - 111	Difficult
17	Falling into- nation in questions un- answerable by yes or no	Recognition	non-segmen- tal	3	176 - 178	Difficult
19	Change in meaning of words caused by shift in juncture	Distinguish	non-segmen- tal	5	183 - 187	Difficult
13	Stress on the 1st syllable		non-segmen- tal	4	162 - 165	Difficult
14	Stress on the 2nd syllable	- do -	non-segmen- tal	4	166 - 169	Difficult
15	Stress on the 3rd syllable	- do -	non-segmen- tal	3	170 - 172	Difficult
16	Stress on 1st, 2nd, & 3rd syllable	- do -	non-segmen- tal	3	173 - 175	Difficult

Evaluation of the Materials

To validate the developed instructional materials, two English teachers, four language experts from the Division of

Samar and one language expert from Eastern Samar were employed. They were asked for some comments, suggestions, how they find the materials in relation to their content, and skills to be acquired.

Aside from the above mentioned suggestions and recommendations, the materials were subjected for judgmental validations. Language experts were sought for comments in terms of rating the materials in far so as construct, content, and face validity were concerned. materials were further read and re-read, reviewed and corrected, then finally, they were edited and corrected by the adviser.

How to Use the Materials

These are source materials which teachers can use in blending the phonemes. They may be modified to complement the teacher's strategy in teaching. As it is, it is lacking = depth and breadth since they include only those phonological structures which were found difficult by grade VI pupils based in a teacher-made phonology and on the perceptions of teachers and experts.

Teachers may find the materials in this study relevant and suited to any grade level. In the English class the teachers of spoken English would find the material easy to understand since the explanations are understandable. Every

lesson with descriptions, others is accompanied illustrations, teaching tips, words, phrases, sentences, paragraphs, poems, dialogues or even verses. Before reading exercises the teacher must pay attention first description as well as to the illustration and the tips teaching the sound that will quide him in producing sound well. When reading the exercises which illustrate the difficult sounds in English for Grade VI, careful attention is given to the sounds. You can see the lesson it is developed through various exercises progresses and iπ written and oral forms.

The intonation pattern shown here is used to emphasize to the reader or readers that following the intonation lines is important so they will not fall into the habit of applying the vernacular tone to the language.

Stress and juncture are also taught to improve one's speech and to identify one from the other.

In <u>Moving on</u> activity, the pupil pronounces the words and phrases orally with the guidance of the teacher or it could be done through modelling. The pupil is asked to listen first and then to reproduce what he has heard as clearly as possible.

In <u>Working Out</u> activity, the pupil is made to apply what he has learned in the previous activity without having to depend on his teacher to model it for him.

Saying it Aloud could be done individually or to small group of children so that the teacher would be able to hear the correct sound of the words and to avoid distraction of classes in the neighboring rooms.

TABLE OF CONTENTS

Title		Page
	The Vowels	
Lesson 1:	a /e/ as in date and gate	104
Lesson 2:	e //as in debt and met	109
Lesson 3:	a /e/ and e / / - Date vs. debt	114
Lesson 4:	a / / as in jam and mat	119
Lesson 5:	a / / and e / / - Jam vs. gem	124
Lesson 6:	oo /u/ as in booth and tooth	129
Lesson 7:	th / / as in thine	134
Lesson 8:	th $/$ / and th $/$ / - thin vs. then	139
	<u>The Consonants</u>	
Lesson 9:	sh / / as in shelf	145
Lesson 10:	K / k/ as in cap and beacon \dots .	147
	The Consonants Blend	
Lesson 11:	wh /hw/ as in whers	154
	The Consonants Cluster	
Lesson 12:	Scr /skr/ as in scraps	159
	<u>Stress</u>	
Lesson 13:	Changes in meaning of words in	
	sentences caused by stress shift	.163
Lesson 14:	Stress in the First Syllable	167
Lesson 15:	Stress in the Second Syllable	. 171
Lesson 16:	Stress in the Third Syllable	174

Lesson	1,7 :	Stress in the First, Second, and
		Third Syllables
Lesson	18:	Falling Intonation Questions
		Unanswerable by Yes or No
Lesson	1,9 a	Rising Intonation for the Question Tag . 184
		Juncture
Lesson	20:	Changes in Meaning of Words Caused
		by Shift in Juncture 189

و ہ

٠ ،

ų

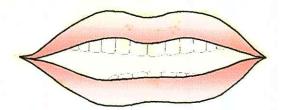
0

LESSON 1 : a /e/

The vowel a / e / as in "date" and "oate"

DESCRIPTION

- 1. Fosition: There is a long, wide opening between the teeth. The lips are open in a wide smile.
- 2. Production: The vocal cords vibrate.



TEACHING TIPS:

1. Tell the children to have a long sound in order to say / e / correctly.

No bes

This is a long sound. It is a very important that the lops be spread as in smile. The most frequent spelling for / e / is "a" as in age, other spellings include "ei" as in eight, "ay" as in day, "ai" as in bait. "ao" as in goal, "ue" as in bouquet, "ea" as in break. "e" as in expose, "ee" as in entree, "au" as in gauge.

MOVING ON

$i\Delta_{-n}$	Pronounce the following words:		
	alıen	crochet	
	acquaint	fiancee	
	gauge	tourniquet	
	canape	astray	
	weight	great	
Ë.	Read the following p	hrases.	
	a steak on a tray	a vase on the table	
	eight nails	break the chain	
	bake a cake	a jail raid	
C.	Pick out the word f complete the senten	rom the minimal pair that best ce.	
1.	Place a steak on a	(tree - tray)	
	They cut down the bi	g	
// /// u	Jose has ripe	bananas. (ate — eight)	
	Who the ripe gu	avas?	
Ĭ, a	She paints her	. (kneel - nail)	
	down and say y	our prayers.	
si n	There was a jail in	the town. (raid — reed)	
	There is a gre	wing by the bark.	
	He does not believe	in (feet - faith)	
	The height is five	, and the second	
é.,	He is the of th	e college. (dean - Dane)	

	Arthur iss brother.
7.	We were wet with the sea (spray - spree)
	Mano Ambo was in the drinking
8.	Carabao is a animal. (tame - team)
	Did your win?
9 .	What is today? (day - D)
	Davao begins with letter
1.0	What is the of the fastest airplane.

WORKING OUT

- 0. Read each sentence. Copy the words with the sound of / e /. Read the words again.
 - 1. My grandmother orays daily.
 - I. Lay the eighteen nails on the table.
 - 3. Wash the cade with rain water.

(Space - speed) ____ up the garden.

- 4. They came to play the basketball game.
- 5. Take care of the acacia tree near the gate.
- 6. Mother bought an apron for baby last April.
- 7. "I think you are the agent." said Mr. Anoelos.
- 8. Angelo sells native dishes and cakes in his restaurant.
- 9. Angel ate eight bread the day before

vesterday.

10. Jane strained her waist when she ran from the speeding train.

SAYING IT ALOUD

- E. Read the conversation and pronounce the words well.
 - Jay: You aren't going in such a heavy rain, are
 - Ray: I have to go. rain or shine, don't I? That's what the letter says.
 - Jay: Yes. But waiting until this rain stops is the reasonable thing to do.
 - Ray: Not today when the road is muddy. It would be safer to take the bus, wouldn't it?

F. Listen to the teacher read the poem and underline the words with the / e / sound, then read the poem aloud.

CRADLE HYMN

Martin Luther

Awāy in a māṇger, no crib for his bed

The little Lord Jesus laid down his sweet head.

The stars in the bright sky looked down where he lāy.

The little Lord Jesus asleep on the hāy.

The cattle are lowing, the baby awakes,

But little Lord Jesus. no crying he makes.

But I love thee, Lord Jesus! Look down from the sky

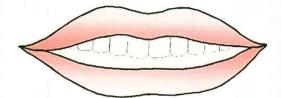
And stay by my cradle till morning is nigh.

LESSON 2: e or / /

The vowel e / / as in "debt" and "met"

DESCRIPTION

- 1. Fosition: The opening between the lips and teeth is a little farther apart that the vowel sound (ae).
- 2. Froduction: The vocal cords vibrate.



TEACHING TIPS:

- Tell the children to shorten and soften the vernacular ! in order to say / / correctly.
- 2. Tell them to say / / in a lazy manner. There should be no tension at all in their lips or lower jaw.

Note: The / / sound is usually represented by the letter "e" in word spelling. Less frequent spellings are "a" as in any, "ai" as in said, "ea" as in head, and "ie" as in friend.

MOVING ON

in a	Read the following words, pronounce the word	ds
	cleariy.	
	jest shelf	
	dress dead	
	friend pleasant	
	many treasure	
	mellow tempt	
E u	Look at the fo <mark>l</mark> lowing phrases. Read them.	
	fell from the <mark>b</mark> ench — slept inside the fence	
	sell red eggs send a tea set	
	the sweat nect <mark>a</mark> r a teddy bear	
C.	Choose the word from the minimal pair that will best complete the sentence.	1. 1.
1, .	Marıo fro <mark>m</mark> the bench. (fells — fails)	
	de in th <mark>e</mark> examination.	
77 72 m	They salt <mark>.</mark> (se]l — sail)	
	at the fi <mark>r</mark> st opportunity.	
	Juan slept insi <mark>d</mark> e the (fins - fence)	
	He removed the $_{}$ of the fish before catching it	Ĺ.
4.	Old mother a two set to Japan? (send - sand	j)
	Old you bring to school?	
5.	Uncle brought m <mark>e</mark> a bear. (tidy - teddy)	
	de lives in a room.	

C) a	There	15	what I	said.	(jest	- just
	ft is	<i></i>				

7. She wears a _____ skirt. (mini - many)

____ people suffer from Tuberculosis.

8. Lito is a _____ companion. (patient - pleasant)

Ala is ____ in taking care of the baby.

9. My ____ is blunt. (treasure - razor)

Her little child is her ____.

10. ____ the sand. (shelf - sift)

Put the book on the ____.

WORKING OUT

- D. Read the sentences. Underline all the words with / E / sound.
 - 1. Ed was worried about the deadline.
 - 2. When they met Ben they decided to celebrate.
 - 3. Fences and hedges lend shade to the benches.
 - 4. The bread is fresh and costs twenty cents.
 - 5. Many men wrecked their lives for Belen.
 - 6. Ted looks handsome in his necktie and leather vest.
 - 7. They rent the air with yells and yelps like knells of doom.
 - 8. Jenny is busy preparing for her wedding in September.

- The general went sleepless thinking about the health of his men.
- 10. It was on a Wednesday in February when Bremwas found dead by her nephew.

SAYING IT ALOUD

E. Complete the rhymes with the words inside the box.

Read the rhymes aloud.

1 "	Higgledy, <mark>Higgledy,</mark>	
	ny black	ten
	She lays	gentlemen
	- (-) F	hen
	Sometim <mark>es</mark> nine,	eggs
	Sometimes	

Higgledy, Pigaledy,

My black hen.

F. Listen to the teacher read the poem with expression. Identify the words with / / sound.

Then read the poem aloud.

THE SECRET

Marchette Gaylord Chute

I know where there's a treasure

Down behind the shed,

I think about it often

After I go to bed.

Three steps north of the corn crib

Down in the roots of a tree

That's where the pirates hid it.

All most secretly.

Tomorrow, I'll get a shovel,

And go and dig it up;

And then I'll keep it always,

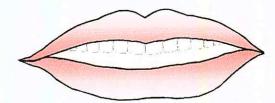
Safe in a kitchen cup.

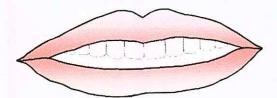
LESSON 3: a or /e/ and e or $/\ell/$

Date vs. Debt

DESCRIPTION

- Position: In /e /. the conque position changes from a mid front position then rises to high front position. The vowel / front lower than /e /.
- Froduction: The vocal cords vibrate.





TEACHING TIPS:

- Tell the children that for the production of $/ \le /$ the edges of the tongue are raised a little lower than / e /.
- I. Tell them that the muscles are more relaxed in giving the sound of $\ell \in \mathcal{L}$ than $\ell \in \mathcal{L}$.

MOVING ON

A. Underline the word from the minimal pair that best completes the sentence.

1.	Iin grade six. (am - M)
	Mother begins with letter
Z.,	He was at mass. (let - late)
	your sister attend the mass.
5.	Is your dress? (weight - wet)
	What is your now?
4.	The boy broke the window (pen - pane)
	She has a new
5.	Why don't you your hair? (bread - braid)
	Theis fresh.
čs "	these remnants. (bale - bell)
	Ring the
7.	He a passing topic. (hail - hell)
	Wick persons are punished in
8.	We in the examination. (fell - fail)
	Peter will those big trees.
9.	Shut the (gate - get)
	me a book.
10.	Where is the of the ? (met - mate)
	Arnold Oscar at the wharf.
bsei	the following words. Pronounce the words clearly.
	pain, pane – pen late – let
	braid — bread bait — bet
	bail, bale - bell fail - fell
	hail, hale - hell sail - seil

C. Head the tollowing phrases.

dead as a doornail fresh as a daisy train the age tighten the tourniquet

sches and pains

flimsy neolidee

WORKING OUT

- Read the sentences. Underline the /e/ sound once: C. twice for $\langle \mathcal{E} \rangle$ sound.
 - There was walling among the men in pain.
 - 20 Why go into debt for just a date?
 - ----The main date was open but the men sailed away.
 - 4 ... They used worms for bait but they waited in vain for a catch that day.
 - We do not tell takes out of school.
 - They oct wet while waiting.
 - Should we fail, well, there's nothing left to do but sail away.
 - 8. They railed to make a sale so they sailed away .
 - 9. You break the night fast when you take breaktast.
 - 10. It was already late so the owner did not let them in through the main gate.

E. Listen to your eacher read the passage aloud. Smile when you have the sound of 72/2 laugh when you hear the sound of 48/2.

"Take a deep preath to be healthy. The main purpose of breathing is to get oxygen into our lungs. All vital processes in the body depend on oxygen. Since the moment you took your first oreath, your lungs have never been without air. When you inhale your lungs expand. They are full of air, the blood takes the oxygen from this air and leaves the waste gas, carbon dioxide in the lungs. When you exhale, the carbon dioxide is squeezed out of your lungs. The more oxygen you have, the brighter will be your colds, the more per you will have, the smarter you will be.

SAYING IT ALOUD

F. Listen carefully to the paragraph read by the teacher. Clap once if the word pronounced by the teacher is 7.77 sound; the 7.27 sound twice. Then read the paragraph aloud.

Angelic is ten years old. She enjoys helping
Kate clean the bedroom. She dusts the shelf and
small table everyday to keep them clean. But the

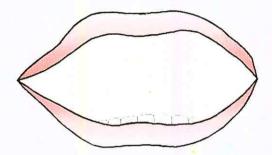
chore she enjoys most is putting fresh flowers on the flower vase. She loves pink daisy most of all. She thinks they give the bedroom a gay look.

LESSON 4: a or / ae /

The vowel a or / ae / as in "jam" and "mat"

DESCRIPTION

- i. Fosition: The lips are stretched to the sides while the teeth are wide open.
- 2. Production: The Vocal cords /ibrate.



TEACHING TIPS:

- 1. The stretching of the lips to the sides creates tension on the lip corners.
- 2. When the lips are stretched to the sides, the cheeks move upward.
- to the sides, the lower jaw is dropped.

Note: Beware of substituting the / ae / sound with the / 2 /. Do not say "bend" when you man "band", or "send" when you mean "sand". Avoid spreading your lips on this sound.

M	IOU	TNE	10	J
	_			•

jà "	Read the following words.	
	add	raft
	back	mass
	addres <mark>s</mark> (n)	value
	adaman <mark>t</mark>	vampire
	amateu <mark>r</mark>	amicable
	What is the common sound	you hear? Make the sound
thr	ee times.	
Θ.	Read the following phrase	.
	a patch on <mark>th</mark> e back	zigzag to the ranch
	a trap for <mark>t</mark> he rat	amnesty for Dad
	crash on th <mark>e</mark> grass	bad allergy
-	Encircle the word from t	he minimal cair that hest
Aur. D	completes the sentence.	
	completes the sentence.	
1.	The weather is (b	ad - bed}
	I want to at 9:00 0	clock.
	Did you he <mark>ar the</mark>	of the (crass - crash)
	qlasses?	
	studied in Zumarrag	a. Samar.
	There is a on my ne	ck. (mass - mess)
	Don t <u>u</u> p your dress	ii .

A. s	They their head or hand (back - beck) to call
	their compan <mark>y.</mark>
	They stay at the door.
	2 to 4 to make sip. (Ed - add)
	ıs a o <mark>ra</mark> de six pupil.
(1) u	The hens the corn. (pack - peck)
	the books in the box.
7.	The old man was sitting on a (trance -
	trench)
	Dig a
₽.	He is an ind <mark>u</mark> strious (led - lad)
	He the horses to the field.
₹,	The boy behind because he is tired. (lag -
	leg)
	His right is aching.
<u>j</u> ,() "	She has a nice (bag - beg)
	I your pardon.
WORK	CING OUT
Ο.	Listen carefully as the teacher sings the song,
	Say yes if you hear a word with / / sound.
	He clasps th <mark>e</mark> crag with crooked hands.
	Close to the sun in lovely lands
	Financi with the alarm word he stance

The wrinkled sea peneath nim crawls.

He watches from his mountain walks.

And like a thunderbolt he falls.

- O. Read the following sentences. Encircle the words with the / ae / sound.
- 1. Dad asked us to take a bath fast.
- 2. Manny loves pancakes with mango jam.
- 3. Sandy and Famela belong to a big family.
- 4. Adam always takes a nap after class.
- 5. The fat man clapped his hands and danced with his feet.
- bag.
- 7. Dad sat on the mat as he drank tea with Adam.
- 8. The last marching brass band rode on a raft to the ranch.
- 9. A rally bad allergy added fire to the admiral's narangume.
- io. Does the ami<mark>cable amateur understand the value of an amnesty?</mark>

SAYING IT ALOUD

D. Read the paragraph. Then copy the words with the sound /ae/.

Dan has two black cats named Blacky and Katty. Blacky is thin with black and white fur. Katty is fat with few yellow spots.

One day, Dan's elder brother, Tam brought home a mat. The two black cats saw it. Suddenly, they sprang on the mat and tore into halves.

Now Tam got so mad.

E. Pick out the words in the rhythmical lines with the sound /ae/. Then read aloud.

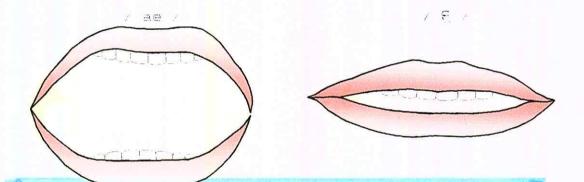
Never haggle with an ill-mannered braggart,/
Better brag to an admirable hunchback, //
Never embarrass a backtracing radical,/
Better pacify a maverick madrigal!//

LESSON 5: a /ae/ and e / /

Jam - Sem

DESCRIPTION

- i. Fosition: The vowel sound /ae/ the mouth is wide open and the lips are spread to the sides of the same time. The lips and teeth of the vowel sound / < / are slightly open in a half-smile.
- 2. Froduction: The vocal cords vibrate.



TEACHING TIPS:

- 1. The stretching of the lips to the sides creates tension on the lip corners and the lower jaw is drooped in /ae/ sound.
- The stretching of the lips to the sides does not require effort. It is very similar to the Filipino vowel sound /e/. It is a short yowel sound.

MOVING ON

1-4	Read the following word	s. Pronounce the words
	clearly.	
	sad - said	slapped - slept
	back – back <mark>–</mark>	mass - mess
	bad - bed	tamper - temper
	ranch - wrench	passed - past
	metady - melody	knack - neck
Ě.,	Read the following phrase	Ε .
	slept on the sand	tne last to perish
	wear a tan vest	gem in a menageries
	lend him a mat	send to the parish
	Fick out the words from oletes the sentence.	the minimal pair that best
1 .	Mr. Tito Torres is my	(dad - dead)
	The man is	
Z u	He travelled by (trend — train;
	Theof modern 1:	iving is away from old
	customs.	
	Use thetor cooking	vegetables. (pen - pan)
	Flace the Dio in a	
1 .	He his face before s	shievering. (leathers -
	leathers;	
	are good for shoes.	

	She nas a swe <mark>e</mark> t Itamper - temper
	Don t with the instruments.
₾.	You haven't got a of doing it. (knack -
	neck).
	His with the instruments.
T v	He all his money. (expands — expends)
	The <u>balloon</u> when it is blown up.
E.	He the entrance examination. (passed - pest)
	Worms are a to plants.
9,	He wores shoes. (ten - tan)
	I bought pairs of shoes.
júj _e	Mang Ambo his twelve chicken. (fed - fad)
	Wearing Jeans was a in that town.
	WORKING OUT
C .	listen closely as your teacher reads the passage.

E. Listen closely as your teacher reads the passage.

Raise your hand upward when you hear the sound of

///: both hand upward when you hear the sound of

How shall we write this final chapter?

How shall we end or phrase the end of this?

Will it be joy. will it be sorrow after.

or but a cold master feigning of bliss?

There have been moments that with suspense trembled. When hearts remembered and when hearts

forget,

This our story with all its parts assembled Reaches its finis - you've woven the plot.

From: "Last chapter 4"

Cornelio Faigao

- E. Read the sentences. Underline the /ae/ sound once, $\mathsf{twice} \ \mathsf{for} \ \mathsf{/E} \mathsf{/} \ \mathsf{sound} .$
- 1. Jack and Samp spread the blanket on the bed.
- 2. Is it a fad to carry a wrench in one's bag?
- 3. Ed slept on a mat for ten at the parish where the band perished.
- 4. Is it true that Beth slapped the man who was a pest?
- 5. Fed up with the leather fad, Benjie packed his belt and sent it to the bandit.
- 6. Send the band to the fest in the ranch.
- 7. Let's thresh out this mess with the frat or we'll be trashed by Dad.
- 8. It was past ten when they slept on the sand.
- 9. Wrenches of many sizes are found in the ranch, where Jam lices with Melody.
- 10. Admirable men's ammunition is their common sense while radical men's alibi is their bad temper.

SAYING IT ALOUD

F. Listen to the dialogue read by the teacher, stamp your foot once when you hear the /3% sound; twice for /8% sound, then repeat reading the dialogue after your teacher.

Melvin: Can you weave a mat for ten?

Aries: I guess. I just wove a mat for seven.

Melvin: You're pulling my leg.

Aries: No. I'm <mark>n</mark>ot. I sent it to my uncles' parish.

Melvin: Your Uncle Ted's parish?

Aries: Yes. It's where a band of radical mer

Meivin: Going back to weaving mats, would you weave a mat for ten for me?

Aries: Why should I weave a mat for ten for you?

Melvin: So I can send it to your Uncle Ted's parish.

Aries: I don't get it. Why do you need to send a mat for ten to my Uncle Ted's parish?

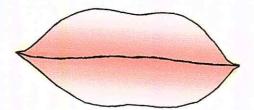
Melvin: Haven't you heard? The cottage industry men have launched a mat - weaving contest in your Uncle Ted's parish.

LESSON 6: 00 /u/

The vowel sound $\overline{00}$ / u / as in "booth" and "tooth".

DESCRIPTION

- 1. Position: The lips are pushed forward.
- 2. Production: The vocal cords vibrate.



TEACHING TIPS:

- Tell the children to lengthen the vernacular
 U in order to produce u correctly.
- 2. Tell them that /u/ is a long sound produced with tension in the lips.

Note: The most frequent spelling for / u / i "OO" as in "school", "too". "room", "food", etc. Other spellings include the single letter "O" as in "do" and "to", "u" as in "dupe". and "ou" as in "route" and "soup".

40	4576	J T I	VIC.	ON	
	10°	/ 11	VO.	UIV	

έì.	Read the following words:	
	food	June
	coup	soup
	mean	COZE
	whiripoo <mark>l</mark>	rendezvous
	supermar <mark>ket</mark>	substitute
Ē.	Read the rollowing phrases	
	a blue ballo <mark>o</mark> n mongo	ose in zoc
	a pool in school — water	rproof toupee
	cool in June suic	ide in a tomb
	a goose and <mark>a roo</mark> ster	choose your room
L. e	Underline the word from the completes the sentence.	ne minimal pair that bes
1	Flease don't the old	d man. (fool – fell)
	The church was of pe	eople.
otis e	Was punished by his	neighbor? (look - Luke)
	before you leap.	
\mathbb{Z}_{r-u}	John s w <mark>a</mark> s successfu	Il. (soot - suit)
	Gid you remove the	from the chinnery?
-4 n	The baby to the c	delight of its parents
	(coed – could) it do no <mark>t</mark> ning else t	out coo and coo.

5. The farmer _____ the birds away from his grains.

```
(should - snooed)
_____vou meet Jude. please send him here.
c. Our school has a swimming _____. (pull - pool)
____the cart.
```

WORKING OUT

- D. Encircle the word in parenthesis that has the same sound with that of the key word.
- 1. booth (tooth, foot, crook, caught)
- 2. Julie (July, pulley, Jury, funny)
- 3. fool (bull, full, tall, school)
- 4. broom (Tom. tame. gloom. comb)
- 5. truth (feat, fruit, taucht. broth)
- a. shoot (ought, boat, route, foot)
- 7. proof /cuff. reef. relief. roof)
- 3. mood rude, good, bud. fraud)
- G. clue (blue. jaw. dew. raw)
- 10. juice (toss, cause, sauce, bruise)
- E. Read the sentences and underline the words with the $\ensuremath{\scriptstyle{7}}$ u $\ensuremath{\scriptstyle{7}}$ sound.
- 1. We toured the presidential room.
- 2. Stir your fruit juice with this spoon.
- 3. Sweep out school room with this new broom.
- 4. Help her choose a loose blouse.
- 5. Luz lost her toom in the swimming pool.

- to the offered new moodle soup and a scoop of ace cream.
- 7. Jun found a blue show inside the booth.
- 8. A clue to the suicide in the tomb was found for the waterproof toupee which was stolen by the cuchoo.
- 9. The man with the tattoo crooms as he brows coffee for the bootblack in the zoo.
- Mo suitable substitute could be found for the waterproof joubee which was stolen by the cuckoo.

SAYING IT ALOUD

F. Read this conversation pronouncing the words with the / u / sound well.

Shocky / It is time for lunch.

Shocky : I m coming. Ham. The food looks

delicious.

Luz : Taste the soup first. Here is the nerving

spoon.

Shocky : Inanks. How about you?

Luz : It you will excuse me / I il just get

something from my room. I will be back

soxu.

Shooky : Go shead. I can markage.

Luz : Here is a can of prune juice. This is

good for you.

Snooky : Thank you.

LESSON 7 : th / 1/,/

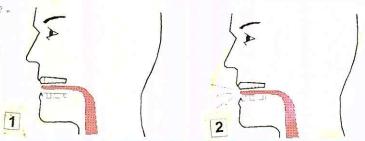
The consonant sound on $7\sqrt{3}7$ as in "thine"

DESCRIPTION

- i. Fosition: Flace the tip of the tongue between the upper and lower teeth. There should have a slight space between the tongue and the upper teeth.
- 2. Froduction: Blow between the upper teeth and tongue.

 At the same time, make the vocal cords

 vibrate. /



TEACHING TIPS:

- Let the children feel with their hand the air which escapes between their tongue and upper teeth.
- 2. Make them place their other hand on their throat so that the can feel the vibration of their vocal cords.
- 3. Point out to them that the vocal cords do not vibrate in the production of the consonant sound.

Note: The voiced consonant sound $/\sqrt{\chi}/$ in that, this, these, and those of the voiceless "th" $/\odot$ / in thrill, through differ only in the manner of vocalization.

MOVING ON

A. Read the following words. Fromounce the $/\gamma_{/}$ sound clearly.

Instial medial final thy father bathe they gather lathe them bother smooth

B. Read the following phrases. Pronounce the words with the / \nearrow / sound well.

this rnythm bother them southern leather thy father breathe and bathe seethe and writhe

- C. Box the word from the minimal pair that best completes the sentence.
- 1. We shall all _____. (thy gie)
 Love _____ neighbor.
- The Jews are the _____ of abraham. (see the seed)
 The cooks _____ the meat.
- 3. Put the fish on the ____. (this dish)

	is the picture of her mother.
4	A of thieves. (then - den;
	By we shall know the result of the test.
5,	He studied hard. he got high marks. (thus - does)
	/our fa <mark>th</mark> er work in an office in an office?
ćo "	He did not to jump from the well. (there -
	dare)
	is a basket under the table.
7 ,	Give books to him. (doze - those)
	The baby in the chair.
E .	your sw <mark>ord. (sheath - she</mark> 'd)
	help me in the school work.
Ÿ.,	Many were off because the company is
	economizing. (laid - lathe)
	A machine for noiding articles of wood.
10.	I have no place to go. (other - udder)
	The bag of animals from which milk comes is
	WORKING OUT
Γ	Read the sentences and box all the words with the
	/ / sound.
1.	This lather is really smooth.
2.	The rhythm of city life smothers my father.
Z .	Should we clothe him with southern leather?
4.	They loathe to gather these and those.

- 5. If you'll bother to bathe yourself you won't bother them.
- 5. Their motherly teacher is the mother of the smooth weatherman.
- 7. Although the clothesline is bothersome, they's rather have it there.
- 8. Why is a trip to the Netherlands newsworthy, but a southern trip unworthy?
- 9. Fathers, mothers, brothers, and sisters all believe in family togetherness.
- 10. When southern lads seethe and writhe, northern boys unsheathe their swords.
- D. Listen to the tongue twister read by the teacher. Say true if you hear a word with the $/rac{\gamma}{2}/$ sound.

Whether the weather beats the weatherman, / whether the weatherman beats the weather, / they go there by themselves to be together. / there with the weather. - beaten weather man. //

SAYING IT ALOUD

E. Read the following verse with expression. Observe the 7.7 sound correctly.

"Father. " /asked the son." /

"Was the Son of God ever a father?" //

```
"No, son," / said the father, /

"He is everybody's Brother." //

"Father," / asked the son, /

"Am I a brother of the Son of God?" //

"Yes, son," / said the father, /

"He is everybody's Brother!" //

"Father," / asked the son, /

"Am I also a child of God?" //

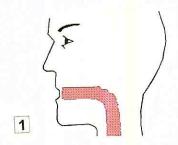
"Yes, son," / said the father, /

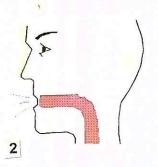
"God is everybody's father!" //
```

LESSON 8: th $/\ominus/$ and the /%/ thin - then

DESCRIPTION

- 1. Position: The consonant sound $/\bigoplus$ / the tip of the tongue is pressed against the upper front teeth, at the same time narrowing the passage of the breath stream. The tip of the tongue of the consonant sound $/\bigvee$ / is placed far enough force and to block a slight opening between the teeth and then forcing a vocalized breath through the obstructed passage.
- 2. Froduction: The vocal cords vibrate in $/\sqrt[3]{}$ sound but not in consonant sound $/\sqrt[4]{}$.





TEACHING TIPS:

Let the children look at themselves in hand mirrors as they produce the consonant sounds 161 and 1711.

- 2. Make them place their other hand on their throat so that they can feel the vibration of their vocal cords in / *// sound and the air which escapes between their tongue and upper teeth in /-// sound.
- 3. Let them observe that the escaping air can be heard. Caution them not to bite their tonoue.

Note: The outstanding difference between the consonant sound $\ell^2\ell\ell$ and $\ell^2\ell\ell$ lies in the vocalization.

MOVING ON

A. Pronou<mark>n</mark>ce the minimal pairs clearly and distinctly.

thin - then

thigh - thy

sooth - soothe

bath - bathe

theme - them

3. Read the following phrases:
soothe the injured child thy neighbor

tnem	a or his sermon	prestne deebia
a th	in cloth	sponge bath
a bi	g thigh	lost his breath
C.	Pick out the word from t completes the sentence b	•
1	Let me see your	(teeth - teethe)
•	The babies	,
2. "	He drew the sword from t ; sheath)	he (Sheathe -
3.	The little girl was	to leave her
	mother. (loathe - loath)
	'i people who	do not keep their
	promises.	
4 ,	She is remembering	. (worth - worth)
	My grandfather li	ves in the Southern
	part ot the town.	
ង .	The soup is too	(then - thin)
	Prices were lower	•
6. "	'Don't into my face	. (breathe - breath)
	He ran so fast he lost h	1 unarramental material de la constant de la c
7.	Take a daily. (ba	th - Bathe)
	the child.	
8.	The of the motorbo	at is (lath - lathe)
	nice.	
	He forms a on a ch	air,

WORKING OUT

)) .	Read	and	differ	entiate	the	sounds	C) Ý	$\mp \mathrm{ln} \oplus$	pair
	of 4	vard:	5 n						

/**

teeth - teethe wreath - wreathe

13/

sheath - sheathe worth - worthy

lith - lithe loath - loathe

E. Write \underline{S} if you hear the same sound and \underline{D} if you hear a different consonant sound.

____anything - everything ____ rhythm - write

____smooth - with ____ mirthless -

breathless

those - these _____ thirty - three

- F. Read the words in each group. Choose the word that does not have the same consonant sound as the other words in the group. The sounds are all spelled th.
- 1. then. there. thank, that
- 2. thick. those, this, thine
- 3. thirst, thorough, through, though
- 4. feather, mother, healthier, either
- 5. Thames. Theodore, Thomas, Thai

SAYING IT ALOUD

6. Listen as your teacher reads the poem, Close your eyes when you hear the sound of / /; open your eyes when you hear the sound of / %/. Then read the poem orally.

Whoever planned the world was wise to think of land, and seas, and skies.

To plan a sun and moon that could be made to run the way they should.

Like flowers in parks and flakes of snow.

and little sparks the fireflies show?

H. Listen to the teacher sing a song. Raise one finger when you hear the sound of $/\!\!\!\!\!/ \oplus /\!\!\!\!\!/$ or two fingers when you hear the $/\!\!\!\!\!/ /\!\!\!\!//$ sound. Then repeat after your teacher line by line as she sings the song again.

Lullaby by An Infant Chief

O hush thee.. my baby Jonathan. thy sire was a knight.

Thy mother Judith. a lady both lovely and bright

The woods and the glens from the tower which we see.

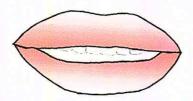
- They all are belonging, dear Jonathan, to thee.
- O hush, my baby Jonathan, the time will soon come,
- When they sleep shall be broken by trumpet and drum,
- Then hush, thee, my darling Jonathan take rest while you may.
- For strife comes with manhood, and waking with day.

LESSON 9: sh ///

Consonant sound sh / 5/ as in "shelf"

DESCRIPTION

- The sides of the tongue touch the inner edges of the upper teeth.
- I. Production: Let a broader stream of air escape
 through the tip and blade of the tongue and
 between the upper and lower teeth.



TEACHING TIP:

- 1. Tell the children to protrude their iips slightly and make them rounded a little.
- Note: The "sh" / // sound is a voiceless consonant represented by many spellings: "sn" as in "she";

 "ti" as in "nation". "sin" as in "pension". "ci" as in gracious, "ch" as in "machine". and "s" as in "sugar".

Ä.	Read the following words:	
	ship	sure
	session	cache
	conscious	censure
	devotion	provincial
	extinguish	chauffaur
B .	Read the following phrase	
	a sharp shot sure	of the issue
	a fashion show	addition and subtraction
-	shifted occassional	ly shouted at the shore
C.	Check the word from the m	inimal pair that completes
	the sentence best.	
1.	They more rice than	corn. (sow – show)
	We different things	for sale
2.	They gave the patient some	= (Shc; - sop)
	I bought this digarettes	at the
3.	Grandma is wearing a	(Sol - shawl)
	sells a flower.	·
4.	Mar shoes. (sign -	shine)
	She made the of the	cross.
5.	He his enemy's blood	. (said — shed)
	I "you have to look	with your conscience".
6	We hear Mary . (sig	n - shy'

She is very ____.

- . I used to use mapa ____. (shangle single)

 J am still ____.
- i. When his parents died Tom had to ____ for himself. $(\mathsf{shift} \mathsf{sift})$

the sand.

The mountains by the sea is a beautiful ____.

(scence - sheen)

Satan has a _____.

iù. O Mary, ____ us from danger. (shield — sealed)
She ____ the jars.

WORKING OUT

- D. Read the sentences and underline the words with the $\angle //$ sound.
- She shouted shrilly at Sheila.
- 2. I showed the chauffer the shady store.
- 3. He did not wish to push the issue to a finish.
- 4. She sells seashells by the seashore.
- 5. They showed the position of the ship before the crash.
- b. We appreciated the patience of the pension officials.
- 7. After the discussion we are sure of our commission.

- 8. Shivering Chairmaine shook her shining shillings.
- 9. A racial politician shoudl shun sheer commotion in his emotion.
- 10. Isn't it too ambitious for a silly charlaton to think of extinguishing the sun?

SAYING IT ALOUD

E. Read the paragraph with expression. Observe the $2\sqrt{2}/3$ sound correctly.

The shepherds who were sheltering their sheep beneath the shade were sharply frightened by the short shouts of the fishers in the shore. They went to the shore and saw the fishers selling shells and shrimps by the shore.

F. Verse Drill

Do you shun as she in order to seek/

Do you shun as she in from shun?//

Do you shun a she ik in order to seek/

Something that shines even without the sun?//

LESSON 10 : K / k /

The consonant sound K / k / as in "cap" and "beacon".

DESCRIPTION

- 1. Position: For k. the back of the tongue is pressed against the soft palate.
- 2. Production: Push the back of the tongue against the soft palate, then release it duickly. The movement by Juces a distinct explosion of air (aspiration).

TEACHING TIP:

Tell the children to quickly lower their tongue as they make a voiceless sound.

Note: Make the sound / k / very lightly. easily and duickly. This sound / k / when immediately before a vowel. is aspirated but lightly. When final in a word, the / k / sound is hard and definite: as

"music". "allergic". etc. The / k / sound is represented by the letter "k" as in kite. "c" as in care. "ch" as in cholera. or machination. "cch" as in cacchimate. and "g" as in quick.

MOVING ON

Read the following words and phrases. Pronounce the words with the sound of ℓ K ℓ clearly.

Words:

cane caisso equal

Fhrases:

a kind of magic kick the bucket

coke and cake court his confidence

- C. Select the word from the minimal pair that best completes the sentence.
- U. He ____ trom school. (game came)
 What do you think Peter's ____ is?
- 3. Her hair _____ naturally. (girl's curls)

 The dress is short.
- 3. Take the _____ off the bottle. (gap cap)

 There is a ____ between the boards.

	4.	There is and corruption of our government.
		. qraft - cr <mark>a</mark> it.
		Sy an <mark>d</mark> cheating he got all their money.
	<u> </u>	The windows are made of (class - glass)
		He waş abse <mark>n</mark> t from
•	ė.	The beggar for money. (greed - creed)
		The formal summaries of Christian belief is
	7.	They will visit the of his father. (grave -
		greed)
		Theyto be a lawyer.
	Ö.	What do you this? (call - gall)
		What the say me.
	Ģ.,	Don'tthe book. (grao - crab)
		Thecrawls.
	10.	There is a error. (cross - gross)
		Jesus died <mark>o</mark> n the
	LIBBIA	TAIC CUIT

WORKING OUT

- D. Read the sentence carefully. Encircle the words with the % k % sound.
- i. He got c<mark>o</mark>ld rest before he could stand up to speak.
- 2. A vacuum cieaner helps to make the work duick and easy.

- 3. Jake uses a technique to make his work quick.
- 4. The kind king rode in a caple car.
- b. The gueen broke his ankle in a take accident.
- e. Mr. Clark cleaned the electric clock.
- 7: Mary came back to claim a backage she left in the
- 3. The mechanic and the carpenter guarreled over some electrical equipment.
- 9. She keeps a cool head despite confusion in the office.
- 19. After the work. she drank a cup of cold drink.

SAYING IT ALOUD

E. Fead the paragraph orally. Pronounce the words with the /k/ sound clearly.

Ike wanted to hike to the hill above the town. He took a green, canvass bag and crammed into it hamburger sandwiches. plastic glasses. a deck of cards, an empty sack. a small jug of water, and a book on gamecocks. He called up his colleague Kiko who agreed to join him in his epic undertaking. After a two-hour hike, fatigue won over Ike and Kiko to reach the peak of the nil! without resting. Kiko complained of a stomachache. But Ike didn't mind Kiko's complaint for

he thought he was only joking. He went ahead and left Kiko behind. When Ike came down from the peak of the hill, he found Kiko unconscious on the grass. He carried Kiko on his back and went downhill with great effort. He begged a tricycle driver at the foot of the hill to take Kiko and him to the nearest hospital for medication.

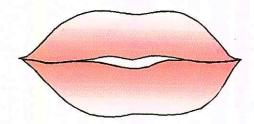
LESSON 11: wh / hw /

The consonant blend wh / $holdsymbol{w}$ / as in "where"

DESCRIPTION

- Position: The lips are pushed forward, as if about to whistle.
- 2. Froduction: Blow a small amount of air as the lips assume the whistling position.

 The vocal cords vibrate.



TEACHING TIPS:

- I. Tell the children that "wh" /hw/ is a combination of the /w/ and the /h/ sounds.
- 2. Tell them that the two-letter elements are produced in the reverse order, that is "hw".
- 3. Foint out to them that speiling such as what
 is pronounced as if speiled "hwat".
- 4. Remind them that the words, who, white, whose, whose and what the "w" is silent in their pronunciation.

MOVING ON

j. i	Read the following word	s and phrases. Pronounce
	the words with the /hw/	sound clearly.
	Words:	
	while 1 do	MUSEIG
	why	whine
	whimper	nowhere
	somew <mark>h</mark> at	whisper
	whist <mark>l</mark> e	whimsical
	Pnrases:	
	a whi <mark>t</mark> e whistle	where and when
	whose wharf	whiskey somewhere
	wheel <mark>s</mark> whirred	whys. whens. and wherefores
Б.	Underline the word from combietes the sentence.	the minimal pair that best
1.	Her tare l <mark>e</mark> . (wh)	te - why)
	the <mark>rn</mark> ife.	
	This is th <mark>e to cal</mark>	vary. (whey - way)
	The serpent by his	_ pursuaded.
	Eveto eat the app	le. (while - wile)
	Stay and r <mark>es</mark> t a	
4.	н ıs <mark>n</mark> ot a fish.	(whale - wail)
	The boys	

<u> </u>	The hunts witness in the warehouse. (witch
	- which)
	is good for you.
· (1)	goes the winding road. (Wither -whither)
	The plants and die.
WORK	ING OUT
C.,	Complete the sentences with the correct word.
	Read your <mark>a</mark> nswers aloud.
	whisp <mark>e</mark> r whip whistle
	whine whi-1
	1. Do you know how to?
	Z. The top started to fast.
	3. The day started to in the middle of the
	night.
	4. The baby is asleep so Whilma came near to
	to me.
	5. The cruel man got the lash and tried to
	the po <mark>or boy.</mark>
D.	Read the sentences pronouncing the words with the
	/hw/ sound well.
1	Where and when did that whim originate?

2. The white dog whimpered and whined when he was

whipped by his master.

- 3. The wheels whirred when the whistle sounded.
- 4. The witch smelled a whiff of whiskey somewhere in the warehouse.
- 5. What were the whigs doing meanwhile?
- 6. He went to live in a whaler's village near a wharf.
- 7. Somewhat weary Mr. Wheel refused to eat croissant.
- e. Whenever they went anywhere they were always nowhere to be found.
- 7. There was no one with whom he could while away the time.
- 10. He ate whenever there was food and slept whenever night overtook him.

SAYING IT ALOUD

E. Read the verse orally pronouncing the words.

Listen to the teacher as she reads each line. Nod

your head the words with the /hw/ sound. Then

read the verse well.

```
"Whither goes the winding road?" /
asked the way tarer. //
"Somewhere." / said the wanderer. //
"Whither is somewhere? /
asked the wayfarer. //
```

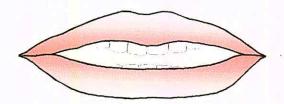
```
"Anywhere" said the wanderer". //
"Anywhere cannot be somewhere," /
said the wayfarer, //
"Somewhere can be anywhere!" /
said the wanderer. //
```

LESSON 12 : scr / skr /

The consonant cluster /skr / as in "scrape"

DESCRIPTION

- 1. Position The lips and teeth are slightly open. The lips are slightly pushed forward.
- I. Production: The vocal cords vibrate.



TEACHING TIPS:

- 1. Special attention is being given to the skr cluster, as in scream.
- i. dake sure that the pupils sav the consonant sounds s. k. and r in the cluster correctly.

MOVING ON

A. Read the following words.

scream scroll
scrape scramble
scrub scrapble

scruff scrupulous screech scrawny What is the common sound you hear? Produce the sound three times. Read the following phrases. Fronounce the words with the /skr/ sound well. scrap of iron movie screen scream for help scrubbed look quick scribe scrupulous businessman C. the word from the minimal pair completes the sentence best. 1. The color ____ of the room is blue. (scheme scream) The _____ was heard by many people. My grandparents _____ the hard words when they 2. read. (skip - strape) The children ____ a hale in the sand. "Help" ! Help!" she _____. (screached - sketch). Who made that ____? 4. _____the oranges. (skin - screen) She keeps the trunk behind a _____. There is a ____ on the root where Joe was 5. vaccinated. (scrap - scrub)

They ____ the floor.

Here is _____ for you with a writing on it.

WORKING OUT

- D. Read the sentences and encircle all the words with the /skr/ sound.
- 1. Mr. Scott scrapped off the paint of his old car.
- Scrub the floor with a brush, soap and water.
- 3. Mr. Clenchie scrutinizes her work before submitting it to the manager.
- 4. She finds p<mark>l</mark>easure in playing scrabble.
- 5. Many ancient scrolls were discovered in caves.
- o. She is anguish for a screen test in that movie company.
- 7. Von't scrat<mark>c</mark>h your skin.
- 8. He is a man without scruples.
- 9. Christopher is a scrupulous businessman.
- 10. She is trying to save for a trip by scrimping on her clothes allowance.

SAYING IT ALOUD

. E. Read the paragraph orally. Pronounce the words with /skr/ sound clearly.

My brother. Scott was playing a scrabble under a scrubby tree when his friend saw him. He asked him to join play the scrabble. While playing a group of boys came to join the game. Suddenly. Scott screamed. The boys scrimmaged the tiles and went away.

LESSON 13: Changes in Meaning of Words in Sentences caused by Stress Shift

Stress

Stress is the force given to a syllable giving it more emphasis than the other syllables in a word. It is also called "accent". A stressed syllable is uttered with a greater degree of loudness thus giving added meaning to the syllable.

In a sent<mark>e</mark>nce the normal tendency is for the heaviest stress to fail on the content word toward the end of the sentence.

TEACHING TIPS:

- i. Remember to model the sentences for your pupils.
- 2. Remand them to read in a fluent manner.

MOVING ON

- A. Read the following sentences. Observe the accent properly.
- 1. She sounds bitter.
- 2. She is talking sarcástically.
- 5. It is a much publicized movie.
- . He leads th<mark>e</mark> progressive group.
- 5. The meeting was adjourned prematurely.

- B. Read the following sentences. Observe the underlined word.
- Miss Quirap is <u>absent</u> today.
 (The speaker wants to emphasize Miss Quirap's absence).
- 2. This is a simple but $\underline{\mathsf{exquisite}}$ gown. (The $\underline{\mathsf{speaker}}$ wants to emphasize the $\underline{\mathsf{exquisiteness}}$ of the $\underline{\mathsf{qown}}$).
- 3. Hospitality is a <u>national</u> trait of Filipinos.
 (The speaker wants to emphasize that hospitality is a Filipino trait not only in some area of the Philippines but all over the country).
- 4. When are <u>you</u> going to have an interview?

 (The speaker means that the person spoken to should have an interview, but haven't had one yet).
- 5. Winners <u>and</u> losers deserve to be congratulated.

 (The speaker wants to emphasize that both winners and losers should be congratulated).
- 6. <u>Tita</u> turned twelve last Wednesday.
 (The speaker wants to emphasize that it was Tita not any other girl who turned twelve recently).
- 7. A hobby can be both <u>profitable</u> and relaxing.
 (The speaker wants to emphasize the profitability)

of a hobby.)

- 8. It is <u>impolite</u> to eavesdrop.

 (The speake<mark>r wants to emphasize the impoliteness of eavesdropping.)</mark>
- 9. Success is <u>never</u> accidental.

 (The speake<mark>r</mark> wants to emphasize that not once has success ever both accidental.)
- 10. A <u>nuclear</u> power plant is expensive.

 (The speaker wants to emphasize that it is the nuclear power plant, not any other kind of power plant, which is expensive).

WORKING OUT

- C. Read these sentences. Stress the underline word.
- 1. Wild animals wander in the <u>desert.</u>
- 2. She conducts the test every first week of July.
- 3. The <u>contest</u> was one sided.
- 4. The country's sugar export brings in much money.
- 5. You pay for a permit to open the store.
- b. Did you insult him in front of people?
- 7. They will not stage a strike if you <u>increase</u> their pay.
- 5. The queen had an escort wherever she went.
- 9. The man deserted his friend in time of danger.

10. Will they convict them for robbery?

SAYING IT ALOUD

- D. Read the sentences. Pronounce the word with the accented syllable correctly.
- 1. The chairman of the barangay has all the time listen to your protest.
- 2. The students yielded only after the protest.
- 3. Be careful. Your behavior is on record.
- 4. Prisoners are subjected to much cruelty.
- 5. Don t absent yourself from classes too often.

LESSON 14: Stress on the First Syllable

Stress

stress is a force given to a syllable giving it more emphasis than the other syllable in a word. It is also called accent (/?). A stressed syllable is uttered with a greater degree of loudness thus giving added meaning to the syllable. ex. Syl. la. ble. The word syllable is accented or stressed on the first syllable.

TEACHING TIPS:

- In the svilable stress, the capital letters stand for the svilable with the primary stress.
- Insist on the proper pronunciation of words with the stress. It is a point of refinement which non-native but good speakers of English should not idnore.

Note:

Content words are words that have meaning in themselves and so these words are to be stressed on the first syllable. Examples: noun. verb, adjective and adverbs. Function words receive a weak sound: that is they are unstressed. They acquire meaning only when

they are combined with other words to express

a drivenatical idea. Examples: article.

Drepositions. pronouns. helping verb,

Ton Junctions, and possessive adjectives.

MOVING ON

Read the vollowing words. Say it with the stress

AB . sent LA . dy LOVE . ly

DEAD line SLEEP less MEM morable

Cátholic church fávorite place

Will célebrate more prófitable

Exemplary cónduct hónorable man

Sugar éxport pay for a prótest

WORKING OUT

Fut a stress mark (') above the correct syllable.

ribbon castle hardly
neigneor ashamed classmate
cosse: semester committee

due the calibered for primary stress v).

- 1. She is a secretary.
- Gardening is an interesting hobby.
- 3. He knows it well.
- 4. What are you looking for?
- 5. I cannot locate this word in the dictionary.
- The great man received a medal for his bravery.
- 7. Her wallet is on the desk.
- 3. We waited for him but he never showed up.
- 9. Gary's recent concert was filled with people.
- 10. The lovely nurse and the handsome doctor got married.

SAYING IT ALOUD

- E. Read the following sentences stressing those words that are marked.
- 1. I bóught h<mark>e</mark>r a prétty new dréss.
- 2. A man from <mark>S</mark>ámar w<mark>á</mark>ited for us last night.
- I. Are thése your books?
- 4. Who are you to question me?
- 5. What have you done with my bag?
- a. My sister was ill when Mother came back.
- 7. Those men down there want to speak to you.
- 8. A cute little kitten sleeps under my fávorite cháir.

- 9. There s a new stone house at the foot of the hill.
- 10. Drive away those noisy boys.
- E. Read the dialogue orally. Pronounce the stress syllable correctly.

Nílo: Bén, Lito is táking up speech.

Ben : What does he want it for?

Nilo: He wants to improve his ability to speak.

Ben : How about your friend, Joel, Is he a good speaker?

Nilo: I think he is. He is an effective communicator.

. Bén : Is he loquacious?

Nilo: No, He is not talkative but he can put his

LESSON 15: Stress on the Second Syllable

Stressing

Stressing the proper syllable in a word is very important in speech. It is important to determine which syllable within the word should be stressed and give it full force when it is spoken. The rest of the syllables within the word are unstressed.

TEACHING TIPS:

- i. Here are some generalization in stressing on the second svilable.
 - a) Three svilable words with the primary stress on the second syllable, ex.

 mechanic
 - b) Some two svilable words have the stress on the second syllable. ex. affair
 - c) Four syllable words with the primary stress on the second syllable. ex. thermometer
 - d) A verb and a preposition may also be combined as a unit and the stress is usually on the second word, ex. dress us
 - e) words used as a vero are normally stressed on the second syllable. ex. content

Note: The second syllable within A word receives full force. The first syllable and the rest

A. Read the following words with the stress on the second syllable.

recéive switch on perfect recéive important negléct parénthesis religious give up

WORKING OUT

incline his body

C. Place the stress on the following words, then pronounce them as marked:

a large percéntage

turn ar<mark>o</mark>und particular
campaign injustice
sign off immediately

significance surprise

- D. Mark and read the following sentences correctly.
- 1. Raymond locked up the room and refused to go out.
- Please hand in your reports so I may go over them now.
- 3. Did you ins<mark>u</mark>it him in front of an appointed official?
- 4. Permit me <mark>to</mark> get the percentage of children who are absent.

- The opinion of the guitarist is different from ours.
- 6. Who was your companion in the excursion last Sunday?
- 7. I object to his solution in statistics.
- 8. Please revive your agenda.
- 9. His religious services was neglected for about three months.
- 10. The meeting was called off and everybody got out.

SAYING IT ALOUD

Read the conversation. Pronounce the words with the stress on the second syllable well.

Lina : I enjoyed my vacátion with Jane very much.

Thank you for inviting me.

Rose: Thank you for accepting the invitation.

Lina: I'm beginning to miss the activities that

Jane and I had enjoyed at your place.

Nothing can give me greater joy than the

delicious fruits in your backyard and our

enjoyment walking with the bambóo stilts.

Rose : Your visit would really be memorable to me.

LESSON 16: Stress on the Third Syllable

STRESSING

Words of three or more syllables have a secondary stress aside from the principal stress. Syllable stress have three elements, namely: 1) loudness, 2) pitch, and 3) length. The word recommends for instance, has three syllables, re. com. mends. The syllable that is said loudest, longest and with the highest pitch is the third syllable. The third syllable therefore, is the accented or stressed syllable in the word, recommends. A word with a secondary stress is said by making a short pause after the syllable that receives the secondary stress.

TEACHING TIPS:

- 3. Words with three. or more syllables usually have both the primary and the secondary stresses.
- 2. Insist on the proper pronunciation of words with both the primary and secondary stresses.

MOVING ON

Say the accented syllables are printed in capitals.

Say the accented syllable with louder voice as you pronounce the words.

overTHRÖW	enaiNEER	instruMENTAL
eleVATED	alcoHOLIC	afterNOON
poliTICIAN	refuGEE	adverTISEMENT

B. Read the following phrases observing the correct stress.

an pid magazine reconstruct the sentence
a nice conversation form of entertainment
a kangaroo walk inclination for sports

WORKING OUT

- C. Place the stress on the following sentences. then pronounce them as marked:
- He won in the declamation contest.
- 2. Good grades are your aspiration to study harder.
- I received an invitation to a birthday party.
- 4. Do the doctors in the clinic give free consultation?
- 5. The guest speaker gave a long explanation.
- 6. That is a nice color combination.
- T. He requested the congregation to pray.
- . People are more energetic in the cold weather.
- al) the sch<mark>o</mark>ois in the town were closed during the
- 10. Is that house a fit habitation for children?

SAYING IT ALOUD

O. Read the paragraph observing the stressed syllable.

The rundaMENTAL method / by which a pupil learns to pronounce English / is by imitating the pronunciation / of English speaking persons./. When there is no English-speaking person present / try to reconsTRUCT the sound of the word / from the symbols in a dictionary.// You will have many oppporTUNities / to imitate / the speech / of your teacher / and others.// You must try to reproDUCE / the pecularities in English.// Your success will depend / largely on the interpress or your ear / and your ability as an imitator.//

LESSON 17 : Stress on First, Second and Third Syllable

STRESSING

Correct syllable stress can be learned by: 1)
Listening to good speakers and imitating them. 2)
having a good, reliable dictionary, 3) keeping learning
new words. The first, second and third syllable of a
word may receive the stress. Some words have two
syllable stresses, the primary and the secondary. The
primary stress symbolizes a heavy stress / / as
govern while the secondary stress symbolizes a lighter
stress / 7 / as in pathos.

TEACHING TIPS:

- // Hake sure that the pupils have no hearing
 difficulties.
- 2. Remind them to read in a fluent manner.

MOVING ON

A. Read the following words. Say them with the stress.

eble	headache	escape
premature	postaate	switch off
esil est é	nurchase	ascertain

E. Read the following phrases:

confiscate the robber s pistol examine closely

draw a diagram lived in a compound

an applicant fireman famine in india

WORKING OUT

6. Flace the stress on the following words and phrases, then pronounce them as marked:

committee semester

aftected speech males manager

squeaky voice colleague

outpost sixteen

- E. Mark and read the following sentences correctly.
- 1. He is a funny little man.
- I am referring to that tall. tail boy.
- 3. Do not disappoint me.
- 4. February is the second month of the year.
- 5. Industry and thrift bring success.
- 6. A photograph record reproduce sounds.
- The bubils are given fifteen days to prepare the report.
- 8. He suffered from dysentery.
- 9. The measurement of the room are ten by fifteen feet.

oleasures.

SAYING IT ALOUD

- C. Read the following conversations, giving careful attention to correct stress.
- Ester: Did you attend today's Mathematics
 seminar?
 - Marlyo: No. but I attended vesterday s lecture.

 How was it today?
 - Ester: Well. there were two very eloquent
- 5. Bart: I understand there is a scientific way of planting rice.
 - Ben: res. that's what I heard. I hope there would be an abundant supply of rice in our country.
- Dar: I understand there is a flu epidemic in our school. Dr. Johnson helps us solve the mystery.

Ted: We're lucky.

LESSON 18: Falling Intonation Questions Unanswerable by Yes or No

Falling Intonation

Falling Intonation is a kind of intonation where the pitch of the voice does downward. The intonation falls in an unstressed syllable or word.

TEACHING TIPS:

- i. Explain to the children that questions not answerable by westron the pitch of the voice goes downward.
- 2. Tell them that the falling intonation uses

 guestions beginning with who, what, where,
 when, how and MNV.

MOVING ON

- A. Read the questions. The intonation curve will quide you in your reading.
- i. What school <mark>do voujacito</mark>
- 2. Whois he?
- 5. Where did he come from 5
- 4. How can I get in touch with you?
- . Why do you like English?

What do you notice at the end of the sentence? Read the questions two times.

B. Fead the dialogue for practice.

Noe : What time is it?

Boy : It's eleven. It's time to go nome.

Noe : When do we come oack?

Boy : At two this afternoon.

Noe : Why do You ask?

por : 1 d like to see the game.

WORKING OUT

each line then one row at a time will read it atter her. Follow the intonation curves.

Who are very little.

And what are very brittle:

of was would prow great and stately.

rou must try to walk sedately.

Who must still be bright and quite.

And content with simple diet:

What remains, through all bewildering.

Innocent and honest children.

What kind or hearts and faces.

Play in grassy places

How did in ancient ages

children grew to kings and gages.

Who are the kind and the uniruly.

And the sort who eat und unly.

Who must never hope and glory
What is quite a different story.

Who are the children and the bakies,

That grow up as geese and gables,

Why hated, as their age increases,

By their nephews and their nieces.

- D. Below are questions without the guide of intonation curves. Read them correctly.
- 1. What can I do to help you?
- 2. Who do you want to see?
- 3. When do you turn twelve?
- 4. Why don't we met on Saturday?
- 5. When may we see you again?
- 6. How old is he?
- 7. Which is the way to town?
- 8. What did you day?
- 9. What a your time?
- 10. How can I get in touch with you?

SAYING IT ALOUD

E. Read the poem aloud. Take note of the intonation.

Where does father go each day.

What does he do with fish and shells

How does he throw the fishing net

Into the ocean big and deep.

What does father do at early dawn

And also the whole day long

where does he get the fish and prawn

For us to sell and eat at home.

Who love to watch my father mend

The fishing poles and the big, big nets

Why does he work, and sing a song

I'm proud of him, he's brave and strong.

LESSON 19: Rising Intonation for the Question Tag

Intonation

Intenation is the melodic rise and fall of the voice when saving a word. phrase, or sentence. Take note that the voice rises in a stressed syllable or word. It falls in an unstressed syllable or word.

In this less<mark>on we focus on the rising intonation using the question tag.</mark>

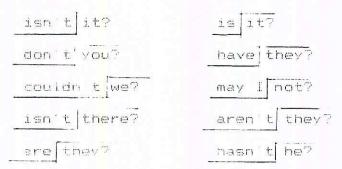
TEACHING TIPS:

- i. In the following drills on using intonation the question is asking the listeners opinion.
- P. The tag is presented as a true question.
- 3. The speaker will be surprised if the listener gives an answer that will not agree with his remark.

MOVING ON

- A. Asad the question tags:
- 1. The house is vacant, isn't it?
- Z. You know the teacher, don't you?
- 3. He is from t<mark>he barangay. isn't he?</mark>
- 4. We could see the buildings, couldn't we?

- 5. There is plenty of gardage, isn't there
- 8. Repeat the following question tags after your teacher using the rising intonation pattern.



WORKING OUT

- U. With your teacher as your model repeat the following sentences for practice in the use of the rising intonation for the question tags. Follow the intenation curves.
- 1. The lot is not for sale. is it?
- 2. The houses haven't been destroyed, have they?
- 3. I may see the patient now. may I not?
- 4. I can't study today, can 12
- 3. The people ar<mark>e</mark> friendly, aren t they?
- 5. The doors are all looked. aren't they?
- Senjie has en<mark>o</mark>ugh soxons, hasn't he?
- 8. The chiloren are all right. aren t they?
- s. You have the maney, don't you?
- 10. The toilet and bath aren't separate, are they?

SAYING IT ALOUD

v. This poem offers itself to choral dramatic reading. With your teacher as model. the class will read each question using the rising intonation and each statement using the falling intonation.

Uphill

Christ<mark>i</mark>na G. Rossetti

- The road hill uphill all the way, does it?

 ves, to the very end.
- The day's journey take the whole long day.

From morn to night, my friend.

There is for the night a resting place. is

A roof for when the dark hours begin.

- The darkness hide from my face, may it not?

 You cannot miss that inn.
- Meet other wayrares at night, shall I?
 Those who have gone before.
- Then knock or call when just in sight.

They won't keep you waiting at the door.

Shall find comfort travel - sore and weak.

shall I?

Of labour you shall find the sun.

Beds for me and all who seek, will there be?

Yea, beds for all who come.

- E. Read orally the following dialogue using the rising intonation for the question tags.
- A. Lily: 1 am in trouble Mother. You will help me, aren't you?

Mother: Of course. Tell me all about it. I am

B. Dulce: Congratulations, Amor.

Amor: For being only a poor fourth placer?

Dulce: For getting a place in that stiff competition. You aren't pleased, are

Amor: For placing a poor fourth? I should be ashamed of myself, shouldn't I?

- C. Bart: Happy birthday, Clara. This is an occasion for a big celebration. isn't
 - Clara: Thank you. Mother and sister are preparing something for my friends. You wasn't fail me this time, will you?

Bart: There you are again. Harping on the

same string, are you not? Forget the past. I shall come to be sure.

Clara: I shall expect you.

LESSON 20: Changes in meaning of words caused by shift in juncture.

Juncture

Juncture refers to an interruption or break in the continuous flow of speech. Junctures may be classified into: if Close juncture - refers to the normal rapid transition from one phoneme to another as /fx, to /r/, i.e. /a/; 2) Open juncture - also called plus juncture and sympolized with a plus sign /+/, is marked by a oreak or pause between a successive sounds: and 3) lerminal juncture - characterized by pauses of varying lengths to mark off parts of utterances or indicate the ends of utterances.

TEACHING TIPS:

- E. Be careful in modeling the sentences for your pupies.
- affects the meaning of the sentence.
- :. Tell them to read words, phrases, and sentences clearly and correctly.

MOVING ON

A. Pronounce these across, distinguishing each pair by the functure.

a + bout - about

night + rate - nitrate

an + aim — a name

will's + end - will send

why r choose - white shoes

- B. With another pupil, read the followings
- a) Daisy: That affair should not have read the press.

Nilo: Why not? That's a fair report of the affair.

- b) Oscar: That stuff is rather hard on the teeth.

 Orland: Yes, Oscar, that's tough meat you're

 eating.
- c) Carmens He is a judge in our town.

Carlos: So it seems. I understand he is adjudged the best the town has ever had.

- d) Vilma: Why choose the white shoes?
 - Rolly: They compliment my dream.
- e) Pepes A board of canvassers have gone aboard the ship for the South.

Harvins Is that so? When do they expect to return?

WORKING OUT

- C. Place the juncture symbols and read as marked.
- 1. Man proposes, but God disposes.
- 2. Ah love let us be true to one another.
- If we want to be a free country, it is recessary for us to make sacrifices.
- 4. We are in truth, more than what we are by imitation.
- 5. Seyond the rolling hills reach the horizon.
- 6. Outside th<mark>e</mark> demonstrators are clamoring for the president.

SAYING IT ALOUD

- O. Read the following sentences with expression.

 Observe the change in meaning with the change in position of the single bar juncture:
- z. His singing/slowly irritated me.
 (His singing gradually irritated the listener.)
- 3. His singing slowlv/irritated me.
 (The manner of singing irritated the listener.)
- 3. The principal/said the teacher is busy.
 (The teacher is the speaker.)
- 4. The principal said/the teacher is busv.

 (The principal is the speaker.)

5. The policeman reported/the accused was seen drinking.

(The reporter is the policeman.)

6. The policeman/reported the accused/was seen drinking.

(The reporter is the accused.)

E. Read the following with the correct juncture.

Cendys Hi, Marsam!

Mariam: Hi! What happened? You look extraordinary excited.

Cendy: I have just come from a lecture-forum.

Mariam: Lecture-forum, my eve! And you sav you are excited!

Cendy: But, you would be if you had attended this one.

Mariam: What's unique about the lecture? Is the lecture handsome?`

Cendy: Well his pleasant looking enough. But his looks are immaterial.

Mariams What? Are you sure vou're all right?

Cendy: His best feature. I guess, is that he was able to communicate with me, his audience.

Mariam: Marvelous! How did he do it?

Cenav: I suppose it was because his movements on the

stage were spontaneously natural, his ianguage was simple and precise. his ideas were clearly stated, and he sounded sincere, enthusiastic, and alive.

Mariam: Gosh! I wish I had gone with you to hear him.

BIBLIOGRAPHY

A. BOOKS

- Cohen. Andrew. Testing Language Ability in the Classroom. Newbury Publishers, 1983.
- Dacanay, Fe P. Technique and Procedure in Second Language
 Teaching Quezon City: Aleman Phoenix Publishing House Inc.,
 1967.
- Dowell, John and Sandra Stevens. Basic Listening. London: Eduard Arnold Publishers LTX. 1982.
- Espiritu, A.C. Trends and Issues in Philippine education. Curriculum

 Development. BK II Quezon City Phoenix Publishing House,

 Inc., 1983.
- Ferguson, Charles A. Essays on Language Structure and Language Use.

 California, Stanford University Press, 1989.
- Ferguson, George. Linguistic Foundation (2nd ed.) New York:

 McGraw-Hill, Inc., 1978.
- Finoccohiaero, Mary. English as a Second Language from Theory to
 Practice (New Ed.), New York: Regents Publishing Co., Inc.,
 1974.
- Fries, Charles V. American English Grammar. New York: Century Crafts, 1974.

- Gleason, H.A. Jr. An Introduction to Descriptive Linguistics New York:

 Harvey Holt and Company, 1955.
- Gliglioli, Paulo, Language and Social Content. Great Britain: C. Michelle and Co., Ltd. 1982.
- Good, Carter V., Dictionary of Education. New York: McGraw-Hill Book Co., 1973.
- Harris, Chester W. Encyclopedia of Educational research (3rd ed.) New York: McMillan Co., 1968.
- Hymes, Dolla, et al. (ed.) Directions in Sociolinguistics, New York: Holt, Rinehart and Winston, Inc., 1972.
- Kitsheber, Albert R. Language. New York: Holt, Rinehart and Winston, Inc., 1946.
- Lado, Robert. Linguistic and the Teaching of Reading, New York, McGraw-Hill Book Company, 1962.
- Manolo, Jose. Spoken English Through Phonetic Drills A Manual For Filipino Students. Manila, Philippines: National Book Store Inc., 1974.
- Padilla, Cabunao, Basic Speech for You and Me (rev. ed). Quezon City:

 Abiva Publishing House, Inc., 1992.

- Padua, Roberto N. and Rosita G. Santos Educational Evaluation and Measurement. Quezon City: Katha Publishing Co., Inc., 1997.
- Prator, Clifford J., Jr. Manual of American English Pronunciation. (rev. ed.) New York: Rinehart and Company, Inc., 1958.
- Russel and Campbell. Teaching English as a Second Language (2nd ed.). New York: McGraw Hill, 1962.
- Samonte, Aurora and Letecia Arbis. Speech Improvement. Quezon City: Phoenix Publishing House, Inc., 1971.
- Searle, Jack. (ed.). Language and Social Concept Pier Pablo Gziglio, Great Britain: can and Hymns, 1976.
- Serrano, Josephine. Better English for Filipino Students Bk. 11. Quezon City: Phoenix Publishing House, Inc., 1983.
- Ulit, Enriqueta V. and Evelyn S. Salazar Teaching the Elementary School Subjects. Manila, Philippines: Rex Book Store, 1977.
- Walpole, Ronald E. Introduction to Statistics (3rd ed.) New York:

 Macmillan Publishing Co., 1982.
- Wolfram, Walt and Ralph V. Fasold, The Study of Local Dialects in American English (2nd ed.). New York: McGraw-Hill Book Co., 1972.

B. PERIODICALS

- Leon, Jonquil. "Pronunciation Testing What Did You Say?" (A Feature Article). ELT Journal. Vol. XXXVII, No.2.April, 1993.
- Nievra, Marcelino, "Second Language teaching in the Intermediate Grade," The Modern Teacher, (June, 1988: 4).
- Paterno, Maria Elena, "The Language Reading Connection" Philippine
 Journal of Education, Vol. LXVI, No. 5, October 1994.
- Popham and Eva Baker, "Systematic Instruction," New Jersey:

 Prentice-Hall, Inc., 1989 as quoted in the handout during the

 Teacher Training Development Seminar, Tacloban City.
- Sangui, Sofronio, "Process Changes in English Instruction," The Modern Teacher, Vol. XLII, September, 1993.

C. UNPUBLISHED WORK

- Agner, Soledad, "The Phono-Visual Oral-Sound Blending, Meaning (PVOSBM) Approach in Teaching Reading in English and Filipino: A Development Research," Unpublished Research Work, DECS, RO VIII, 1991.
- Aguilar, Teresita R. "Effect of Self-Instructional Materials on the Reading Levels of Grade Four Pupils" Unpublished Master's

- Thesis, Samar State Polytechnic College, Catbalogan, Samar, 1989.
- Broto, Mindanilla B. "Syntactical Variations in the Samar Leyte Dialects:

 Their Implications to Language Engineering", Unpublished

 Master's Thesis, Leyte State College, Tacloban City, 1987.
- Cabidog, Adela S. "Reading Materials and Needs in Filipino of Grade

 IV Pupils: Bases for Instructional Materials Development",

 Unpublished Master's Thesis, Samar College, Catbalogan,

 Samar, 1997.
- Codoy, Cristito L. "Teachers Motivational Needs and Leadership Styles of Elementary School Administrators Their Relation to Job Satisfaction", Unpublished Master's Thesis, Samar State Polytechnic College, Catbalogan, Samar, 1997.
- Dacuro, Alfredo D. "Self-Instructional Materials in Reading for Grade Four Pupils," Unpublished Master's Thesis, Leyte State College, Tacloban City, 1982.
- Dacuro, Alfredo D. "The Effect of RFU Exercises on the Development of Comprehension in English of Grade VI Pupils", Unpublished Dissertation, Samar State Polytechnic College, Catbalogan, Samar, 1995.

- Escobar, Trinidad A. "The Effect of RFU Exercises on the Development of Comprehension in English", Unpublished Master's Thesis, Samar State Polytechnic College, Catbalogan, Samar, 1995.
- Isanan, Manuel Z. "Upgrading Reading Skills: Eastern Visayas

 Experience", Unpublished Dissertation, Samar State Polytechnic

 College, Catbalogan, Samar, 1989.
- Lucero, Rosario. "A Critical Evaluation of Phonology Tests Used in Cebu City Schools," Unpublished Master's Thesis, Cebu City Schools," Unpublished Master's Thesis, Cebu Institute of Technology, Cebu City 1987.
- Mabulac, Eulalio F. "A Proposed Phonology Test for Waray ESL

 (English As a Second Language) Learners", Unpublished

 Master's Thesis, Philippine Normal College, 1985.
- Macaso, Isabel R. "Effect of Project URS Technology (PVOSBM and Support CIM) on Grade One Pupils' Achievement in Reading English", Unpublished Master's Thesis, Leyte Normal University, Tacloban City, 1992.
- Marquita, Amada D. "Stress Level of Elementary Grades Teacher and
 Its Predictors", Unpublished Master's Thesis, Samar College,
 Catbalogan, Samar, 1998.

- Neypes, Teresita T. "Lexical-Morphological Variations in the Samar Leyte Dialect: Their Implications Towards Language Teaching",
 Unpublished Dissertation, Leyte State College, Tacloban City,
 1994.
- Perez, Mildrada, "Factors Affecting Size of English Vocabulary of Six Years Old Preschoolers: Implications to Beginning Reading in English", Unpublished Master's Thesis, Leyte Normal University, Tacloban City, 1992.
- Quitorio, Manuel A. "Effects of Textbook-Based Phonemes-Focused Instructional Materials on the Spoken English of the Grade Six Pupils", Unpublished Master's Thesis, Samar State Polytechnic College, Catbalogan, Samar, 1996.
- Renomeron, Violeta G. "Effect of Phono-Visual Sound Blending
 Meaning Approach on Reading Achievement in Filipino Grade
 One Waray Learners, A First Attempt", Unpublished Master's
 Thesis, Leyte Institute of Technology, Tacloban City, 1986.
- Teraza, Philip L. "Influence of Teachers' Instructional Competence on Pupils' Achievement in the NEAT", Unpublished Master's Thesis, Samar College, Catbalogan, Samar, 1997.

APPENDICES

•

APPENDIX A

SAMAR STATE POLYTECHNIC COLLEGE Catbalogan, Samar

COLLEGE OF GRADUATE STUDIES

May 1, 1999

The Dean of Graduate Studies Samar State Polytechnic College Catbalogan, Samar

Madam:

In view of my desire to start and finish my degree of Master of Arts in Educational Program Management major in Language, I have the honor to submit herewith four titles for my thesis proposal preferably no. 1:

- 1. PROPOSED INSTRUCTIONAL MATERIALS ON ENGLISH PHONOLOGY FOR GRADE SIX.
- 2. THE EFFECT OF LINGUISTIC APPROACH IN TEACHING ENGLISH ON THE ACHIEVEMENT IN ENGLISH GRADE VI PUPILS AT BAGACAY ELEMENTARY SCHOOL.
- 3. PROPOSED INSTRUCTIONAL MATERIALS FOR TEACHING ENGLISH VOCOIDS AMONG GRADE SIX WARAY LEARNERS.
- 4. PROPOSED LINGUISTICS-ORIENTED SYLLABUS FOR TEACHING ENGLISH TO GRADE VI PUPILS OF DARAM I DISTRICT. SAMAR DIVISION.
- I hope for your early action on this reqard.

Very truly yours.

S

(SGD.) CRESENCIA A. MORENO Researcher

APPROVED:

(SGD.) RIZALINA M. URBIZTONDO, Ed.D. Dean. Graduate Studies

APPENDIX B

SAMAR STATE POLYTECHNIC COLLEGE Catbalogan, Samar

COLLEGE OF GRADUATE STUDIES

APPLICATION FOR ASSIGNMENT OF ADVISER

NAME:	MORENO		CRESENCIA	C.	
	Surna	ame	First Name	Middle Name	
CANDIDA	TE FOR DEGR	REE:	<u>Master of Arts</u>	s in Educational	
Program Management					
AREA OF	SPECIALIZA	ATION: _	<u>Major in Langu</u>	lage	
TITLE O	F PROPOSED	THESIS:	PROPOSED IN	STRUCTIONAL	
MA	TERIALS ON	ENGLISH	PHONOLOGY FOR 6	GRADE SIX	
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			······································	

(SGD.) CRESENCIA C. MORENO Applicant

(SGD.) ALFREDO D. DACURO, Ph.D. Name of Designated Adviser

APPROVED:

(SGD.) RIZALINA M. URBIZTONDO, Ed.D. Dean, Graduate Studies

APPENDIX C

Republic of the Philippines
Department of Education, Culture and Sports
Region VIII
DIVISION OF SAMAR
Catbalogan

September 7, 1999

The Schools Division Superintendent Division of Samar Catbalogan, Samar

Madam:

I have the honor to request permission to administer a Phonology Test among Grade·VI pupils as my instrument for my thesis entitled "Proposed Instructional Materials in English Phonology for Grade VI pupils".

The test to be administered will be for the purpose of finding the phonological difficulties of the Grade VI pupils in Bagacay Elementary School, Daram I District. It is further requested to permit me to field my survey questionnaire to the Grade VI pupil teachers in English and Language experts in the said district.

Your favorable consideration and action on this request is highly appreciated. $\ ^{\circ}$

Very truly Yours,

(SGD.) CRESENCIA C. MORENO Researcher

Approved:

(SGD.) JESUSITA L. ARTECHE, Ed.D Schools Division Superintendent

APPENDIX D

Republic of the Philippines
Department of Education, Culture and Sports
Region VIII
DIVISION OF SAMAR
Catbalogan

September 8, 1999

The District Supervisor District of Daram I Daram, Samar

Madam:

I have the honor to request permission to conduct a Phonology Test among Grade VI pupils of Bagacay Elementary School as my instrument for my thesis entitled "Proposed Instructional Materials in English Phonology for Grade VI pupils". It is further requested to permit me to field my questionnaires to the Grade VI teachers in English and language experts in Daram I District.

This research order carries an approval from the Division Office, Catbalogan, Samar.

I will remain ever grateful for your consideration on my request.

Very truly Yours,

(SGD.) CRESENCIA C. MORENO Researcher

Approved:

(SGD.) PURIFICACION A. DAZ
District Supervisor

APPENDIX E

PHONOLOGY TEST

A. Directions:

Here are minimal pairs of words. Read them orally and clearly.

- 1. debt date
- 2. wreck rock
- 3. six sex
- 4. covered cupboard
- 5. bathe bayed

•

B. Directions:

Underline the word which you want to put in the blanck to complete the sentence. Be sure to pronounce the words correctly.

- 6. Her _____ is black. (hair hear)
- 7. The _____ child has hurt himself. (pore poor)
- 8. There is something wrong with his ____ (air ear)
- 7. The _____ year was full of trouble. (pest past)
- 10. The ____ of his collection was a painting by Luna.

 (gem jam)

J***5	50.0			•		
C.,	IJJ.	re	CI	J. C	רוכ	=

Write 1 when the sound is voiceless, 2 when the sound is voiced.

11. p 16. zh ()

12. th () 17. v

13. q 18. sh ()

14. b 19. j (dz)

15. th () 20. k

D. Read the following words, then write on the blank the initial or the final consonant blends.

ft, skr, rd, pt, kt, ld, gr

____ 21. draft ____ 26. erect

_____ 22. sword _____ 27. where

_____ 23. guilt _____ 28. crept

_____ 24. flute _____ 29. splash

_____ 25. scrape _____ 30. grasp

E. Directions:

Read the following words. Pronounce the words clearly.

31. insignia

• 32. rendezvous

33. difficult

34. huge

35. bulldozer

F. Direction:

Read the phrases clearly and correctly.

- 36. a hunchback husband
- 37. easygoing cardiologist
- 38. breathtaking breaththrough
- 39. crochet in class
- 40. fiftieth freethrow

G. Direction:

Encircle the word that rhymes with the key word.

- 41. fool (full, fowl, pool, pull)
- 42. stool (stair, stalk, tool, store)
- 43. booth (tooth, fook, crook, caught)
- 44. object (duplex, surface, audience, office)
- 45. soup (soap, sour, soak, troop)
- 46. time (limp, dime, leap, team)
- 47. crook (choke, shore, hook, shawl)
- 48. chat (beat, but, myth, mat)
- 49. Tuesday (survey, jury, beauty, Thursday)
- 50. church (judge, touch, horse, purse)

H. Direction:

Place the stress on the following words and read as marked.

51. accent

- 52. assignment
- 53. communication
- ø
- 54. elementary
- 55. pronunciation

I. Directions:

Read the sentence carefully. Where does the accent fall on the underlined words.

- 56. Mario uses a <u>dictionary.</u>
- 57. Their conversation lasted for two hours.
- 58. The Philippines <u>exports</u> sugar to many countries.
- 59. They yielded only after the protest.
- 60. Every Filipino should contribute to the nation's <u>progress</u>.

J. Directions:

Read the following intonation pattern. Be guided by the indicated line or curve described as the rising-falling intonation or shift.

- 61. I will see her tomorrow.
- 62. Please wait a moment.
- 63. Give me your word.
- 64. We need sugar, milk, and coffee.
- 65. I am afraid I am getting forgetful nowadays.
- 66. Did I keep you waiting?
- 67. Is it a good news, Cesar?
- 68. Has Tito enough books?

- 69. This house is vacant, isn't it?
- 70. Really? I sing well when friends are around Lina.

K. Direction:

Put intonation lines according to the way the teacher read the sentences.

- 71. Mrs. Ty, the teacher, writes on the table.
- 72. What is today.
- 73. Are you ready children.
- 74. It's eleven, It's time to go home.
- 75. Thanks Gina. You're a real friend.

L. Directions:

Read the following selection with expression. Observe proper phrasing and blending. 10 points.

WHERE IS THE SMALLEST COUNTRY IN THE WORLD?

The smallest country / in the world / is the Vatican City // The Vatican / is an independent and sovereign state/ within the boundaries / of Rome / in Italy //.

The Vatican City / is the spiritual and administrative center / of the Roman Catholic Church // It became / an independent state / in 1925 // It has a daily newspaper / a railway station / and its own bank // It has a population of 1,000 people / and an area of 0.17 square miles //

Millions of tourists / visit the Vatican City yearly / where they try / to see the Pope / when he gives / his blessings / to the people //

M. Direction:

Read the following, observing the change in position o the single bar juncture.

- 81. His singing / slowly irritated me.
- 82. His singing slowly irritated me.
- 83. This is your / dress.

N. Direction

Pronounce these across —distinguishing each pair by the juncture.

84.	æ	4	door	 adore
			· ·	

85. a + lass - alas

86. a + bout - about

87. a + bait - abate

88. a + board - aboard

89. I + scream - ice cream

90. that + stuff - that's tough

O. Direction:

Read the following with the correct juncture. 10 points.

P₁ - Why so glum, Alfred?

- P_2 I got a failing grade in today's test.
- P₁ But it was just a check-up test. We fully discussed the topic the other day. Were you absent?
- P₂ No, but I wasn't listening too well. My mind strayed much too often.
- F₁ My goodness! You should have more selfdiscipline, more concentration.
- Po I know, but it is more easily said than done.
- P₁ You need more patience and perseverance and the desire to improve. In my case, I always find it easier to concentrate in class if I read the assignment first, then participate in the discussion.
- P_2 Well, I sometimes do that. But very often I lose track of the discussion when Edmond at my back starts talking.
- P₁ But you'll have to stop him. Wait. If you take down notes during the discussion, then you'll be killing two birds with one stone.

 You get the gist of the discussion and you tackfully discourage him grom conversing.
- P_2 I'll do that, and when I slide back to my old habits perhaps, I can try other methods. Thanks a lot.

APPENDIX F

SURVEY QUESTIONNAIRE ON PHONOLOGICAL STRUCTURE OF ENGLISH FOR TEACHERS AND LANGUAGE EXPERTS

NAME	····	DESIGNATION							
Direction:	English w Please ind you think pupils usi	hich we icate op are four ng the o	teach oposite nd diff rating	to grade the stricult by scale be		s. at VI			
Structur	= #	VD : (5) :	D :	MD :	SD : ND (2) : (1)	141			
A. Segmental Pl 1. Vocoids /i / /I / /e / /ae/ /a / /a / /u / /u / /u / /b / /b / /contoids /b / /d / /h / /n / /n / /p / /r / // / // / // / // / // / //	honemes :		24 25 26 27 16 16 16 16 16 16 16 16 16 16 16 16 16	24	# FR 115 126 MF				

					,		
	/w /	#	er H	#	.a.	ıt U	
	73 7	- :	# #	#	<u> </u>	#	
	/z /	 #	- -	8	n n	"	
	/ /	2	# #	: u	#	<i>n</i>	
	/dz/	#	#	#	g n	#	
	- Contoids (voice	2 g	#	#	2	#	
	less)	ä	# #	# #	# #	# #	
	/k /	#	ä	#	<u>n</u>	ii.	
	/f /	11 12	tr #	"	##	n H	
	/p /	#	ta D	#	n n	#	
	/s /	#	#	Ħ	#	#	
	/ /	# #	u u	#	tr D	#7 11	
	/t /	#	ä	Ħ	#	#	
	/0 /	# 6	#	ä	u u	22 31	
	/hw/	4	#	# 11	# #	#	
3.	Diphtongs	# B	ti ti	ä	#	ü	
	/eI/	#	n n	# #	Ħ	# 17	
	/aI/	r n	#	fi fi	# #	# #	
	/ I/	Ħ	u #	22 Ti	B B	ä	
	/נוס/	Ħ	rr tr	ii ii	ii.	H	
	/aU/	#	ä	n u	뾰	#	
	/I /	# #	t It	Ħ	ii H	#	
	/ /	#	2 ¹	#	B B	r T	
	/oU/	# p	ä	ñ	a a	#	
	/U /	E S	p M	#	# u	#	
	/ju/	ti ti	<u>и</u> 13	Ħ	n n	is ts	
4.	Consolant Blends ar	រប់ ៖	:1 :1	Я	#	ä	
	Clusters	n	#	#	H U	#	
	/b1/	#	# 13	# #	#	뫮	
	/dr/	H.	作	3	ti ti	ii.	
	/gr/	#	Ħ	ą	# 2	n u	
	/s1/	#	ŧ	#	H H	#	
	/st/	#	H	n u	# **	n	
	/br/	4	#	n n	n H	#	
	/f1/	11	ii H	11	#	#	
	/p1/	ä	n u	ä	7) 11	ii ii	
	/sm/	#	,	#	# #	#	
	/sw/	#	ii u	#	<u> </u>	# #	
	/k1/	it it	2	it t	,	#	
	/fr/	.	#	4	F	n u	
	/pr/	# #	# 11	± ±	# #	# #	
	/sn/	#	# #	đ.	Ħ	n	
	/tr/	#	a 	# 	ii	#	
	/kr/	#	#	# #	# #	# #	
	/g1/	<u> </u>	# "	#	E .	#	
	/sk/	ű	ir V	# #	g	# ## ## ## ## ## ## ## ## ## ## ## ## #	
coast serie Merri							

/sp/ /tw/ /wh/ /it/ /wh/ /rt/ /rt/ /rd/ /it/ /rd/ /it/ /nd/ /it/ /nd/ /ip/ /it/ /mp/ /it/ /sh/ /sh/ /sh/ /sh/ /sp/ /id/ /r1/ /r1/ /r1/ /r1/ /r2/ /r2/ /r3/ /r3/ /r3/ /r3/ /r3/ /r3						~~ ···· ··· ··· ··· ··· ··· ··· ··· ···	
/wh/ /rt/ /rd/ /rd/ /nt/ /nd/ /nd/ /it/ /nd/ /it/ /mp/ /it/ /mp/ /sh/ /sp/ /id/ /rl/ /sp/ /id/ /rl/ /sp/ /str/ /spr/ /str/ /spr/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: - tion - Falling Intona-: - tion - Requests - : - d. Questions Un- : - answerable by : - yes or no - Rising Intona-: - tion - At the end of : - yes/no question - b. After a phrase: - within a sen- : - tence c. In enumerating: - persons, places, - objects, etc. : 2. Juncture - a. Changes in mea ning of senten ces caused by : - i		/sp/	7	#	H tt	ri in	t R H
/rt/ /rd/ /rd/ /rt/ /rd/ /rt/ /rd/ /rt/ /rd/ /rt/ /rd/ /ri/ /ri/ /ri/ /ri/ /ri/ /ri/ /ri		/tw/	Ð	#	# #	#	# #
/rd/ /nt/ /nt/ /nd/ /lp/ /lp/ /lt/ /lt/ /mp/ /sh/ /sh/ /sp/ /ld/ /sp/ /ld/ /rl/ /nk/ /ng/ /skr/ /spl/ /str/ /spr/ /str/ B. Non-Segmental Phonemes : : : : : : : : : : : : : : : : : : :		/wh/	# #	#	Ħ	#	ii ii
/nt/ /nd/ /lp/ /lt/ /lt/ /mp/ /sh/ /sh/ /sh/ /sh/ /sp/ /ld/ /rl/ /nk/ /ng/ /skr/ /spl/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-:		/rt/	 #	#	#	¥ 11	er n
/nd/ /lp/ /lt/ /mp/ /sh/ /sh/ /sp/ /sh/ /sp/ /ld/ /id/ /rl/ /nk/ /ng/ /skr/ /spl/ /spr/ /str/ /spl/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: tion a. Statements - : b. Commands - : c. Requests - : d. Guestions Un-: answerable by : yes or no - Rising Intona-: tion At the end of : yes/no question b. After a phrase: within a sen-: itence. c. In enumerating: persons, places, objects, etc.: 2. Juncture a. Changes in mea- ning of senten- ces caused by : i : i : i : i : i : i : i :		/rd/	13	# 11	# 11	#	2
/lp/ /lt/ /mp/ /sh/ /sh/ /sp/ /ld/ /rl/ /nk/ /ng/ /skr/ /spl/ /skr/ /spl/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: tion a. Statements - : b. Commands - : c. Requests - : d. Questions Un-: answerable by : yes or no - Rising Intona-: tion a. At the end of : yes/no question b. After a phrase: within a sen-: tence. c. In enumerating: persons, places, objects, etc.: 2. Juncture a. Changes in mea- ning of senten- ces caused by : ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		/nt/	n	#	E E	ir ii	tr U
/lt/		/nd/	# #	я ц	# #	n 11	p
/lt/ /mp/ /sh/ /sh/ /sp/ /sh/ /sp/ /id/ /rl/ /rl/ /nk/ /ng/ /skr/ /spl/ /str/ /spr/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: tion - Falling Intona-: tion - Statements - :			# #		21 11		
/mp/ /sh/ /sp/ /sp/ /ld/ /rl/ /nk/ /nk/ /ng/ /skr/ /spl/ /skr/ /spl/ /spr/ /str/ B. Non-Segmental Phonemes : : : : : : : : : : : : : : : : : : :		•	#			#	
/sh/ /sp/ /ld/ /ld/ /r1/ /nk/ /nk/ /ng/ /skr/ /spl/ /str/ B. Non-Segmental Phonemes : : : : : : : : : : : : : : : : : : :					:	H.	<u>.</u>
/sp/ /ld/ /rl/ /rl/ /nk/ /ng/ /skr/ /spl/ /skr/ /spl/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-:		•			#		4
/ld/ /r1/ /r1/ /r1/ /rk/ /rk/ /rg/ /skr/ /spl/ /spr/ /str/ B. Non-Segmental Phonemes : : : : : : : : : : : : : : : : : : :			-				# #
/rl/ /nk/ /ng/ /skr/ /skr/ /spl/ /spr/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: - tion - Statements - : - to. Requests - : - d. Questions Un- : - answerable by : - yes or no - Rising Intona- : - tion - At the end of : - yes/no question - b. After a phrase: - within a sen- : - tence C. In enumerating: - persons, places, - objects, etc. : - 2. Juncture - an Changes in mea ning of senten ces caused by :			#		n n		n n
/nk/ /ng/ /skr/ /spl/ /spr/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: - tion - Statements - : - C. Requests - : - d. Questions Un answerable by : - yes or no - Rising Intona-: - tion - Rising Intona-: - tion - At the end of : - yes/no question - b. After a phrase: - within a sen : - tence C. In enumerating: - persons, places, - objects, etc. : - 2. Juncture - a. Changes in mea ning of senten ces caused by : - i			# #		#		u H
/ng/ /skr/ /spl/ /spr/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: tion a. Statements - : b. Commands - : c. Requests - : d. Questions Un- : answerable by : yes or no - Rising Intona- : tion a. At the end of : yes/no question b. After a phrase: within a sen- : tence. c. In enumerating: persons, places, objects, etc. : 2. Juncture a. Changes in mea- : ning of senten- : ces caused by :			u				u
/skr/ /spl/ /spr/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: tion a. Statements - : b. Commands - : c. Requests - : d. Questions Un-: answerable by : yes or no : - Rising Intona- : tion a. At the end of : yes/no question b. After a phrase: within a sen- : tence. c. In enumerating: persons, places, objects, etc. : 2. Juncture a. Changes in mea- ning of senten- ces caused by :			ii u		-		H H
/spr/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: tion a. Statements - : b. Commands - : c. Requests - : d. Questions Un- : answerable by : yes or no : - Rising Intona- : tion a. At the end of : yes/no question b. After a phrase: within a sen- : tence. : c. In enumerating: persons, places, objects, etc. : 2. Juncture a. Changes in mea- ning of senten- ces caused by : : : : : : : : : : : : : : :			ii		ii .		ä n
/spr/ /str/ B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: - Falling Intona-: - tion - Statements - : - C. Requests - : - d. Questions Un- : - answerable by : - yes or no : - Kising Intona- : - tion - Rising Intona- : - tion - At the end of : - yes/no question - b. After a phrase: - within a sen- : - tence : - C. In enumerating: - persons, places, - objects, etc : - 2. Juncture : - a. Changes in mea- : - ring of senten- : - ces caused by :			#		# 		ii -
/str/					ii .		ii
B. Non-Segmental Phonemes 1. Intonation - Falling Intona-: tion a. Statements - : b. Commands - : c. Requests - : d. Questions Un- : answerable by : yes or no : - Rising Intona- : tion a. At the end of : yes/no question b. After a phrase: within a sen- : tence. : c. In enumerating: persons, places, objects, etc. : a. Changes in mea- ning of senten- ces caused by : : : : : : : : : : : : : : :			=		.		#
1. Intonation - Falling Intona-: tion a. Statements - : b. Commands - : c. Requests - : d. Questions Un- : answerable by : yes or no : - Rising Intona- : tion a. At the end of : yes/no question b. After a phrase: within a sen- : tence. c. In enumerating: persons, places, objects, etc. : a. Changes in mea- ning of senten- ces caused by : : : : : : : : : : : : : : :	₩				R R		įį.
- Falling Intona-: : : : : : : : : : : : : : : : : : :	Ħ.				#	_	# #
tion : : : : : : : : : : : : : : : : : : :							#
a. Statements - : : : : : : : : : : : : : : : : : :							n n
b. Commands — : : : : : : : : : : : : : : : : : :				-	-		n n
c. Requests - : : : : : : : : : : : : : : : : : :			#	# #	n n	#	# #
d. Questions Un-::::::::::::::::::::::::::::::::::::			n H	n n	ā	Ħ	ii ii
answerable by : : : : : : : : : : : : : : : : : :			r r	ii ii	3	#	# u
yes or no : : : : : : : : : : : : : : : : : :		d. Questions Un-	#	a	r H	t t	es tt
Tising Intonat: : : : : : : : : : : : : : : : : : :		answerable by	#	ti d	a tt	ar u	#
tion : : : : : : : : : : : : : : : : : : :		yes or no	ä	#	# 11	ar B	ti ti
a. At the end of : : : : : : : : : : : : : : : : : :		- Rising Intona-	# #	u u	#	ä	n n
yes/no question : : : : : : : : : : : : : : : : : : :		tion	Ħ	#	ā	tr tr	#
b. After a phrase: : : : : : : : : : : : : : : : : : :		a. At the end of	H Ti	# 11	त प्र	#	n n
b. After a phrase: : : : : : : : : : : : : : : : : : :		yes/no questio	חכ	# #	n u	ai U	n n
within a sen- : : : : : : : : : : : : : : : : : : :				n F	# #	# #	##
c. In enumerating: : : : : : : : : : : : : : : : : : :					#	<u>4</u> 18	#
persons, places, : : : : : : : : : : : : : : : : : : :		tence.	# u	#	n u	er us	4
persons, places, : : : : : : : : : : : : : : : : : : :] 1	#	# #	n n	# #
objects, etc.::::::::::::::::::::::::::::::::::::			•	# 13	# #	ä	#
2. Juncture : : : : : : : : : : : : : : : : : : :		•	•		# #	đ	ir B
a. Changes in mea- : : : : : : : : : : : : : : : : : : :				=	#	# #	и u
ning of senten- : : : : : : : : : : : : : : : : : : :			***	_	K	4	
ces caused by : : : : :							 #
·				<u>.</u>			# #
		·			=		#
	·	= L (C = = = = = = = = = = = = = = = = = =					

	Ь.	Changes in mea	ın-	#	n n	:	#
		ing of sentenc	es	# #	# u	#	r r
		caused by shif	t	п 13	4	tt tt	# #
		in juncture.	et et	#	Ħ.	B LL	n n
3.	Str	ess	n n	#	H H	#	rt u
	a Æ	Stress on the	tr tr	n u	H H	n u	n n
		ist syllable		#	#	14 14	n n
	b	Stress on the	#	n n	22	u u	u n
		2nd syllable	#	14 H	#	et et	# # # # # # # # # # # # # # # # # # #
		Stress on the		n n	# #	#	#
		3rd syllable		ű	11	tr w	ii ii
		Stress on 1st,	# H	#	#	#	e u
		2nd, & 3rd	n n	ä	it ii	#	ħ
		syllable.	#	a n	# #	ä	u u
	1 12 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16						

APPENDIX G

VALIDATION RATING SHEET

NΑI	ME:				 	 	··········		
CA	TEGO	RY (Please check): Teacher - Validat Experts - Validat							
Di	rect.	ion: Please rate the materials basis of your agreement or di following scale:						1 3	the the
		5 - Strongly Agree 4 - Agree 3 - Uncertain 2 - Disagree 1 - Strongly Disagree	(S: (: (: (S:	(P (C					
		Validation Criteria	:SA :5					•	SA 1
Α.	Con	tent Validity	#	<u>!!</u>	 	 7		# #	
	1.	Includes the phonological structures that are specifically for the grade and those found difficult. Provides a variety of exercises	. 地名	11 to 12 11 11 11 11 11 11 11 11 11 11 11 11	***************************************	11年 11年 11年 11年 11年 11日		11 11 11 11 11 11 11 11 11 11 11 11 11	
	3.	and drill for reinforcement and mastery of concepts and skills. Provides for development, learning and mastery of the different sounds.	E	***************************************		22 24 44 47 22		11 11 11 11 11 11 11 11 11 11 11 11 11	
	4.	Includes materials that are suit table, interesting, current and up-to-date.)r	ä	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	5.	Includes materials for extension of learner interests and independent study.		# # # # # # # # # # # # # # # # # # #	# # # # # # # # # # # # # # # # # # #	***************************************		# # #	
в.	Cons	struct Validity	# #	# #	H H	11 11		# #	
	1.		44 44 44 44 44 44 44 44 44 44 44 44 44	## ## ## ## ## ## ## ## ## ## ## ## ##	4 4 4 4	## ## ## ## ## ## ## ## ## ## ## ## ##		## ## ##	

	2.	Has vocabulary and language that		p u	tr si	#	# #
		are within the comprehension of	n n	u u	n n	# #	n u
		the target learners.	# #	in in	E C	ii ii	12 13
	3.	Contains illustrative materials	27 25	#	2	ā	#
		that are appropriate and instruc	<u>:</u>	#	E E	n n	a n
		tional.	8	r n	# ti	11	#
	4.	Gives instructions that are easy	••••	ű	# 22	# #	12 13
		to understand and follow.	ir ii	я u	n n	# #	13
	5.	Presents new and unfamiliar	Ħ	år kj	ii.	n u	#
		materials in a consistent logica	1	<i>u</i>	Ħ	#	!
		manner.	# #	t i	n u	#	n n
			2	#	H H	#	2 B
C.	Face	· Validity	#	#	# 12	#	#
	1.	The materials look like teaching	# #	ë	# #	# H	#
		materials and not anything else.	ä	ű	<u></u>	B B	3
	2,	Lessons are arranged sequentiall	У	Ħ	17	#	ű
		in hierarchy.	u D	## #1	#	a a	ET ET
	3.	Page layout is acceptable.	H E	u u	#	đ	ä
		•	H H	ii ii	## ##		# #
		Page layout is acceptable.	H H	n n			# # # # # # # # # # # # # # # # # # #
		Page layout is acceptable. Format used is convenient and	# # # # # # # # # # # # # # # # # # #	n E	r n		11 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18

CURRICULUM VITAE

CURRICULUM VITAE

NAME : Cresencia C. Moreno

ADDRESS : Bagacay, Daram, Samar

DATE OF BIRTH : December 7, 1945

PLACE OF BIRTH : Bagacay, Daram, Samar

PRESENT POSITION : Elementary School Head Teacher III

STATION/OFFICE : Bagacay Elementary School/ Daram, Samar

CIVIL STATUS : Married

SPOUSE : Noe Tomalabcad Moreno

CHILDREN : Joel, Noel, Ruel

EDUCATIONAL BACKGROUND

ELEMENTARY Guinsorongan Elementary School

Catbalogan, Samar

SECONDARY Samar Trade School (now Samar

State Polytechnic College)

Catbalogan, Samar

COLLEGE Samar College,

Catbalogan, Samar

1968

CURRICULUM PURSUED . . . Master of Arts in Educational

Management

MAJOR Language

WORK EXPERIENCES

ELEMENTARY GRADE TEACHER: Campelipa Primary School

Campelipa, Daram, Samar

August 1, 1968 to October 12.

1968 (Substitute)

Saugan Primary School Saugan, Daram Samar

November 4, 1968 to April 17,

1969 (Substitute)

ELEMENTARY GRADES TEACHER: Candugue Primary School

Candugue, Daram Samar

July 16, 1969 to January 9, 1970

(Substitute)

Costa Rica Elementary School Costa Rica, Almagro, Samar January 14, 1970 to June 30,

1970 (Permanent)

Transfered to Bayog Primary

School, Daram, Samar

July 1, 1970 to July 1, 1972

Transferred to Bagacay

Elementary School Bagacay, Daram,

Elementary School Head Teacher: Sua Elementary School

Daram 11 District

11 Daram, Samar

June 19, 1989 to February

10, 1991

Transferred to Bagacay

Elementary School Daram 1 District

Daram, Samar

1991 February 11, to

December 31, 1997

Elementary School Head Teacher: Bagacay Elementary School

Bagacay, Daram, Samar

January 1, 1998 to present 111

CIVIL SERVICE ELIGIBILITY

Teacher Examination: August 24, 1969

Catbalogan, Samar

SCHOLARSHIP/STUDY GRANTS

Magna Carta for Public School . . Daram 1 District
Teachers (Republic Act 4670) Daram, Samar
June 1, 1999 to March 2000

AWARDS/RECOGNITION/APPRECIATION RECEIVED

- Plaque of Recognition for an Exemplary Leadership as School Head Teacher of Bagacay Elementary School, Daram 1, Samar in Orchestrating the skills and expertise of the teachers made the school No. 2 in the Division of Samar in the NEAT 1997.
- Certificate of Appreciation for second place winner in the 1989 Revitalized Alay Tanim Contest in bio-Intensive Gardening Approach in School Food Production, DECS, Division of Samar, June 15, 1990.
- Certificate of Recognition for an Outstanding and Commendable Leadership in the Construction of Reading Centers in the successful implementation of the Bio-Intensive Gardening Strategies and in the Beautification and Sanitation Campaign both in school and community, DECS, Division of Samar, July 24, 1991.
- Certificate of Recognition for Neritorious Performance and Outstanding Accomplishment involved in the social and academic upliftment of the schools and communities in the district of Daram 1, December 13, 1985.
- Certificate of Recognition for a Meritorious performance and Outstanding Accomplishment as Regional Curriculum Writer (English Grade VI) as part of the 1987-1988 implementation of the UNICEF- GOP Upgrading Reading Skills Project (Project URS), DECS, Region 8, April 25, 1988.
- Troop Leader's Award (Bronze Medal), Girl Scouts of the Philippines, March 22, 1986.
- Certificate of Participation for actively participated in the Regional Training of School Administrators for effectiveness and Efficiency, DECS, Region VIII, November 1995.

- Certificate of Appreciation for actively and satisfactorily participated in the MECS-SSPC Regional Summer Institute on Communication Skills (English and Pilipino) SSPC Catbalogan, Samar, May 31, 1985.
- Certificate of Participation for actively and satifactorily participated in SSPC Regional Summer Institute on Communication Arts, Strategies in Teaching Reading, Liguistics and the Teaching of Reading, Research Design and tools, May 1986.
- Certificate of Participation on Communication Arts, SSPC. May 27, 1987.
- Certificate of Participation for participated in the Third Consultative-Planning Conference of PGD/SBO Advisers and School Principals On Pupil/Student Government Organization, DECS, Division of Samar, June 17, 1996.
- Certificate of Participation for actively participated and satisfactorily completed the requirements of the Regional Training on Preschool Classes and Grade 1 Classes, DECS Regional Office, May 31, 1995.
- Certificate of Participation for satisfactorily completed BTC for Commisioners for 72 training hours, April 26, 1996.
- Certificate of Participation for participated in the 1998 District Training Program in Elementary School Mathematics, DECS, Daram, Samar, December 12, 1998.
- Certificate of Participation for attending and participating in the Division Seminar on Merit and Promotion System, DECS, Division of Samar, Jine 21, 1991.
- Certificate of Participation for actively participated in the Regional Orientation- Workshop on the Regular Annual Collection Processing of Basic Education Data, DECS, Division of Samar, January 1999.
- Certificate of Participation for attendance and participation during the 1989 Division Seminar- Workshop on the preparation/Utilization and Evaluation of the Social Studies Lesson Plans for the Elementary Grades, DECS, Division of Samar, August 12, 1989.
- Certificate of Participation for actively and satisfactorily completed the level IV Training Course under the Techer Development Program, DECS, Daram, Samar, July 24, 1977.

- Certificate of Participation for having participated actively in the Division Training for Elementary School Head Teachers, DECS, Division of Samar, January 21, 1994.
- Certificate of Recognition for Commendable Leadership and Valuable Contribution towards the implementation for the 1989 Revitalized Alay Tanim Contest, DECS, Division of Samar, June 15, 1990.
- Coach for the Division current events Quiz Bee for the year 1990.
- Training Certificate for satisfactorily completed outdoor Leadership course, Girl Scouts of the Philippines, January 13, 1990.
- Certificate of Merit for Outstanding Services and support to the Course of Boy Scouting in Samar Council, October 14, 1994.
- Certificate of Participation for actively participated in the Division Advanced Lac Leader Training, DECS, Division of Samar, March 20, 1993.
- Certificate of Participation for actively participated in the Division Seminar- Workshop On Action Research, DECS, Division of Samar, September 16, 1994.
- Katibayan ng Paglahok sa Pambansang Seminar- Workshop Interaktibong Pagdulog sa Pagtuturo ng Pagbasa sa Pagtataguyod nd Samahan ng mtga Edukador sa Pilipinas sa Tangkilik sa Wikang Filipino, Samahan Ng Mga Edukador Sa Pilipinas, Ink, Agosto, 18, 1994.
- Certificate of Participation for actively participated in the Division Re-Orientation On Instructional Leadership for Principals and Head Teachers, DECS, Division of Samar, July 31, 1992.
- Certificate of Participation for Actively participated in the Orientation Seminar for Newly Promoted School Administrators, DECS, Division of Samar, August 4, 1989.
- Certificate of Farticipation for actively participated in the Division Seminar-Workshop in Teaching Geography and Teaching Values Education with focus on Bayan Muna Bago ang Sarili, DECS, Division of Samar, September 1990.

- Certificate of Participation for having attended the Three Day Division- Based Regional Training of Lac Leaders on Lac Management, February 3, 1995.
- Certificate of Attendenace for actively participated in the Work-Conference On the New DECS system of Ranking Positions and Employess, DECS, Division of Samar, April 18, 1995.
- Certificate of Participation for actively participated in the Division Planning worksjop on the Tuberculosis And Control Program In the Schools And National Visual Equity Program, DECS, Division of Samar, August 4, 1993.
- Certificate of Farticipation for actively participated in the Division Seminar-Workshop On Action research, DECS Division of Samar, September 16, 1994.
- Certificate of Participation for actively participated in the Division-Based Regional Seminar-Workshop On Program for Enhancement Principals Supervisory Skills, DECS. Division of Samar, January 3, 1995.
- Certificate of Participation for actively participated in the Division-Based Regional Training On Quality Instructional Leadership and Resource Management. DECS, Division of Samar, January 16, 1998.
- Certificate of Participation for actively participated in the Division Taining Program for Grades 5 and 6 English and Filipino Teachers of Effective Utilization of Project Textbooks and Existing Instructional Materials, DECS, Division of Samar, April 12, 1985.
- Certificate of Participation for actively participated in the Division Training Workshop On the Special Reading Program Potential DropOuts, DECS, Division of Samar, March 5, 1980.
- Certificate of Participation for actively participated in the District Echo-Seminar Workshop Un People's Forest and Kilusang Sariling Sikap Progrm, DECS, District of Daram 1, February 21, 1985.
- Certificate of Participation for actively participated in the instructional Leadership Division Seminar, April 25, 1999.

LIST OF TABLES

TABLES		PAGE
1	Difficulties of the Student Respondents as Revealed by the Phonology Test	66
2	Perceptions of the Teachers and Experts on the Difficulties of the Pupil-Respondents	69
3	Comparative Analysis of the Perceptions of the Teachers and Experts on the Difficulties of the Pupil-Respondents	<i>7</i> 5
4	Content Validity of the Instructional Materials as Perceived by the Teachers .	77
5	Content Validity of the Instructional Materials as Perceived by the Experts	78
6	Contruct Validity of the Instructional Materials as Perceived by the Teachers .	80
7	Contruct Validity of the Instructional Materials as Perceived by the Experts	81
8	Face Validity of the Instructional Materials as Perceived by the Teachers .	82
9	Face Validity of the Instructional Materials as Perceived by the Experts	83
10	Comparative Analysis of the Perceptions of the Teachers and Experts on the Validity of the Materials	85

LIST OF FIGURES

FIGURES		PAGE
1	Schema of the Conceptual Framework of the Study showing the Research Environment, the Development and Validation of Instructional Materials on English Phonology for Grade VI Pupils.	. 10
2	Map of Daram showing the different Barangay Schools and Central Schools	16
3	A system of material development design	34

226