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## ABSTRACT

The FLES Committee of the american association of Teachers of French seeks to maintain interest in FLES through the publication of an annual report on important issues in foreign language instruction in the elementary schools. In the 1971 publication, the primary considerations are goals and guldes tc methods and materials in PLES. William llerold and Joseph Michel discuss "Behavioral objectives for FLES: Listening and Speaking Skills, and the Development of Cultural Awareness," encouraging teachers to have well-formulated objectives, in behavioral teras, for aural comprehension, vocabulary, spoken use, syntax, and cultural understanding. Judith Le Bovit presents "A Model for Teaching Reading and Writing skills in FLES, " based on experience in the D.C. public schools; and Gladys Lipton describes "The first National french fles Contest." The report also provides a guide to reading in FLES which consists of annotated lists of instructional materials, compiled by Virginia Gramer: readings in french for fles students, prepared by Eve Miller; and teacher training materials, compiled by Ruth Eennett. (LG)

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## fresented

Vovember, 1971
Nashington, D. C.


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tives to a far ereator extent then do adults. ihen one's legs are so short it is infinitely more satisfyinf (ant challenping) to find some sterrine stones and cross the brook imnediately rather than to wadt until one's leps have frown longer!
:iell-choson short range objectives, like stepring stones, help both dilldron and the teacher to know which streams have been crossed successfully or st what point in the stream some children remain stranded. Objectives which require the child to demonstrate visibly or audibly his mastery of a well-defined and limited task under set conditions provise a protty food index of what has been taught and learned. This type of objective, often termed "behavioral" or "performance" objective, has been wifely discussed and rublictzed in educational fournals. The first part of our annual wos report for 1971 presents several articles for Fli.s classes. Sxarmles of various kinds of performance objectives will five aid and insuiration perhars for the writing of additional ones.

It is hored that the second part of this report, fart I of an annotated bibliograthy of wis roadings, will prove useful to teachers and administrators looking for ways to enrich and improve their teachinp and to those seetine to fariliarize thomselves with the literature and researeh on the tesoring of a second lanmare to young children.

Sincorn approciation is expresser to Frofessor J. Genry Owens, Eresident of the AABE and to Orufossor Francis $\therefore$. Vachtmann, Executive Gecretary of the AATF for their continued support and encourarement rivon to the :lin; Committee. The Co-Chairmon arr yaticularly prateful




of the 1971 report. Appreciation is also extended to the personnel of the printing facilities at Fairfield University.

The 1971 FLFS Committee Roport is available from the MLA-ACTHL
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## IITRROUCTION

The 1971 Fixs Renort of the American Association of Teachor: of French marhs tho eloventh publication by a committee that in forever changing yet alway kepping the same goal in mind--the promotion of foreign lancuar? loarning at the elementary level. It has bon wary years since the then Commissioner of Education, Farl Morrath, mate his for-reaching statement that launched programs of foreifn longure learnine at the elementary level. Many programs that were inftinted furing, the oarly fiftios failed after a few years because of lack of or anization and support. Others, after meager beginninct, have cone to take their place as an interral part of a child's total eduction at the primary and intormediate levels of elementary trainine. It is to these well onstablished proprams that we must address cutselvas ir: the continuine buttle to maintain a sound educational philnendy. The educstional philosophy of a FLBS program in based upn the concent of a democratic society which also promotes the underntamber of our internationn responsibilities and competence to particimete in them. This rhilosophy slould further affirm the need for the wor... stansing of other countries and cultures and for the develoment of communications skills with other peoples. As noter above, a comen languape is an interral part of a child's education which rolntas b:t. to his immedjate anvironment as well as to the world commit. It encompasses both commanication and exposure to different culturne an
 schonl yours tre optimum time to begin a foreign lancurpe.

The rationale for a bles prorram should always be from ta :rint , r view of a total exterionce for the child, an experience that wi.n.ive to the child a broad backround during the ejementary your.

From a prorram at this level the child should be able to gnin an experience not only of language learning but one that will also be valuable to him in bocoming an observer of how a people of another country live from day to day. More and more FLES programs are emphasizing the cultural aspects of the lanfuage to which the pupils are exposed. In the past, much criticiom has been directed toward the content of flis proprams, that the content reflected more of a sequential approach, preraration of pupils for future study at the funior and sonior hifh levels, than an approach that could be of benefit to all pupils regardless of future plans. A FuES prorram should be orpanized for everyone, not only for tiose who have the ability to learn a langure. This is the reason for the emphasis on culture. It must be remembered, however, that there is a distinction when spenkins of culture. It is roth formal and deep--formal being the one with which overyone is familiar; deep culture describes the life patterns of a people of another nation. In other words, this is the culture described by anthropologists and is the one to be emphasized in FLES prorrams. In emphasizine this asrect of culture, however, it then becomes difficult to neasure becaluse we become involved in behavior with expectect chames in attitude. It becomes rifficult to measure the effect that a ris propram will have on a child at the time that ho is exposed to such an experionce. In most cases the alue of the stury of a foreipn lanempe and of the culture will not bo evident until years later when the st mont is in hiph scrionl or oven in college. But a bepinning must he mate and work to react the forl of a cultural experience, as well as a lanmar experience, must always be in the forerround. There is no better wnoe to initiate this except at an early arn when children are open mat rorptive to all kings of experionces.

The thrust in FLES must continue in spite of the many obstaclea that are sometimes put in the path of such efforts. New approaches, now materials, new ideas must be axplored to the fullest to continue strivinf for changes that will five substance and purpose to FLES programs. We must continue to show school officials and the public that what is beint done in foreign languages at the elementary level is an effort to promote bettor inderstanding among peoples of the earth. The FL\%; Committee of the AATF that has worked these many years is to be conratulated and, further, to be encouraged to continue the task that is always before them. FLES will continue to make its impact on American education as is evidence in the 1971 rerort that you are about to read.

Fdward 11 . Fournan Falrfield, Comneticut

Getting Goals for FLES Pupils
Listening and Speaking Skills
A Vodel for Teaching Reading and Writing Skills

A Report of the First National French FLAS Contest

##   <br> CULUR,L A $\therefore$ TMS

"I'm presurin that wat ve're in the gare for is to chince students. If yor will accejt thet ascumation ... then it makes a rreat deal of sense to think about what you're trying to do in terms of the criterion, that is, the outcone by wich you can jude your instructional effectiveness..." l

So saying, Porham goes on to make a case for behevioral objectives, variously known as instructional objectives or yerfornance objectives.

Many educators arree witi bin that ve should focus on outcomes of our classroom instruction, thet ve should be cos-oriented rather than geansoriented. To use an anology, we vould all fint a men ridiculous wo was checkin: out schedules an. retos at the airrort, train station and bus derot before he kney where he was roinf. In like manor, the efficiont teacher defines his fosl by asking ",hat do I "ish my students to becone?" before he answers the question, "hat vill I do?" In other tords, he zeroes in on the outcome of his teachinc, before he decides what means he will use to attain it.

Undoubterly man of the rench il is teachers throughout America are quite faniliar with the various cononents of behavioral objectives, Ievertheless, it rimht be worth wile to ma'e few fatory remark about writing behrvioral objectives in fonaral for those wo are not.

Teachers have always realized that instructional objectives are esonritial, but fre mently the objectives did not have ruch bearine unon the nature of the teschinf mocess. "Let eaci student fulfill iois potential to the maximun." "at the ens of my course, the wils will really know rench insiric and out."

These objectives tay sound im ressive, but they do not offer much

[^1]utility to the instructor because they are couched in terms too broad and ambiguous. It would be very difficult for a crolp of educators to arrive at a consensus of what the objective sienifies. Broad, ambicuous objectives do not offer much help to the pedaforical navigator in charting his course.

As maner puts it, to comunicate exactly wat you have in mind as your roal, you should try to rake a statement that does not pernit varied inter.. pretations. He offers examples of words open to any interpretetions:

```
to krow
to understand
to really understand
to armeciate
to fully amprecinte
to [rasp the simificance of
to enjcy
to believe
to have faith in
```

and other words which are open to fewer interpretations:

```
to write
to recite
to identify
to differentiate
to solve
to construct
to list
to compare
to contrast}\mp@subsup{}{}{2
```

At tines, you may desire to narrow the final behavior further by stipulatin the conditions under wich the student will be expected to perform. For instance, "Given alist of 25 French vords, the student will underline 10 which rearesent parts of the body." Another condition might be "without the aid of reference books." In other yords, the condition will state what is riven or what is witheld at the time the student is suplosed to demonstrate the terminal behavior.
2. Mafer, Robert $\because .$, Preparine Instructional Objectives (Eelmont, California: Fearon rublishers, lofe), pe il

It micht also be heipful to infor your students as to what degree of success vill be concidered massine. "Given a list of 35 adjectivos, the rupil will corr ctly wite antonym for 30 out of the $35 . "$ Another effective method of shedding, lifht anon conditions is to movide the learner with some sample test cllestions.

Invariably : vell constructed objective will contain vithin itself a srecific final tost. If you wat volir muils to be able to differentiate betveen /o/ and /a/, you must ive thom an omptunity to show you that they can do so - remaps by listening to vairs and uritine wether they are the seme or different, or perhes by witine the fonetic symbal for the vowel that they hear. at any rate, is you aply this sume criterion to a poorly stated objective, you will find tist any number of tests colld be deomed amropriate for determinin whet wer the pupil had reached the objective.

The leaner may also bo interested in known ho" well rou tant him to verform. Tis feature is called the criterion or minimun accentable performance. Cne way to indicate acceptaine verformance is to specify a time limit. You nicht allow ten minutes, for instance, for ratching ten products with ten recions of France, is second way of vievinf, the criterion is the minimum accertable ferformance, o.c. "The pupil will match at least siret out of the ten correctly."

Once you have vell-formiated objectives st ted ir behevioral terms, it in in ortant to comrunicate these objectives to your unils. In most onses, havin a clear concent of whin you enect of them uill make jeasier for then to chence their bhavior in the desired direction.

## 

Usine the five categories as outinned by Grittner, ${ }^{3}$ i.e. phonology, morpholofy, syntax, vocabulary and culture, let us begin by presentin sone satple behavioral objectives on the level o: shonolocy. In so doinci, ye do not mean to irply that nothinf can bo done at the other levels until all the phonemes are thonourhly mastered. In the sane manner that the tencher prorosses simult neously in each of the four skills, it is litewise possible to touch several or all of the five ceterories mentioned above at the same tire.

## Fhonology

On the level of whonogy, the crucial thonemes aro the ones that exist

 to say that all the others are oasy, but these are the nine that give Americans the rost trouble.

Since it is nedarocically bisic to teach discrimination of phonenes, our first example will deal with discriminetjon:

1. Cbjective: Given a list of 20 minimal lairs, the apil will listen and write $S$ if the two sounds are the sare, or $D$ if the two sounds are different with an accuracy of 85 per cent. Sample item: bain - banc
"ritten response: D
f.dditional itens: 1. sain - sans
2. lent - lent
3. dans - daim
4. fin - fin
5. Eant - Eant

Another phonolorical goal mifht be discrimination of triplets:
2. Objective: Uron hearinf three sooken rords, the rugil will write the numbers of the words which are the same. If none of the

[^2]three is tho same, the rupil will wite 0 . Ninimum nocoptable performance will be 8 out of 10 correct.

Sampe iten: dont - dans - dont
'ritten resmonse: 1,3
daditional iters: 1 , sont - sain - sang
2. pain - main - yont
3. bon - bain - banc
4. lent - Iin - Iin
5. front - froin - franc

Norphology
On the level of morphology, one listening mobler is to aistin uish between sincular and lurel nouns. This could be covered by reans of an objective such as:
3. Objective: Given 10 oral sentences, the rupil wid, listen and urite $\$$ if the noun and ieterminer are sinular, $P$ if the noun and determiner are plural. sccuracy - 90 per cent.

Sample item: Il voit leg fleurs.
Vritten recyonse: $p$
Acditional items: 1. Il voit le bureau.
2. Il va à la pare.
3. Il corrife les fautes.
4. Il regarde les élives.
5. Il voit I'encre. $^{\text {' }}$

Also on the morrholorical level:
4. Oojective: Given 10 utterances, the puril will listen and brite $S$ if the verb is sinculer and $P$ if it is olural. Cinimum accentrble erformance - 80 per cent.

Sample item: Mie va chez Marie.
'Iritten res:onse: $S$
Additional iters: 1 . Ils vont chez larie.
2. Ils ecoutent les dinques.
3. Il écoute la radio.
4. Ilies viennert tout de wite.
5. Elle viert de Lyon.

It should be underatcod, of course, that if you wish to make the ob-
fective easier you could use the same verb all the way throurh, Syntax

In drawine up objectives, it poes uithout sayin thet only items which are enuinely ?rench should be used. Students benefit most from seeing and hearin correct forms exclusively. If vour elementary pupils are advanced enouch, they micht be ready for an objective such as this:
5. Oojective: Given two oral sentences, the nulil will listen carefully and decide if the second sentence is in accord with the first. Urite oui if the second sentence is appropriate, non if it is not. 80 per cent accuracy over all will be the minimum roceptable yerformance.

Sample item: Jean prend la craie. Jean la prend.
Written response: Oui.
Additional items: 1. Gcories mance le rateau. Georges les mance. 2. J'ouvre la parte. Je l'ouvre. 3. Ils regardent les eleves. Ils le recardent. 4. N. Tribut plante les fleurs. N. Tribut les plante. 5. Narie caresse la poupée. Marie la caresse.

In using such behavioral objectives in class, the teacher is free, naturally, to chanfe the minmum acceptable performance to suit herself. Besides it is not necessary that every sincle pupil reach the criterion. 90 or 95 per cent of a class would be good. Thus there are, in effect, two criterion performances - one for the individual. student and the other for the class as a whole. Suppnsing that 24 out of 25 pupils succeed, se would not expect the teacher to reteach the entire class. On the other hand, if only 12 out of 25 attain the minimum acceptable performance, something is wrong. Either the teachinf, was faulty or too much was taught for the class to direst.

Another example on the syntactic level micht involve the use of pictures. If you were abolit to teanh the comparison of adverbs, an appropriate objective :ifght be:
6. Objective: Given two oral sentences, the student will indicate which sentence describes the picture most accurately, linimum acceptable performance - 90 per cent over all. 4

Sample item: A. $^{\text {. }}$ marie court wite mads Georges court plus vise qu'elle. B. Marie court rite tais Georges court mons vise qu'elle.

Written response: A



Additional items: 1. A Henri marche lentement mas Alice marche plus lentement que li.
B Henri marche lentement et Alice marche aussi lentement que luis.

2. A Henri chance fort, "mi's slice chance plus fort que luis.
B Henri chance fort, mas alice chance moins fort que luis.

VCOLULRRY



If we continue using pictures, a sample objective in the area of vocabulary might be:
7. Objective: Given a simple command in French to draw a picture of an object, the pupil will do so with 100 per cent accuracy,

Sample item: Dessinez one feuétre.
Response: The pupil draws a window.
additional items: l. Dessinez lune naison.
2. Dessinez un livre blu.
3. Dessinez tune table ronde.
4. Dessinez une rue étroite.
5. Dessinez un mouton.

[^3]Elementary pupile enjoy showine off their listenine comprehension talents by performine. A teacher sould capitalize on this interest by formulatine an objective like this:
8. Objective: Given a comand, the pupil will execute it correctly nine times out of ten.

Sample jtem: Jean, allez au tableau.
Response: John goes to the board.
Additional items: 1. Gisèle, donnez votre cahier à Martine. 2. Francois, posez votre stylo.
3. Yves, ecrivez votre nom.
4. Jaç̧ues, faites voir votre main.
5. Colette, levez-vous.

## Culture

At the elemeritary level, cultural objectives would probably not be very elaborate. One basic cultural contrast which the pupils should be aware of would be formal vs. informal address. Thus an objective like this would be quite appropriate.
9. Objective: Upon hearing a situation described, the pupil will decide whether the accompanying utterance is appropriate or inappropriate. Eight correct out of ten.

Sample item: Bernard Dupont parle à M. Lobrun - "Comment vas-tu?"
Written response: Non
Additional items: l. Brigitte parle à Nme Charpentier - VVoulez-vous m'aider, madame?"
2. Louis parle à Charles - "Où vas-tu maintenant?"
3. M. Fernod parle à M. Dubonnet - "Etes-vous d'ici?"
4. Nme Villaret parle à sa fille - " "ue faites-vous donc?"
5. Gaby narle à son copain - "Allez-vous jouer vos disques ce scir?"

Listening ohjectives could also be devised quite easily for lessons in geography. Suppose that jou had planned a unit on the physical features of France, you could at the same time delineate this objective.
20. Objective: Given a number and a river or mountain chain of France,
the pupil will write the number on the corresponding geographical feature of his dittoed map with 90 per cent accuracy.

Sample iten: Un, la Seine
Written response: The pupil writes the number 1 on the Seine River.
Additional items: 2. les Alyes
3. la Loire
4. le Massif Central
5. le Rhöne

## BM. VIORU. ONXCIIVOS FCR STEAKING

The subsequent objectives will illustrate the same divisions of phonology, morphology, syntax, vocabulary and culture. Generating speaking objectives is not too difficult. As a matter of fact, almost any listenine objective can be quite easily converted into a speaking objective.

Fhonology
Suprose we return to the discrimination of $/ \hat{a} /$ and $/ i / /$, which was our first listenin ${ }_{C}$ objective. Ve could reformulate it thus:
11. Cbjective: Upon hearing an utterance in French, the pupil will repeat it as accurately as possible. The pupil will score 15 out of a possible 20 over all.

Sample item: The teacher (or tape) says, "slain porte un pain." Score 2 for excellent pronunciation of each $/ 6 \%$ score 1 for good pronunciation. Score 0 for unsatisfactory pronunciation. (or whatever system you prefer)

Oral response: Yupil repeats.
Additional items: 1 . Je sens le vent. 2. Il commence la danse.
3. Voila ciñ nins.
4. Le peintre mange du pain.
5. Rouen est en France.

Usine flashcards, the teacher can determine if she has reached her pronunciation goal with such an objective as:
12. Cbjective: Given a flashcard with which he is familiar, the pupil will pronounce the word represented with near-native pronunciation.

Sample item: The pupil sees a flashcard depicting "le printemps."
Oral response: The pupil says, "C'est le printerips." (Vvaluate /R/)
Additional items: 1. C'est une fille.
2. C'est une rue.
3. Clest une porme $\quad \mathrm{y} /$
3. 101
4. C'est i'èté. /e/
5. C'est un earcon. $/ 0 /$

## Morphology

One of the first items that a PLES pupll must learn is handling the French articles. In this area, a teacher must develop the following objective.
13. Objective: Given a noun in the singular, the student will change it to the plural and vice versa with 85 per cent accuracy over all.

Sample item: The pupil hears le crayon (either alone or in a sentence).
Oral response: les crayono
Additional items: l. l'élève
2. les montres
3. Les oranges
4. le père
5. la famille

Another rudimentary habit that the FLIS $s$ student must form is adding the proper sound to the verb stem for each different subject pronoun.
14. Objective: Given a subject pronoun, the pupil will repeat it and furnish the proper verb form, eight tines correct out of ten.

Sample item: dith écouter as the verb - nous.
Oral response: Nous écoutons. (with liaison)
Additional items: 1. vous
2. ils (holdine up two fingers)
3. il (holding up one finger)
4. je
5. tu

Obviousiy, using the same verb all the way through will be easier than changing it. The above rerformance involves a simple substitution, but nothing prevents you from trying a progressive substitution.

One of the problems which trouble Enclish spealeers is that of word order in interrogative sentences. To this end, you might wish to set up the followine objective for your class.
15. Cbjective: Given an oral sentence in declarative form, the pupil wili change it to the interrogative form using inverted word order. 9 right out of 10 .

Sample item: Elle parle italien.
Oral response: Farle-t-elle italien?
Additional items: 1. Nous écoutons des disques.
2. Ils font du ski. 3. Il s'est cassé la jambe. 4. Vous prenez des saucisses. 5, Elle fait une promenade.
inother basic task of FLi'S students is to learn negative forms. For this outcome, the teacher would probably state an objective similar to this one.
16. Objective: Upon nearing a sentence in the affirnative, the student will transform it to the negative. Nine correct out of ten.

Sample item: J'aime le bifteck.
Oral response: Je n'aime pas le bifteck.
idditional items: 1. Anne chante bien.
2. Le professeur arrive à l'heure.
3. La robe est rouge.
4. Je sais la réponse.
5. llous ellons faire une promenade à bicyclette.

The teacher may want to break this into smaller steps, i.e. first with verbs begiming witii a consonant, second with verbs beginning with a vowel or mute "h", and firally mixed.

## Vocabulary

If the teacher plans to set up sore goals that involve speaking ability to the exclusion of the other skills, she would make extensive use of pictures. Valette ${ }^{4}$ refers to a system of picture vriting put

[^4]out by Tivoli aids (P. O. Box 282, Forest Hills, H.Y. 21375), Using pictorial devices such as these, the instructor may bypass listening or reading cues in French and concentrate on the speaking skill. For instance -
17. Objective: hen rued by a picture, the student will make an appropriate oral response with near-native pronunciation and intonation.

Sample item:
The student sees ...



(A quale heure part l'avion pour Paris?)
Oral response: A trots heures. (L'avion part à trois heres.) ( $\uparrow$ Additional items: 1.



(Qu'est-ce que le monsieur á l'intention de fairer?)

Il va acheter un livre à la librairie.


The same type of objective can be tied to listening comprehension, as
18. Objective: When asked a question, the student will make an appropriate oral response with near-native pronunciation and intonation.

Sample item: De quai vols servez-vous pour copper la viande?
Oral response: D'un couteau. (Ne me sere d'un couteau.)
Additional items:

$$
\begin{aligned}
& \text { 1. De quai vous servez-vous pour écrire une lettre? } \\
& \text { 2. De quai vous servez-vous pour prendre du last? } \\
& \text { 3. De quai vous servez-vous pour dormir? } \\
& \text { 4. De quo vous servez-vous pour allunier un feu? } \\
& \text { 5. De quoi vous servez-vous pour manger votre scupe? }
\end{aligned}
$$

Fxactly the sare type of objective can be culturally oriented ns well.
19. Objective: Men asked an oral question on a cultural topic, the student will make an apropriate reswonse with nearnative monunciation and intonation.

Sample item: Guel est un crand jardin de karis?
Oral resionse: Le Jardin des Tuileries
riditional items: 1. Quelle est une orande cathedrale de Faris?
2. Guelle est line grande tour de Iaris?
3. Quel est un grand bois de Paris?
4. \&uel est un crana boulevard de Iaris?
5. Guel est un Erand matasin de Paris?

As in objective No. 17, pictures could also be used as cues for
oral responses. lor instance, if the teacher was concentrating on
famous figurer in history, she micht choose the following as her goal.
20. Objective: Then presented with the portrait of a famous French man or woman, the student will speak about him or her for one minute (or a cortain number of utterances) stating when ne lived, why he is famous, etc. using nearnative pronenciation and intomation.

Sample item: Picture of Jeanne d'Arc
Oral response: Jeanne d'arc est née à Domremy au quinzième siècle. Klle est eillée à la cour de Charles VII à Clinon. Tile a ragné la bataille d'Orléans et a fait couronner le roi à leims. Les Anclais l'ont brulée vive à rouen.
idditional items: 1. Vercingétorix
2. Louis XIV
3. Tasteur
4. Gauguin
5. Debussy

In case this onjeotive seems too advenced for a ILas pupil, it could be simplified so that the desired response would be nere identificition, e.. . Jeanne d'arc était une réroíne patriotique. Gaúuin était peintre. Debussy était corpositeur.

Now that we have presented a brief sketch of behavioral objectives for the skills of listening and speaking, our readers are perhaps thinking of the monumental task it yould be frr every teacher to develop all the instructional objectives for all the classes that she teaches. Obviously, the duplication of effort would be colossal. In order to prevent such a waste of time and energy on the part of teachers, the Insitructional Cbjectives Bxchange (IOX) was inaucurated in 1968 by the UCL.:

Center for the Study of Svaluation to:

- Serve as a clearinghouse through wich the nation's schools can exchange instructional objectives.
- Collect and develoy measuring techniques suitable for assessing the attainment of the objectives available through the Exchange.
- Develop properly formulated instructional objectives in important areas where none currently exist, i.e. Sill the gaps not covered by available objectives. 5

Unfortunately, the only languace currently listed in the IOX Catalog of Objective Collections is Spanish, 7-12, which includes 74 objectives, six items per objective, and covers the four skills (cost \$8.00) In this article, we have followed the format used by the IOX.

It would seem most commendable at this point to establish a similar clearinghouse for FL'S teachers of French or use the IOX in Los ingeles for this purpose. Even if such a project were to grow without coordinated efforts, it would be very valuable, but if sone guiding light could unite and direct the talents of a muititude of FLK teachers, a bank of instructional objectives could probably be built uj in a relatively short time

[^5]which would be of extreme utility to all the irench teachers in FLis throughout the entire country. That would be an end devoutly to be wished for.

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# A $1 O D$ FOR TMCHING RZADTRG NRD <br> WITIMG SKIJLS IH FLES 

In native-language acquisition the child learns to read and write only after he has gained corpetence in understanding and speaking. The early auralworal approach in FLDS presented reading and writing late, usually not until the third or fourth year of secondlanguace learning, and strictly limited these two skills to material which the pupil had already learned audio-lingually. This practice was based on three essentially erroneous assumptions.

The first was the theory that a child learning a second language should follow the sare process as that used in ac uirin his native tongue. $\because$ e in the Foreign Lancuage Department of the 'ashington, D. C., Public Schools have found it necessary to recosnize an important difference between first-and second-language acquisition: the child learning a foreign lancuare in school does not have the time or the linquistic environment necessary to enable him lo formulate for himself an adequate process of eramatical systematization. What are twenty minutes of the day spent in a foreicn lanfuage class when compared with the twelve or more hours a child spends using his native lan uace in situations which are of vital interest to him?

The second faulty assumption wos that an early introduction of reading and ariting would detract from the pupils' ability to understand and speak the languace. Research results indicate that, far from being a handicap, the earlier use of reading and writing can actually aid in the development of the audio-linçual skills. One investigator reports:

> Contrary to oxpectations, it was found that pupils wio started reading and writing in the beginning of the year ecored hipher in audio-ingual results than those who began only in the second oemester. In other words, reading and writing did not interfere with understanding and speakingi to the contrary.

The third false assumption was that all children are audio-minded. However, there are many children who retain best what they have seen on the printed page, and even better what they have practiced writing. Even for those who do learn well audiomingually, a wide variety of stimuli is necegsary to maintain interest and to reinforce what is learned in as many ways as possible.

Keeping in mind the shorter time of exposure for the learner of a second language in a formal achool situation, the new French and Spanish FLLS curricula of the D. C. Fublic Schools use an earlier introduction of reading and writing to reinforce and develop what the child has learned audio-lingually. The pupils from the beginning have a strong desire to read in the target language. Many also feel that a subject without written work is not to be taken seriously.

In the first year of the D. C. FLS program, orai exercises make maximum use of the ability to imilate and nemorize which the child demonstrates before ten years of age. Words presented in written form are only those which illustrate differences in sound, or in graphic representation of these sounds, between the native and target languages. Reading is a "watching exercise" by which pupils demonstrite their ability to recocnize the printed structure and matc'i it with the spoken one.

In the second year, reading emphasizes the words and structures which the child has learned to produce orally. Griting is based on the structures and short dictation exercises usine material previousiy pre~ sented in oral form.

Roadine and writinc units in the third year develop ability to use the structures already learned in different contexts, with fresh naterial to stinulate the child's imagination rather than mere repetition of situations and patterns which he already knows. The teacher can adapt the reading and writinf exercises to the abilities of the pupils by decreasing or increasin: the amount and dificulty of his selections fro: the available material.

NOHS
2F. S. Randall, "Research Resuits in Three Large Televised FLYS Programs" (Paper read at the International Conference on Nodern Foreign Lancuage Teaching, Nest Berlin, September 1964), p. 4 .

# 1 2 PFORT ON THE FIRST 


1922

The first National French Contest for Flid students was held during the week of Nay 3-7, 1972. Nore than 6000 elementary school pupils entered the contest in all the regions of the AATF and from almost overy state in the U.S.

The scope of the FLE examination consisted of two forms, Form A and Form B. Both forms encompassed a listening comprehension test and a speaking test, while form $n$ also included a reading conprehension test. Frobaliy the most unusual aspect of the contest was the speaking test. Pupils were shown four pictures and they were asked to respond spontaneously to these pictures in French. Their answers were recorded on tape. Later, more than 25 tape evaluators rated over 6000 taped answers on the basis of appropriateness and sophistication of language, and pronunciation, intonation and syntax.

In answer to the question, "iny a FlES Contest?" the tremendous response to the Contest provides an answer, in part. For one thing, it is one means of indicatine to pupils, teachers, administrators and parents that FLi is is a worthwile subject of study, with definite goals and outcomes. A second answer might be that while TLDS procrams differ in content and curriculum materials, there are basic fundamental areas conmon to all, namely the developmert of speaking and listenire comprehension skills on everyday topics. It is interesting to note howevar, that rore than half of the pupils were entered in form $B$ (which included the reading aspect), which indicates that reading activities are heciming to play a part in the scope of many fins programs throughout the country.

The FLSS Contest gave teachers the onvortunity to stress the positive aspects of ilaj for foreirn lan uage teachers as well as for the educational commity at lare. Certainly the tape evaluators (who, incidentally, wore from all sichool levels - elementary, junior hith school, hirh school and colleje) comented favorahly on the aunievo. ment of the pupils: "It's hard to belleve that these children with such excellent accents ure only ten and eleven years $1 d!$ "and "why don't all elementary school children stidy Freneh!"

This first endeavor was not without many problens and difficulties, but it is hoved that our experience tiais year will wrovide a smooth. ruminf operation for next year. An invitation is herewith extended to all those who vere involved or who will be participatins to offer sugEestions for improvin the 1972 NLS Contest.

Finally, a sincere appreciation is due all the teachers and pugils who took part in this first venture and who, by doinc so, expressed their confidence in the future of FLS.
G. Lipton

# A Guide to Readings in FIES (Part I) <br> Instructional Materiale <br> Readings in French for FLES Pupila <br> Teacher - Training 

1.0
1.1 Theory
1.11 Cole, L..2. "The Visual slement and the lroblem of reanins in Lancuase Learning." Audio-Visual Lencuare Jcurnal, v 4:34-37, (inter 1966-6\%) , iC KO 021490.

The author concludes that visuals are more effective when used as reminders of already learned materials than as initial conveyors of meaning.
1.12 Flemini, Gerald. "The Structured Response-Tvo:ine Fotential of Organized Visual Comrnuicators", Audio-Visual Lancuape Journal, v 5:71-74, (1967-58) NiIC :2024 290

A student cioes not learn a second languare as he learned his first. Renoved from a total foreign lan uage environment, he must have elements of it supplied via visuals in order to provide moments of foreign reality, "Fictorial grammar" of the tarpet language will affect, in a positive way, motivation and awareness. Visuals must be designed following principles of causality, parallelism, and contrast.
1.13 Fleming, Gerald, E. Spaleny, and J. Feprnik. "The Didactic Orginization of Fictorial Reality in the New Languarse Teachinc Media," Fraxis des Veusprachlichen Unterricts, v14: 60-74, (april 1957). EXIC ED

A picture has value in foreign language instruction only in proportion to its content information and ease of comprehension. The auhor cites the need for visuals to conforn to the principles of causality, parallelism and negative comparison to insure clarity of meaning. Line driwings are often rore meaningful and effective than photorraphs.

1. 14 Spaleny, Eugen and Jaroslav Feprnik. "Foreicn Lançuage Tecching Ficture As An Orgarised System", International Reviey of inplied Lincuistics in Language Teaching, vit71-83, (November, 1067).

The basic principle governine the use of pictures in foreign lanfuage instruction is: The more a picture needs explanation, the less its serviceability and effectiveness. This article delves

Intn the fundamentals of the determininf factors in picture comprehension. in explanation and pictorial examples are Eiven of the minciples of causality, pralleliam and seruence. Also included are snecific exarples of the presentation of a visual and of teacher use of visuals in a classroom situation.

See also $1.328,1.3222,1.3226$.
1.2. Research

1. 21 Barcus, Delbert, John L Hayman, Jr., and James T', Johnson, Jr. "Frogrammin: Instruction in Dlementary School Spanish," Fhi Delta Kaupan, K'JIV: 269-270, (1urch 1963).

As part of the Denver-Stanford Eroject (1.2 7) on the Context of Instructional Television, a Eroup of 6 th grade Spanish students was instructed in readinc and writing by means of a teachin; machine using linear, constructed-response type of programming. The control group was teacher taught. Both control and machine instructed groups were divided, with instruction in readine and writing delayed until the second semester of 6 th grade for half of each group. Results indicated that: 1) with the type of mechenical learning involved in the experiment, machine instruction was as effective as teacher instruction; 2) timirg and prior knowledge are an important factor, automated instruction being ineffectual with those who started readin the first semester and effective for those in the second semester group; 3) "better" teachers had an effect on the amount pupils learned by automated instruction.
1.22 Ghase, Richard Allen and others. "Teaching New Vowel Sounds Using Real Time Spectral Dispalys". Faper published in the 1968 Annual Report, Neurocommunication Laboratory, Department of Fsychiatry, Johns Hopkins University, Daltimore, Haryland. ENIC ED 030859

A eroup of 4 to 5 year old children ans a eroup of young aduls were involved in this experiment to test whether it was possible to teach a new rowel sound by reans of visual information alore. The Visablo Speech Translator, develored by Boll Telephone Laboratories was used with both rroups. The machine translates sounds into a projected dot pattorn. The French vovel $/ \mathrm{y} /$ was the tareet. The subjects were told to experiment with sounds until they could produce one which whild cause the machine to display a particular dot pattern (made by the sound $/ \mathrm{y} /$ ). dll sticceeded, with no sifnificant differences in the age groups.
1.23 Deno, Stanley. "Iffects of oras and Fictures as Stimuli in Leamine Lancuage Equivalents", Journal of Educational Esychology, v 59: 202-205 (June 1968).

In a project to contrast the psycholonical process underiying rerception of pictorial and verbal stimuli in learning word equivaLents, it was found that pictures vere conducive to the learning of equivalent pairs, particularly when the objects represented by the "abstractions were conceptually similar. Grouping, the abstractions representinc concentually similar objects increased the rate of acquisition."
1.24 Garrabant, Frederick ard Roger Fillet. "French ith Slicies and Tapes", The Thementary School Journal, v62:417-421, (Hay 1962).

Two roups of third graders at the University of Chicago Laboratcry School were instructed daily in French. The experimental group's teacher, limited in proficiency in the language, used slides and tares as part of the instactional procram for approximately half of the total instructional time. The control group was instructer by a native sreaker who used no slides or tryes, at the end of one year the experimental group ranked about the same as the controls in aural comprehension, slichtly berind the controls in pronunciation, and ahead of the controls in fluency.
1.25

Garry, Ralph and Ddna Maurielln, "Sumrary of Research on "Farlons Frandais', Year 'Two", Modern Languare Project of the Massachusetts Council for Fublic Schools, Teachers Training Division. Boston: Beston University, 1962. WiCC ED 003566.
Variables of teacher tratning; classroom practice and
teacher fluency on the achievement of students using "farlons Fransais" over a two year period is described in this report. It was determined that the purils of teachers trained by televised programs showed little difference in achievement from students whose teachers were trained by tape recorders. Significant differences in pupil gains were found to favor those instructed by more fluent teachers who continued in the program both years.
1.26 Haas, Stanley. "A Study of a Method of Teaching Spanish Utilizing Selected Mechanical Devices in the Elementary School", The Journal of Experimental Education, v33:81-86, (Fall 1964).

Two groups of fourth erade students were taught conversational Spanish by different means. This study compared the results obtained when the lessons and drill were presented to one group principally by tape recorders and to the other by the thacher. Content was identical. The tape recorder instructed group tested higher, ©enerally, than the teacher controjled group. The tendency for Eirls to exceed boys was magnified in the experimental (tape recorder) group.
1.27 Hayman, John L., Jr., and James T. Johnson, Jr. "Audio-Lingual
Results in the Second Year of Research, 196i-62" Report No. 8:
Denver-Stanford Project on the Context of Instructional Television.
California: Stanford University, 1963. WIC UD OI8 169.

This rerort analyzen the effectiveness of a variety of teaching techniques used to reinforce and supplement televised instruction for fifth and sixth grade Spanish students. The daily 15 minute televised lessons and practice were augmented in 3 different ways, by 3 groups: 1) electronic aids; 2) repeat viewing of the lesson at home; 3) both aids and repeat viewing. (See also $/ 71.28$
2. 28 Hayman, John 1. Jr., and James T. Johnson, Jr, "A Further Search for Blements of 'lomorrow's Classroom', Report No. 12: DenverStanford Iroject on the Context of Instructional Television, BiIC ED 018167.

This portion of the Denver-Stanford report explores the variety of materials and techniques used by seven teachers who wore unrestricted in their methods of instruction and in supplementing the program presented to the 6 th erade students involved in the project.
1.29 Mumphrey, James H. "Comparison of the Use of Active Games and Lanzuage Jorkbook ixercises as Learning Media in the Development of Lan Perceptual and lotor Skil1s, v 21:23-26, (August 1965).

Two equated rroups of third grade children were taught several elements of language concepts. One group was instructed by means of workbook exercises and the other through active ganes. Though both groups learned, the croup using the game technigue learned nore than the workbook group.
1.210 Jonas, Sister Ruth Adelaide. "i Matched Classroom dpproach to the Teaching of French in the Zlementary Grades: Final leport." tit. St. Joseph, Chio: It. St. Joseph on the Ohio College, 1969. ERIC $2 D 041528$.

This report focuses on the attitudinal chances which occurred in American $R L \neq$ students as a result of their classroom beine matched with a classroom in France. Tape recorder, slide projector and illustrated dialogs were used in the communication process between FISS students in the U.S. and French students of the same age. The use of aids and audio-visual material was a significant factor in the planning and implementation of the program. Sample materials are included in the apendix.

See aiso 1.3218 for a transcript of the dialofs, and instructional material.
1.211 Moore, Fatricia. "A Language Laboratory Experiment in the Juninr High School, Kodern Language Journal, v46:269-71, (October 1962)

A select proup of ei, ht seventh grade french students used a neighborine hi;h school lanfuage laboratory two half-hours each week after the regular school day. When compared to eight matched students who did not use the laboratory, the experimental group showed improvement in pronunciation and attitude, and scored hicher than the controls on cral and written tests. VLis: A study of Student Reactions", Modern Language Journal, v46: 213-219, (hay 1962).

The attitudes of three groups of olementary school students tovard foreign language were compared in this report. Group I was instructed in Spanish by a real teacher and in Prench via television. Group II received only TV French, and Group III received no foreign language instruction. Group I had more positive attitudes toward the study of foreign language than the other two. Group III, with no foreign language instruction, had more positive attitudes than Group II, instructed in French by television.
1.213 Otto, Frank. "Alternative hpproaches to Staffing the Elementary Foreign Language Frogram: Cost and Time VS Achievement and Satisfaction", Modern Lanfuafe Journal v52:293-301, (May 1968).

The purpose of this study was to evaluate the three methods of staffinc: an elementary school foreign lancuage program: 1) classroom teacher and TV: 2) foreinn lanfuage specialist and TV: 3) classroom teacher and color motion pictures. The program content for all was identical. The second method, foreign language specialist and TV, provided the greatest teacher, adninistrator and pupil satisfaction and the hiphest student achievement. It was aiso the most expensive. The third arrangement, classroom teacher and color film, was the least expensive on a long term basis, though the satisfaction and student achievement were considerably lessened.
2.214 Pillot, Roger. "French !ith Slides and Tajes--A Reappraisal", Elementary School Journal v65: 87-91, (November 1964).

This follow-up study to the report by Garrabant and lillet (see $1.2^{4}$ ) was made on the orisinal eroup of third grade atudents who were mid-way throuch seventh grade. Those students wh:o still remained of the orisinal croup at the University of Chicago Laboratory School, were zested for pronunciation and general achievement in Prench. The results of the original experiment were reaffirm. ed. The author concluded that: 2) the total results warrant continuation of the slide-tape-homeroom teacher instructional team: 2) a resource person js a vital incredient in the success of the proeram: 3) aids limit spontaneity but provide consistency and uniform pacing: 4) the aids control the material, recuiring ingenuit. on the part of the teacher to stimulate pupil interest; such interest a result of techer creativity; 5) the homeroon te, cher must be honestly involved in self-instruction; 6) teacher proficiency in the lan vage tends to improve.
$1.215 \frac{\text { Review of Voucetional Research, v32:117-211 }}{\text { (ipril 1962) }}$

This issue contains a review of all of the literature on audio-visual aids and material for the six year period beginning in April 1956. Chanters include: Theoretical Formulations in audiovisual Equipment, Textbooks and other Irinted haterials, iudiovisual Materials, Learning from Instructional Television. Language Laboratories, Self teaching Devices and procramed katerials, Administration of Instructional haterials.
1.216 Rohwer, Jilliam, Jr., Steve Lynch, Joel Levin and Wancy Suzuki. "'ictorial and Verbal Factors in the Xfficient Learning of Paired issociates," Journal of ducation Esychology, v58:278-284, (October 1967)

In an attempt to analyze conditions that produce efficient learning, third and sixth graders vere asked to learn a list of 24 pairs by a study-test method. The nirs vere either pictures of objects or printed names of those onjects. Dxclusive of other pariables, for both eroups, pictorial materials produced more afficient learning than printed naterials.
1.217 Svobodny, Dolly D. Research and Studies About the Use of Television and Eilm in Foreign Innguage Instruction. New Vork: lodern Language Association, 1269. .intc :30026 936.

Abstracts on most of the simificant research on the use and results of televised instruction have been compiled. All levels are included. Many of the importent studjes on the use of television in ILS programs are caysulized in this report.

Sne also $2.323,1.3218$
1.3 Fractices
1.31 General References

1. 311 Audiovisual Instruction.

This official publicatio of the lepartment of rudiovisual Instruction, an affiliate of $\left[\begin{array}{ll}\text { a } \\ \text {, is } \\ \text { phblished ten times each year. }\end{array}\right.$ It contains articles on multimedia approaches applicable to many curricular areas, as well as reports of the use of specific aids and Materials.
1.312 "The "omuler in "iducation", Bulletin of the National issociation of Secondary School Frincinals, v54:1-124, (February 1970).

This issue is devoted to an overvien of the implicstions of the uge of the computer by student, te. cher and school district.
2.313 Educational Screen and TV Guide.

This is a monthly joumal containino short articles on hard and software, with very ractical inforcation on the use and development of autio-visual materials by teachers.

The articles in this jourmal tend toward reorting the use of media in spocific school systems. It also contains sections devoted to new products and software.

1. 315 Frickson, Carlton $\% . H$. Fundementals of Tenching With Audiovisual TechnoloEy. New York: lacmillan Co., 1965.

This goneral text on the selection and use of audio-visual aids, materials and inedia also contains step by step instructions for the production of material commonly used by Poreirn language teachers. Directions ind tecmiques for makinf transparencies is marticuiarly detaileu.
1.316 ELN: Projections Into the Future.

Gladys Lijton, ed. A Report if the dmerican dssociation of Teachers of rench, 1963. (..viailible from i.La-r.OMEL Materials Center)
linis report of the National $M \omega$ Comintee of the merican Association of Teachers of rench contains a conpilation of opinion and research on imricotions for the future, including uses of comyuters, promammed materials, and other instructional aids and materials.

1. 317 Huebener, Fheodore. Gudin-Visurl Technis: in in Teaching Foreinn Lancuases, Revised Edition, New York: New York University Fress, 1967.

This reference was first produced in 2960 and brourht up to date in 2967. It contains very rasic and priara information on the purposes and tyees of visuals, audial materials and machines for use in foreirn language teachine. Specific examples in French, Spanish and German are riven for each trpe of media. Topics covered are: andio-visual materials and techniques, use of radio, tape recorder, audionvisum lansuare laborctory, and audio-visual technioues in the classical lariua, es. an aquendix contains:

1) a bibliogrophy of lan:Mago laboratories and technicues; 2) materials source lists for teachers' Euides, courses, films and filmstrips, songs; 3) brief list of professional journals and service bureaus; 4) addresses of roducers and suppliers of products.
1. 318 The Times Zducational Supplerent.

This portion of the London newspaper of ten has a number of articles on foreirn linguace, supplyine an insight into the use of aids, instructional iV and the widespread use of radio in foreicn languase instruction in Great Britain. There is a great variety in the articles in both style and content. liany of the procrams and materials reviewed are available in the United States. Speciric practices and uses

Adams, N.N., H. I. Norrison and K. M. Keddy.
"Conversation 'ith a Computer as a Technique of Language
Instruction", Iodern Lancuacie Journal: v52:3-16, (Jan. 1968).
This paper describes the use of computer assisted instruction in a ceneral language course. The orgenization and control of the CaI proigram, preparation of material, desicn of the iters, and pedagonicil controls are explored. Dxamples are included of items from the profrm with a deacription of their presentation to the student and the steps taken as a result of his ansvers.
1.322 arendt, Jernaine. "liedia in Voreign Lancuage Teaching". Britannica Review of Foreign Lancuace Vducation, Vol II, ed by Dale Lance, Chicaego: Encyclopedia Rritannica, Inc., 1970, 157-188.

The emphasis on the herdvare of forein languace instruction in Volumn I of the Britannica Review of Foreign Lanolage Education (see no. 1.325) has been balanced $b$ this article on the software available for foreign lenguaye teachers, In addition to culling current research and practices in the use of media, the author

1llustrates uses with speoific exmmles. Subtonics include: multimedia packa,es, contextual drill, independent study plans, probrumed leaming, foreign lancuate resource center, systens a proach, C.I and te cher education. There is a bibliography of references at the conclusion of the article.
1.323 Bland, Kerton and Van R. Keislar, "A Self-Controlled AudioLingual Proram for Children", Erench Review, v40:266-276 (Noverber 1066)

A very simpe, offective scheme for selfinstruction by young pupils was the result of a profect to develop in children the ability to describe a class of pictures orally in French. Using the "Lenguage Naster" with line drawings on corde, fifth gride and kinderearten children taught themselves to munipulate 5 adjectives, 5 nouns, and 5 verh phrases in all of the 125 possible corbinations.

1. 324 Caros, Joln. "Teaching the Four Langilage Skills With the Cverhead trojector", Prench Revjew, vi4:535-538, (February 1971)

The overhead projecter has the advantaces of allowine the teacher to remare materials in advance wich can be re-used, and to face the studente wile they view the material in a fully lifhted classroom. The atithor describes teaching situations with specific examples for the use of the irojector.
1.325 iodre, James it "Bachine-rided Lankuge Learnine", Britannica Reviev of Foreion Lancuare Education, Vol. I, ed, by Enna Birkmaier. Chicaco: Encyclopedia Britannica, Inc., 1968, 311-341.

The variety of machines and software and the extent of their use in elementary and secondary foreicn langua, oteachins is researcher in this chapter. It contains a resume of simificant findings in the use of machines in foreign language learning in addition to information on and advantages and disadvantaces in the use of: overnead projectors, instructional TV, TV distribu-
tion oystems, TV films, viden-tape recorders, 8nim and 26 mm films, film cassettes, lanekage laboratories, and computer assisted instruction. an $\varepsilon \neq$ item biblio raphy on all of the media concludes the article.

Donochue, Mildred. Goreim Lancuages and the Elementary School Child. Dubuque, Iowa: im. C, rown Co., 1968. Chapter 4.

The chapter titled "iethods and Resources for Nusic and Ganes" includes techniques for usin films, filmstrips, slides, flat pictures, realia, chalkboard, bulletin board, flannel board, magnetic board, disc and tape recordines, languace laboratory and radio. Research on the use of some aids is cited. This is one of the few sources which explores pror ramed instruction for FL is students, includin a selected list of programmed materials.
1.327 Driksson, Marguerite, Inse Forest and Juth hulhauser. Foreign Lanruace in the lementary School. Enflewood Clisfs, New Jersey: Frentice Hall, Inc., 1964.

The chapter on "Audio-Visual Katerial and FL'S" contains very specific vord-for-word directions on the use of language charts. Two charts are used as illustrations and each step for both pupils and teacher is delineated. The use of filmstrips and slides, objects and pictures are described in less detail. The role of TV and $r$ dio in the development of a program, the orientation of the staff and general criteria for selection and implementetion are surgested.

### 1.328 Fabrizi, "enedeto. "Yorei,n Languages: The Visual Element", educational Screen ard sudioyisual Guide, v43: 260-261, (May 1964)

The author is critical of many courses which are designated audionvisual because the visuals involved do not contribute sifnifjcantly to the meanino of the language element being taught. The prime vurpose of the visual is to ninimize the need for
explanations in Enclish. The criterion for its use should be--did the student acquire the laneuare better or more effectively than he could have sithout it.
1.329 Feit, Stephen. "Vive La Technolorie!", Wucational Screen and Audiovisual Guide, $\mathbf{v 1}: 646,649$, (October 1252)

The organization of a FLSS prorram in Valley Stream, Long Tsland is the subject of this article. Included are descriptions of: the use of "iarlons iransais" films and the sumpementary material desiened for them; the use of other visual materials; the tecimicue of teacher follow-up of the films; and in-service workshops for teachers.
> 1. 3210 Fink, Allea and Yvette Del irado Li htfoot. "iasedena's Foreign La guage iromram for Children in Elementary School", in Voreicn Lancugiges and the Schoolg: A Book of Readings, Mildred Donoghue, ed. Duburue, Iova: im. C. Brown Company, 1967.

All of the elements necessary for the implementation of a television adgmented MW program are illustrated in this description of sucia a prorrem in the lasedena City Unified School District. Included are ruidelines for the jro ram, the role of the classroom teacher, teachers' guide, and evaluation procedures.

1. 3211 The TLS Student: A Study. Edward Bourque, ed. Fhiladelphia: Chilton Books, 1968.

Charter $V$ contains a section on the scope and implications of educitional televicion and an assessment of its impact based on the research of Garry and hauriejlo (see 1.25) and lioskovitz (see 1.212)
1.3212 Gersham, Herbert 3 . "Children's Rhymes and Hodern Foetry",
French Review $44: 539-548$, (Fehruary, 1971).

The comptines. mnemotic and nonsense rhymes of children's poetry are compared to the works of modern poets. The sirplicity, irony, humor, malice, nonsense and fantasy evident in the examples cited of rhymes for children are mirrored in specific works of

Forneret, Desnos, lrévert and others.

1. 3213 Gradisnik, Anthony, "Television Con De Effective in the FLrS Prorram-If", Hispanin, $\mathbf{v}^{\prime 49: 485-489, ~(S e p t e m b e r ~ 1966) ~}$

The author examines the elemente of the many factors which contribute to the effectiveness of televised instruction of a foreign language.

- 3214 Gray, Alma. "Essential Aids to Success", Times Educational Supplement, 2817:1637, (May 16, 1969).

Aural machinery cannot convey the full communication input since some aspects of oral communication are visual. /. visual cannot always be relied upon to impart meaning since it may not serve the purpose required to divulge meaning, l.e. pictures may be thematic, memonic and semantic. The lansuage laboratory and television extend the rewch of the teacher and provide depth to meanine by combining and expandin, the potential of both audio and visual.
1.2315 Harris, Charlotte and Naida Dostal. "The Role of Visuals in Television TLES," Modern Language Journal v49:210-212, (Arril 1965)

Good visuals are realted to the primary goals of the early levels of firs instruction: discriminate listening aural comprehension and speech production. "Motivational and linguistic" visuals are described and illustrations of their use in the Detroit Public Schools televised FLü lessons are cited.
1.3216 Hocking, Blton. "Technology in Foreign Laniuage Teaching", iodern Lancuage Journal, v54:79-91, (February 1970)

A brief history of the advent of machines in foreign lancuage instruction precedes an examination of factors contributing to the present state of foreign lancuage tesching. a large rortion of the article concerns the use of television and films in elementary school foreign languate prorrams.

The Instructor bagazine has had a relular feature "Fisis "orkshop" since 1961. It ayneared monthly until 1967, and since that time has been published in four or five issues each year. Included in the articles are suggestions for games, drills, use of aids, etc. In the monthly issues, the article usually contained, on a sincle page, 3 or 4 sugeestions for teachers in addition to a listin: of new publicstions or materials. The more recent articles tend to concentrate on one subject and are cenerally len thier. The following list contains the volume number, date, page number, author, and nain contents or title of all of the "Fles :orkshop" articles anvearing in the Instructor.

## The Instructor Vagazine

Volume 71 Author for all articlesmizabeth Keesee
Sept. 1951, p. 108 Teaching techniques: choral response, testing games.
Oct. 1961, p. 111 Makinf, Each Vord Count, Variation games.
Nov. 1951, p. 17 Teachine Techniques: Selection, Selection game,
Dec. 1962, p44 Cue Cards
Jan. 1962, p. 41 Culture: pictures, Role Rlayine, Holidays
Feb. 1962, p. $\delta 8$ Re-entry: Games, nctivities, Tricks
Mar. 1962, p. 108 Spacing
Apr. 1962, p. 86 Tu or Vous, Dialogs, Games
May 1962, p. 98 Cultural Activities, Games, Review Activities
June 1962, p. 14 Chain Fractice, Dialog Adaptation.
Volume 72-Authors: Sandra Leibowitz and Denise France
Sept. 1962, p. 96 Methods of Review
Cct. 1962, p. 75 Lesson Flans, Games, Cultural ictivities.
Nov. 1962, p. 22 The Narrative Form
Dec. 1962, p. 40 Directed Dialoe, Cultural nctivities.

Jan. 1963, p. 17 Half-year Testine (picture cues)
Feb. 1063, p. 86 Using Visund Aids, Songs and ioems, Holidays (F.L.) for leb.

Mar. 1963, p. 19 Structure Iractice, Vrench customs
Apr. 1963.
May 1963, p. 24 Vitinc, Vxtendin Content of Basic Sentences, May custons.

June 1963, p. 20 Fiela Trips, Dramatizations, Films
Volume 73 - Authors: Sandra Leibowitz and Jenise France
Sept. 1963, p. 54 Use of Tenses, Grading
Oct. 1963, p. 76 rrench Boat Race skit
Nov. 1963, p. 95 Starting a Frogram, Oorkshops, Game
Dec. 1963, p. 68 Audial sids, Christmas Structure Drill
Jan. 1964, p. 112 Approaching a New Dialog, Uestion-inswer opproach.
Feb. 1964, p.92 Presenting Idiomatic Expressions, French Folk Song, Helpful taterial.

Mar. 1964, p. 20 Use of Adverbs, Pronunciation Practice
Apr. 1964, p. 17 Spanish Gares
May 2964, p. 22 Telline Time, the negative, Verb Drills
June 1.964, p. 12

Volume 74 - authors: Sandra Leibowitz and Deane Sherman (ex.hay)
Sept. 1964, p. 82 Story of Re, Review
Oct. 1964, p. 28 " " ", cont., Incidental Expressions
Nov. 1064, p. 25 Spanish Ioetry
Dec. 1964, p. 10 Telephone Dialng
Jan. 2965, p. 26 Short Songs, Teacher's Books
Feb. 1965, p. 129
Mar. 1965, p. 28 Russian Flitw
Apr. 1965, p. 25 Songe and Dances from Canada
Nay 1965, p. 55 "Mat is a NLS Teacher" by Elizabeth Ratté 42

June 1965, p. 81 Measurine Student Yrogress
Volume 75 - authors Sandra Leibowitz and Deane Sherman
Seyt. 1955, p. 64

Oct. 1965,p. 23 Source of Bulletin Board Material, Pre-Reading Suggestions
Nov. 1965, p. 54 Using Hotion lictures, Teaching rids
Dec. 1965, p. 48 Christmas Customs in Letin America and Germany

Jan. 1966, p. 232 Fractical Teachine Aids
Feb. 1966, p. 43 Reading Readiness, Gan:es
Nar. 1966, p. 133 Facts for Fun, Spanish Games
Apr. 1966, p. 29 Letter to larents
May 1966, p.17 Verb irills, Assessing New Materials
Volume 76
Apr. 1967, p. 102 "Spanish Games" by Mabelle B. NcGuire
Volume 77
Oct. 1967, 1.62 "10 Ideas to Sharpen Your FLiSS Fromram" by Constance lielarn

Jan. 1968, p. 108 "Game Songs for French and Spanish", by Sandra Leibovitz and Deane Sherran

Mar. 1968, 1.90 "Techniques for FLS" (Spanish games-adaptable to Fench) by Maria Hulse.

Apr. 1968, p. 47 "Vamos a liexico" by inna Schwartz
Volume 78
Oct. 1968, p.p.144-146 "Sones Help Children Learn", by Bleanor Chroman

Jan. 1969, p. 50 "Written Tests for Mon-Eriters", by Constance lielaro

Feb. 1969, p. 54 'Hake 'Om Up "ith Games', by Constance Nelaro Apr. 1869, p. 48 "ihen Do Se Start to Virite", by Constance Melare

Aug./Sept. 1969, p.152 "Useful Games and iorills", by Joan Macey
Nov. 1969, 2.37 "im Larkt Platz" Charlotte I. Kuschke
Feb. 1970, j. 105 "Drill Games" (Spanish), by laria dulse
Mar. 1970, pp.92-3, "My Pives Speak Synish" by i. H. Geigand
May 1970, D. 33 "Use a May" (Smanish), by Jimmy Iumpkin

Volume 80
ducs./Sent. 1970, p. 33 "Children's (is ees in Spanish" (Could be used in Prench), b: Loretta B. Hubp

Nov. 1970, p. 49 "Steinsuppe", by Ruth Kelly
Jan. 1971, p. 30 "Potpourri of Ideas", by Gladys Lipton
Mar. 1971, p. 27 "Pmrichment Games", Naxy Lou Bummerlin
2.3218 Jonas, Sister Iiutr delaide. "A Matched Classroom Aprroach to the Teaching of Trench in the Jlementary Grades: Transcript of Dialogs". Nit. St. Joseph, Ohio: Mt. St. Joseph on the Ohio College, 1569. iUIC OD 041529

The instructional material used in the experiment described in No. 1.210 and 1.3219 as well as tapescripts of the dialogues made by the merican and Prench children involved, comprise the body of this report.
1.3219 Jonas, Sister Ruth .delaide. "A Unioue Use of Nedin: "Twinned Classroon' Approach to the Teaching of French", Audiovisual Instruction, v13:468-470, (May 1968).
and
 of a Five Year Sequence", Modern Lan inage Journal, 853: 342-346, (Nay 1969)

A class in the United States was matched with a class of children of the same are in three French locales during a three year period. A systen of communication and instruction between the two rroups was evolved. The cletailed description of the exchange of a variety of media-drawings, slides and tapes between the U.S. and French Eroups is followed by a report of the results
at the ond of n two year pertod. Sen nlso no. l.210.
-32?) King, Faul 5. "Sultisensory Teaching, Tools and the Very Young Lanpuare Learner", Audiovisual Instruction, v11:639, (Oetnber 1965).

A Kinderearten containing, children of mixed lanpuage backgrounds was the setting for the use of a great many pictorinl and kinpethetic aids in laneuape development.

1. Sa?l Kumele, John. "wo Years dith the Saint-Cloud Materials" Modern Landuace Journal, v50:137, (March 1966).

This article reports the conclusions of FLES tencher in Shaker Heiphts, Chio as a result of using "Bonjour Line" for two yenrs. An adjustment in the mace and type of presentation was the result of their experience with the ororram.
1.32? Matison, Helen. "Fion Materials-- The Need for a Tean Comrosing irfroach". Misvania, $\mathrm{v}^{\prime}+7: 598-500$, (September 1964). The scope and secunnce of Flis materials involve timing, understanting of child tevolopment and motivation. aibi curriculum matriads should be related to the total curricular environment. Bamantary teachers and supervisors can and should contribute their exportise in the develorment materials in an inteprated total carriculum.
1.32?3 Virsky, Jerome. "Larring Intarest", A speech delivered at the Feetine of the Ammican Association of Teachers of Spanish and iorturese in Chicaro on Dec. ?2, 206?. DRIC 50 01543?

The sution makes a plea for the production of PLas matorinas whic! suit the interest level of the are grolip for whom they are interded. He surfests the desim of materials which are madel and whose which can be secmented to allow for individual ahilities ind rates of learning. Fublistars should be encomraped to include fles tonchors in the phaning of miterial for olementery school foreion lanpuact proprams.
 Exach zeview, vi4:333-335, (May, 2970).

The enthor expresses concern at the lack of criticnl evaluation of films, filmstrips and slides available to foreign languape teachers. If describes the reluctance of roducers to furnish copies of projected vismals for preview. Ho supest the creation of :1) a boari of axperimoed foreign lanpape teachers of all levels and experts fro: in edumtion conters to evaluate films, slides and silmstrips: 2) media edtors for foreifn lampare journals to review new material.
1.3225 Munoz, Olivia. ":Songs in the Foreign Lampunge Claesroon", BRIC Focus leports on the Teaching of Foreifn Languages, No. 12. liew York: American Council on the Teachine of Foreign Languanes, 2069 (AVilable from NLA/ACSFL Materials Center) SRIC ED 034 450.

The first part of this special Dlic report consists of a list of peneral sumenstions for teaching a sone in a foreifn lanfupe classoom and for orenizing a class for singinf, with specific step by ster roondure outlined. A resouxen list is included with purchasine information for recortings, tapes and sonr books.
 Sontember, !n反!).

The two erircipal purroses for usine aids in the Flis class, aceortin- + o the author, are the rinimization of the use of English to roeme now material and the reinforcerent of the lamerape by visul reans. Sirce he corsiders the printry marose of a is to te tin firnt, tho introdiction of new motojal and vocobulary, he abubtions the officiency of ther sxtonsive use of visuals. lle fonls
 be better axpended or dravisine ways of retting chillron to talk.
 Study", idtiovisual Instruction, v23:707-70, (Septembor, 1968).
orfor anthor has researched the viewin: ancle, distancen, ans arronomonts nf sents which wil? allow all stuthot; in a tyrical

1.3229 "The Overbead Projector in Foreipn Lanpuape Teaching",
Audiovisual Instruction, v13:463-67, (May, 25,68).

Suppestions for use of the overhead projector in a foreipn lanfuape class are shoplemented by illustrations of teacher and student produced transparencies. Though the illustrations involve printed projections, the techniques of construction aro applicable to fictorial materinl. Included are tecniques for naking snecific tupes of transparencien.

This chapter in the 1970 rerort of the National FLD Commitee of the AATF focusen on a revien of the topes of hardware which are practictil for use in an elemontary school foreipn lanpuage class, and sum ostions; for a review of selected readings. The anthors comment on the dearth of software for fles proerams and the reluetrane of manufacturers to rectify the situation.
1.3230 iond, Karl S. "A Language Teaching Tool: The Overhead Frojector" in Gornicn Lancuages and the Schools, Mildrod Donochue, en, Dubugue, Iowa: rim. C. Brown Comp., 1967, rp. 306-311. also in Bodern Lanfuafe dournal, v47:30-33, (January, 1063).

The overhead projector does not substitute for all other vasurl ails but is a stepred-uv version of one-the chalkbomm. This is only one of its more erimary functions. It has a walth of others. Tho author lists the advantares of the use of the overhead projector and issues warnines for moseective purchasers.
1.3231 Randall, تarle. "rhat Have we Learned About Flw", Audiovioual Instruction, v7:627-27, (:invemher, 1962).
 the the chents urwaration of ker clasa before and follow-u ator virwin: is stresed. The use as othor instructional aids is : iscussed.

This revort of the ND:A Foreign Lanfuage Leatership Institute for Foreion Lanfuge Demartment Chaimmen and sucervisors underlines the importance of usinf visuals to represent the concrete in teachinf: foreipn lanruge to young students. The Encyclopedia Britannica Films and the St. Cloud method of instruction using film and filmstrins are presonted briefly as is a short summary of the state of proprammed instruction and the lyngunge iaboratory.
1.3233 "Recires for Teaching Foreign Languapes in Cklahoma", Falricia Hammond and Man Garfunkel eds. Oklahoma City: Oklahoma State Department of Edrcation, 1970. ERIC RD O43 $2 \%$

Fach idea in this booklet of instructional materials was contributed by t teacher of foreign language Games, drills, use of teacher made aids and sones are included in Spanish, Fronch, German and Latin. Almost all of the surrestions in each lanfunge section are arricable to other languages.
1.3234 Fosonbaum, Fetor S. "The Comuter as a learminf Finvironment for Foreign lanpuage Instruction," Foreign Lanpuage innals, v2:457-465, (May, 1969).

This article explores the function of the computer in rovitine the aturnen with rore interaction with the foreign langare than he mould have in a tescher controlled classroom situation. The affectiveness of the computer in rovitine namity creative tasks for the learner and confrontinf rim with ortions ins him to acquire ferformance abilities as well as knowledse.
1.3235 Shmarak, irthur and Naida Xostal. "TN" in TV Man", Kotem Language Journal, v49:207-210, (April 1065).

Instruction vin television is another form of tems eaching involvine teachinf, technology, ant televiewing. The on-corera teacher, the reoducer-rirector, the stafs artist on? the rasearch assistant form the teching tean; the technical tent aro ala of those resmonsible for managing, directin; and tolevisinc; an the
toleviowing team is made un of principals, teachers and munils.
All team mombers workin topether foster the learning situation.
1.3?36 Sight and Sound: The Sensible and Sensitive Use of Audio-Visued aids in Foreign lancuace Tenching. Keports of the Wrkine Commitens of the Northeast Conference on the Teaching of Foreipn Lancuapes. Mills Sdrerton, ed. New York: NLA Naterialg Center, 1060.

This roport, as orifinally rresented in Now York, contains six sections on non-rrojected visuals, sound recordincs, slides and filmstrips, the overhead projector, rotion pictures and television. Chayter: do not conform to a pattern, some presenting very basic information and nthers assumine some prior knowlede on the medis ant rost contain ruidelines for selection of material. The presentation, in New York, of each section of this revort was fellowed by several demonstrations of the use of the media in difforent languers and teaching situations, from elementary throurh collepe level. A film of some of these demonstrations is available from the MLA/ACPL Naterials Center

1. 3237 Swicer, A. "The Nuffield Fornign Lanpuare Teachine Materials Froject", Enclish Language Teaching, v?3:14-? ? ( Cctober, 1768).

The Mrfield Foundation monsored a rroject which aimed primarily to : rroruce teachin materials; rovide information on all aspects of foreipn lenmage tenchinf; and carry out research. The interrated materinals in rench include a comerehensive teachers' book with full text of each lesson, whils' books, visual material, tayes, uril practice discs, film loops, films, activities (pupets, somps, gemes) project materials, mans, documents, etc. All are desiened to incorporate the aunlitins of athenticity, clarity, intrinsic ynlm, racticalit: and armoriateness.
1.3238 Steisel, !nrie-Zeorette, "Des Chansons, Passe Pmeore, Mais Cer Foomes, A Leur Afe"., Erench Reviev, v37:51-63, (Octobmr, 19f.s).

The nuthor rresents a case for introducing roems of linited Inneth to almentary fehool foreign lancunpe aturents. She illustrates her point with a collection of comptines and yoems. Bno also 1.3420 in which the same author presents a bibliopraphy of noms.
1.3239 Wrenn, James J. The Cverhead Frojector. RiRIC Focus Reports on the Teaching of Foreign Lankuafes, No. 19. New York: American Council on the teaching of Foreign Languapes, 1970.

A rorrint of the chapter on Overhead projectors in jight and Sound: The Sensible and Sensitive Use of Gudio-Visual Aids in Foreign Lincuace Teaching (See No. 1.3236 , this report containg surcestions for use of the overhead in the foreign lancuage classroom. divantares and disadvantares of use of the overhead, guldelines for selection of a machine, techniques for construstion and use of trensparencies are followed by a short bibliography.
1.33 Peacher Yroduction of Aids and Xaterials
1.331 Alsin, Nary Lou, "ise Nake Filmstrips--So Can You", The Instructor, v75:44-45, (March, 1967).

Filmstrips can be made with a 35 mm camera by fhotorsphing the matarial at a 90 depree rotation from the repular level position. This article contains a very short but comrlete and casy to follow ruide to the procedure.
1.332 Garibadd, Virrinia and Lorraine Strasheim. Visual Aids !!andmok for Foreifn Lanquage Teachers. Bloomington, Indiana: Indiana Univarsity, 1067. SRIC 3016422

This collection of design for teacher made aids seems esrecially useful for those who consider themselves lackine in artistic talent. All ideas are illustrated, many in stick firure form. Included are sevoral sets of symbols which can be used to indicate tense, actions, moods and tyes of rejoinders. Spocific aids are described and ways of usin: them are suggested. Also pmvided are lists of professional journals, information apencies,
cataloputes for suplementary materials, film ampliders, and book publishors.
1.333 Minor, Z and Marvey R. Erye. Techniaues for Producing Visund Instructiona! Media. New York: McGraw Hill, 1970.

Though this book is designed for use by profestionals as well as arinteurs, the FLS teacher can find in it uncomplicater teciniques for the development of her own aids. There are numerous supfestions for mounting visual, illustretions of printing techniques, preparation of transparencies, etc.
1.534 Rowlands, David. "A Tuppet Theatro for Lanfunge Tenching", Leeds, England: Nuffield Foundation, 1965. Available from Nuffield Foundation Lancuapes Teaching Naterials froject, The Iniversity of York, Mickelp, ate House, Mickelgate, York, Enpland. ERIC ED 038880.

Included in the article are directions and sketches for the construction of a 3 root square: split-level, collapsable ruppet theatre, instructions for makinf, the puprets, and suppestions for the nise of both in a foreign lanpuage nrogram. Though the dialops and six nlays wich follow the directions have been designed to suit the Nuffield matarials, the content is peneral enough to enable their use in most FlWi; courses.

See also 1.315 and $1.32 ? 8$
1.34 List: of Materials, Bibliogranies and Curriculum Guides.

1. 341 dllen, Virpinia Garibaldi. "A Book List to be Used with French Classes in the Elementary School", Foreign Language Annals, v?:336-342, (Narch, 1969).

This annotated list of books in Finclish is cateroriznd into books about France, biorraphies, stories about bovs and wins animal stories, French legends and fairy tales, storios about Fronch-srestine comrunities in liorth America, books which aso the lanpurn, and books about the lanpurse, all of the books arn frintiod in the "nitof States.
 alle Jeunes Pranco-imoricatns (Bowdoin Materifis). Fhiladelphia: University of Ienneylvania, 1963. Eids nd 010477.

Oral exercises fer younp students comprise the hody of this telchine eruide. All te ching lirections are presented in French. is manull and a workbook are included.


This partially annotated list of teachinf aids, integrated teachine moterials, professional references, course outlines, lanpunpe laboratory equipment, ant tests contains complete orderinf information. Also included are lists of forefon language publications, opmortunities for study abroad, vocational onportunitios, orpanizations offering professional services, and cultural ails for trivel and information.

1. 3h Gurriculum Guide for French-A Pentative Gidide for Kindercarten, Grades 1-6. Chicapo: The Board of Education for the City of Chicaro, 2963.

The complete content of an interrated French course for the elementary school, survlementary exercises and aids, songs and pames are included in this curriculum fuide.
1.349 Donofhue, :ildred. Foreifn Lancuages and the Elementary School Child. Dubuque, Iowa: Nim. C. Brown Comp., 1968.

In addition to a preat deal of general information on theory, research and practices in Fips programs, this text contains a nurber of lists of aids and materials: Papes 51-53 -- Sumpementary audio-visuml ains for PleS Listening and sneaking; laces 7?-3, po-Solocted elementary readers, solected interorited texts; rape 9 theSelected cultural films, fimstrips, :ictures, slides, discs, and taper; Fare iot-opariodicals for fles; Page 107--Children's books written in Enclish and describing a foreipn culture; Yage 110--

Tenchers' books written in Bnplish and describing a foreign sulture.
1.34n Educate, v3, (October, 2970).

The 197 l Buyer'; Guide is contained in this issne. It lists manufacturers and supuliers organized according, to the type of equipment sold: $\dot{A} V$ recorders and playback, CCiV systems, earphones, 8 mm nojectors, 35 mm filmstrip projectors, 1 6mm filmstrins and projnctors, 8 mm filmstrips and projectoro, learning laboratory systems, overhead projectors, optical sound rrojectors, tape recorders, transparencies, computer assister instruction, films, paries, narnetic tare, motion pictures, overhead transparencies, phonopraph recoris, and texts. An alphabetized list of the addresses of the manufacturers and suppliers is separate.

Three French proprams which may be used in the junior high school are included in this annotated bibliography of propramed material which contains information on supplier or publisher, author, price, student level, course objectives, rode of studerit response, format, completion time, and number of frames.
1.3411 "Films in French". Chicago: Encyclopedia Britanrica, Inc. VIIC Bi) 046 266

A description of 100 films, some suitable for elementary school, conprise this list. Leneth of each film and all crdering information is supplied.

$$
\begin{aligned}
& \text { 1.342 A Forsig Langure Display Library Cotalog. inn Arbor, Nich; }
\end{aligned}
$$

This catalor consists of a listine of texts, readers, worl-
books and instructional materials available from to mblishnrs.
The material is arranced by lancuase. Each publisher has a hoat-
in under which material available from the punlisher for the
syecific languge is listed. There are no grade levol designations or amnotations.

1. W13 Kensen, Elizabeth. Rnferences on Goreien Lampuapes in the Tlomentary School. Washinton, D. C.: Crfice of Education ( H 5 I ), 1953. TRIC SD 038045.

All of the materials in French, Spanish, German, Russian, Italian and llebrew included in this listing are designed for use in slenentary school procrams. The material is categorized accordine to te cher materials, student texts and readers, children's books for native speakers, disc and tape recordings, films, and songs, games and charts. Reforences for teachers are: hooks, fourmal, spocial reports, and addresses of publishers, surwliers and irsorters.
2.3414 Lutz, Stoven and others. A Curriculum Guide in Foreign Langute: Granch in Grades 4,5 and 6 . Uprer Barlboro, Maryland: Prince Geores County board of ?ducation, 1967.

The first part of this gaide and te:cher's manual to aument toleviscd instraction of "Farlons Transais" contains a philosorhy for $\mathrm{Fl} \times \mathrm{N}, \mathrm{te}$ ching techniques, lists of aids, student names, and bibliofrephy. Jart. II contains specific instructions for preparation and followup of each televised lesson in prades 4,5 and 5 . $\therefore$ sample lesson flan for each frade concludes the manual.

1. 345 Filler, !lelen. in innotated sibliocrachy of Intecrated Flis To ching Natrainls. 3loomincton, Indiana: Indiana University,

Desimed to rrovide all portinent information on complete Fronch, Spanish, and German FISis prorrams and their comronent varts, this annotated list sumpies: l) descriptions of the materials, includine size, number, rrice; 2) time allotment surfested for the rofram; 3) teacher training remiremnts; 4) articulation of the propram with the next levol; 5) parapraph deticriptions of the mation, content, tercher's manual, stutent book, visual ant autio ads, an: a Eoneral evaluation of each.
 3anioughy．Leedf，Enfland：Nuffield Foundation，lober，


The render：writter in the present，future or porfect fense， are deairmbed as suitable for elementary schon French students． Goc＇text is decoribed by aize，length，orderine information，and penner 1 focription，$A$ setailed account of the content，noten for the terchnr，illustrations，presentation，activitien，audio nits，oxneises，and oneral conments are included for each，

1．Sil Olimin，$\because y$ d．MA Selective List of Matorials for Uos by Te chors of Podern Soreicn Lancuares in Clementary and Becondry Schonls．New York：Modern Language Association

Sumplement ：or French and Italian to the


This very complete anotated list contains complete nurchas－ ie：incormation，lanmage proficinncy levels，and prode levels for instrintiom？aids and materins for French，German，Italian， Hobrev，lorwegian，lolish，fortupese，Russian，Sonish，and Swodish．Included are evaluntions and sources of matnrials．
］．Als uinloy，illiam $I$ ．＂Indexers to Bedis Resources＂，Audiovishal lasuruction，v15：48－49，（September，1970）

Thero aro roerencos available which list all of then books curandty in rint．Access to lists of other media has not beon an roadi：avalable．This article lists source material for
 non－spont metin．

$v$ 4ヶ:1ヶ.?3 (May, 1ron)
v 1 :c:11-15 (:ove. 1\%1)
$v$ he:1.3-7P (Arr. 196?)

v 4?:1p-36 ( $\because 4 \mathrm{r} \cdot \mathrm{l} 263$ )
$v 4 ?:$ 万1-65 (0ct. 1963)
v 14: 156-60 (Mar. 1964)
v $48: 358-72$ (Oct, 1064)
$\vee 40: 176-80$ (Har. 1965)


The :ranos soction of this annotated list of films, figrotreme, rocords, and thres; is iluite bries in each issun, but there are womlly several ontires applicrale to Flis prorrams. A list of almosties of distrihutors and mulishers is inoluded at the end of each article.

1. 3lt? S Steisel, Varie-ieorente. "French lootry for Children: A Selectod innotate' Bibliorraphy", Nodern Language Journal, v 48:123-129 March, 1064).

Bach annotition in t'is bibiliorraphy of texts available in Surree and Morth America of French poetry suitable for use with children, inclutes: address of iublisher or supmier, price of the toxt, a list of its sumpementiry materials (tanes, reoords, aids), an examaln from the source, a suremestion for usinf the axrale, anl an illustration of the value of the type of tert to $\therefore:$ teacisine objectives. The list is caterorizer into cometines, ntiolorins of Fronch poetry intented for use with elementry cluswor, ind vorks written expressly for children.

"has onnotates hibliorrarhy contains abstracts and rosmore of
 nul mosench, computers, telovision, radio instraction, overlinsi
 labontories, and dial acoess retrieval systons. Pochnimuns of uan, aifs ind eini:mont are covarnd in the works listed.

Virrinia armor

 Cartar. New York: Harcourt, Brace \& World, Inc. 1965
$\therefore$ nver use of its illustrations does much to convey meaning in this Shaving whinsy of a book which graphically onumerates the many way An won a arall child can find love and friendship. The slim text ahould be well within the grasp of the sixth-grade FLES sturent, ard the forcriptive artistry of the sketches will compensate the younper child, :ince resrettably there is no glossary, for his smaller vocab1.1ary.
2.? Snllins, !erbert F. Les Beaux Jours. Illus. Jennette Vise. New
York: Et. Martin's Mress, 1908.

Arinn of information about French life as seen through the eyes of the thant children is woven into this; reojtal of ovents which tike flate over the courne of a year, bepinning with the end-of-school vacotion. Events after the family's return to the city provide a ricin source of letail nbout sctool, family ant social life. The narrative is skillfully written in a style which emrloys vocobulary of inomocins difficulty, openine with material wanted for use by tho arvaned Fixs child. Althoueh the last half goes beyond the $\because \because$ rentine levels, the voluminous flossary should make this wort useful ind onjoyable for use by the more enterprisine sixth-grade stulent.

The cureful use of a simelified vocibulary provides a smooth story line ia llis: mretive rovared for tho berinnine-to-read the s. 1 dont. Lively and colorful illustrotions adt a preat deal to the comerohension ar the story, and would bn even more holeful if porder use were nade of French caltural thomes. The ardvances ful s.utent will finl most of the vocabulary familiar, but the bowning prator wilt meet 50 new words, considerably rome than mitht, te axpoctel in a becinnine text. Children will enjoy reding about the miouventures shich take lace in the home of Mr. an: Mrs. inite, who berin a canine invasion when they welcome the frionts browht in by their own two doge, Agnes and Stella, misadventures which 're fareily solved by : commendable ingonuity. Tofothor the atomat, - hoseary and the well-done illustrations make this a useful wom for the bopinnine reader.
2.4 Fion, R. H. C., and F. S. Claxton. Jacques et Clatre in Maison. Illus. Peter Bdwards, New York: St. Martin's lress, 106s.

This; is an outotandinfly Buperior example of the books available for the first-yoar roidinf; level. The narrative of the children's life at home, at school and at play is enriched with excellent, colorful sketches of Paris and of the interior of the French home. Although the sityle is kint at the level of the beginning reader, who will find about 28 new words here, care has been taken to supply much information about French life, thus making the book interesting for all FLes students, and useful for classroom discussion.

Liberal use has been made of techniques such as reretition of key phrises and item substitution in this book intended for the beginnine reader. The theme of the diverting story, which revolves around the aiventures of two French children and their pets, is aprorriate to the arge level of the intended reader, and comprehension is implemented by the well-designed illustrations, which are in color. in excellent glossary is aplended, but the student readinf: at second and third level should find no more than 25 new words in the text.

### 2.6 Georriady, Nicholas F., and Louis G. Romano. Trudi la Cane. Trasn. Patrice Thorne, illus. Dagmar iilson. Chicago: Follett Fublishing Company, 1960.

This unassuminf little story is a useful addition to those available to the beginning student, who will be encouraged by mastery of the simply written and attractively-illustrated material. It is a translation of the familiar tale of Gertie the duck and the adventures she experiences in finding, a new home for her family. An aderuate clossary will hely the first-year reader with the 62 new words, while the sixth-grade child will find almost all of the vocabulary familiar. Altopether, this is a helpful contribution to FLS reading material.
?.? Gessler, Elizabeth Filkins. Guitnol à l'École. Illus. Fary Fillalns Barrett. New York: (jessler Fublishing Company, 1958.

Cne of the most beloved imaginary characters known to the french child is the marionette called Guignol. This collection of plays is written around the antics of Guignol and has been widely used in fiss cinssrooms. It is one of the few examples of traditional French folk literature available to youne Anericans. In form and context this small proup of plays is unusually versatile, lending itself to use as reading and as play material. Each play is short and the lines, consisting mainly of exclamntory phrases, are easily memorized. Since every child in the audience at a Guipnol theater traditionally takes an enthusiastic part in the production, satisfactory involvement of an entire class can be aohioved for any purrose, reading or dramatic prosentation. The level of the material is mainly for the more advanced FLES child, but a number of the plays lend themselves to simplicication for the use of the heginning, sturent.
2. 8 Sein, Jone Harmon, Un Jour à la Foire. Illus. Claire Finaz. New York: The Viking Press, 1963.

There is a charming folk quality about this story of a cat followed by a nrowing procession of animals on the way to the fair. The lively illustrations are executed with verve and move gayly from page to page. An unmistakable French flavor is evoked by the thatched cottages and the scenes at the fair. The narrative uses a repetition mattern which is excellent reinforcement for the FLES reader. The beginning reader should find more than 25 new words in the text, while the advanced child will read almost all of the narrative with ease. Instean of a plossary, there is a complete transiation appended, fortunately at the end of the book. With some encourapement and thanks to the :rarhic illustritions, the young child should limit his use of the enclish version.
2.9 Joslin, Sesyle. Qulest-ce Cu'on Dit, Mon Petit? Illus. Nourice Sendak, New York: Young Scott Boojs, 1966.

Relyine on the meaning conveyed by the imaginative, wholly delarhtra, illustrations of Naurice Sendak, this picture book uses single phraces only under each sketch. The series of situations is promically explanatery, and each question answers the initial question "dhat do you siy when.. "" by a one-line French response. The polite fhrises are fumiliar to the FLES classroom, and this should eliminate any wobloms with the 35 words new to level one children. The level two and three readers will have no problems with the text.

# 2.10 Ktnf, Fatricia. Mabelle la Baleine. Chicago: Follett Fublishing Comany, 1960. 

This Prench trensintion of Mabel the whale is one of the Follett Beginning-to-Read series. The uncomplicated story concerns the difficulty of providine a suitable aquarium environment in which Mabel, a whale caught in the Pacific, can live happily. Fortunately, the brilliantly-colored illustrations are cleverly interpretative of the text, because the narrative will be difficult for the befinning redder. There are 60 words new to level one, but the advanced FLES student will encounter relatively few new words. This is an exarple of the vexing problem encountered in trying to maintain a blance between interest level and reading comprehension in FaS supplementary materials, for here the material is more suitable, interest-wise, for the younger student but far more compehensible to the older child.
2.11 Klein, Leonore. Huit Enfants et un Bebe. New York: Abshard-

The gabject of tisis little story is found in the folk literature of tiny countries, and relites the ranner in wich a father, rothor, and their young brood are taught the trick of making their crowled home seen roomy by the simple expedient of first over-crowdine it even more with the adaition of pets and then by removins each, ore by one. The book is suitable for the level onc ehilh, since it contains only 22 words not found in level one. The innlish translation is printed in the apmendix. The descriptive and tay pietures are enriched by many authentic French touches, and children at all rLS levels will find it enjoyable.
2. 2 L Lathan, Muth, trans. Mother Goose in French. Illus. Barbara Connex. New York: Thomas Y. Crowell Co., 1964.

Tri; is noteworthy examle of the use of French cultural themes in material available to FLXS students. Altiough the volcabulary is too extensive for other than limited use by the voung child, a good teal of meaning can be derived from the illustrations, which are unusmally eraphic in their use of cultaral cues. The size of the alossary, wich contains only 30 words, indicates that the book is intended for use beyond the FLXS level, and is in any case too limited to define the 150 words which will be unfamilim to the level three student. With careful use of visual cues, however, the advanced $F 1 E S$ child can derive some benefit from this book.

This tolisthtan pictire book is the familiar onn fount in American limmaries unter the title Inch by Inch. As is often the ease with this typ of book, the text is more diffichlt than the material woult sem to demand. The narrative is more sutable for the advanced than for the berinning student, but the Leo Lionni illustrations are superb and lescribe the story in large, colorfill prints. Chilten will enjoy this tale of how the caterpillar outwits the hirds whose imminent victim he is. Because there is no glossary, the 5 ? words not found in level one make the book more suitable for the more advanced child, but there is still much benefit to be ierived by the vounger FL'S student from use of the words he does know in combination with the instructive pictures.
> 2.14 Meeks, Dsther K. La Vache Curieuse. Trans. Fatrice Thorne, Illus, Mel Fekarsky. Chicago: Follett Publishing Company, 1961.

This book from the Follett Beginning-to-Kead series is one which is found in many FLES classrooms. Children enjoy reading about the numerous scrapes which Claudie the cow pets into because she is far too curious to stay on her side of the fence. Even though the child reading at level one will have to search for 51 new words in the glossary, the whole is so sirply constructed that much meanin!; can be drawn from contextual clues alone. Excellent use hits been of the technique of repetition of terms and of itern substitution, and the illustrations are attractive and colorful.
2. 15 Miles, Marguerite M., Harriet F. Friedlander and Hazel B. Tulecke. Gui est là? Jllus, Winifrod Lubell. Enplewood Cliffs, N.J., Frentice-Hall, Inc., 1965.

The varied skills of an imposing panel of foreicn-language specialists have been drawn uron in the preparation of this excellent bonk, in which many im:ortant techniques of the aulio-lineua. method heve been utilized. This is the story of Jean-Clatu, who liver with his family in Neuilly, a suburb of Paris. In the 16 short chapters of the text are recounted in detail the events in the life of this French boy. The first night chapters are within the scope of levels two and three, but boyond those the volcibulary and idioms becore increasingly difficult. Because of the vealth of ciltural information and the age identity with Jean-olaude, however, the sixth-grale child, with helf from the extensive plossiry, can derive much informetion ant enjogment from this work.
2. 16 íllet, Roger A. Andre Fransois Villencuve. Illus, De Layne Mudspeth. Chicago: Follett Fublishing Co., 1965.

The beginning reador will onjoy this charming little natire on knighthood based on the adventures of a princely blue dor, his lady loves, and his heroic exploits. The narrative uses few words which are not in level one. Regrettably for the FiFs student, a comblete translation is appended, unrecessarily for so simply written a text. Essentially, the author, who has been professionally active for many years in FLid development, has here piven a series of expansion drills presented in story form, producing; a useful work for FLSS use.
2.17 Stecmuller, Francis (trans.). Le Hibou et 3 a Youssiquette. Barb:ra Cooney. Boston: Little, Brown and Company, 1961.

This is a freely translated version of the Edward Lear classic, fanciful and charming in its own right. The original is reproduced in its entirety in an appendix, which also contains a short plossary. The Barbara Cooney illustrations are elegant, brilliantly c-lored, and closely ralated to the poem. Since many children know the work in English, the 42 new words should not be formidable for the level two reader, and the student on level three will easily read the whole.
2. 18 Toppiny, Anne. Bonnes Vacances. Illus. Erica MacFadyen. New York: St. Martin's Yross, 1965.

Cnce having read Les Duval, the advanced sturent will find this work published by the same house a rewarding experience. The material is upgraded, the narrative is more full, the sentences more complex in this book. In the 28 short chapters, the reader shares a summer vacation with the Roux family, much of it in the south of France. Descrintions of that balmy repion range from fascinatine information about the ancient Roman occupation to the modern Nice flower festival, and provide the FLES child with a wealth of cultural detall written for ease of comprehension. The advanced student will need to make full use of the excellent rlossary in order to derive maximum benefit from the story.
2. 19 Torping, Anne, Len Duval. New York: St. Martin's press, 196\%.

A number of excellent fentures make this a superior work for the level two and three sLes student. Verbs are kept in the present tense, object pronouns are omitted, and the voluminous ciossary presents all nouns with their appropriate articles, a practice not always followed in French books for young readers. Thiss recital of the life of the Duval fumily and its three children is written in a number of short chapters involvint one or another member of the family. The situations are interesting, informative, and topically useful for adaptation to FLAS teaching, uniti. The more advanced child will dorivo much benefit and enjoyment from this book, and the FIfis teacher will find it extremely iseful in reinforcing classroom material.
2.20 Trez, Denise and Alain. Le Vilain Chat. New York: The World Publishine Co., 1965.

An excellent combination of clever illustrations and simple narrative makes this a fine supplementary reader for the beginning, FLES child, who will enjoy this whimsic 1 tale of a mischievous cat whose pranks make life an ordeal for the other animals who sharn the same garden. A harry endine is achieved by the arrival of another cat, whose companionship diverts the trickster into more acceptable belavior. A liberal use of cognates aids comprehension, and the youncer reader will also use the complete translation which is found at the back of the book for the 40 -odd words not on the level one list. The sixthgrade child will read this with little assistance.
2. 21 Vacheron, Edith, and Virginia Kahl. Voici Henri: New York: Charles Scribner's Sons, 1959.

This little book is well suited to the work of the FLiS classroom, where it is liberally used. Familiar FLiS phrases recur often in this easy-to-read story of Henri, his family, and his cat. Excellent counting, drills are used to enumerate the members of the families of Henri and his pet, and the days of the week are meaningfully taught. The highly-colored illustrations cleverly interpet the action, and cood use is made of cultural elements. The child reading on level one should have no difficulty with this book.
2.2? Von Hinpel, Ursula. Toute ma Famille. Now York: Coward-FicCann, Inc., 196\%.

This book, which is inteniled for the beginning reader, fits in ideally with the vocabulary and sentence structure of the Fl-K classroom. There is no rlossary, but none is needod, even for the first-year reader. The advanced student will read it on sight. The story is a cleverly-written exposition of a talk which a child mipht five in a classroom, one in which sho tells somethine, of horself and her family. Either for inclusion in classronm work or Sor use as a supplementary roader, this is a useful book for the younper FLSS child.

### 2.23 Asnel, Faulène. Les Comptines de Colette. Librairie Hnchette, Paris, 1971.

This book is unusual in that, although published in France, it can be mate a useful nart of the HiYs classroom or recommended for suprlementary use by FLES stutents. The age range sugpester by the author is brond - from eight to twelve years, which indicates its milti-level instructional aspects, but the greatest use for FIDiS purposes would be obtained by the 6th-grade child. There are a number of ways in which the 42 "devinettes" can be employed. The structure, ns pointed out by the author, is basic yet simple French, repented throurhout the individual rhymes. Cadences are used which are in accord with fundamental rules of French intonntion, and terms are carefully included which stress difficult vowel and consonant sounds. In addition to its vilue as a teaching tool, these charmint, "devinettes" help fill the need for easily memorized small passages to be used either in chorus or in any combination of exchanges in the classroom.

### 3.1 Theory


 Only selocted stubents should be admitted to a teacher-proparation prorram. In addition to the usual courses in languape and literature, an aprovable prorram should provide for at least one sumer of study abroad, native speakers as teachers or informants, extensive exposure to several varieties of native snoseh.
3.12 Brooks, Nolson. Lhn;uage and Language Learning. (2nd ed.) New York: Harcourt Prace. 1964 .

The foroirn lanrage teacher, unlike that of most subjects, must bn a vractitioner of his suhject - - he must be thorouphly at home in the iancuape skills he presumes to teach.
3.13 runsel, H. R. and lillet, R. French in the Elementary School. Chica;o: University of Chicaro Fress. 1962.

For stiffing a FLSG propram, there are two major alternatives:

1. the specialist, who is much to be preferred in a prorram stressin. the oral skills.
2. the classroom teacher, who is better aware of the ckildren's needs and interests, and who can bring in the foroirn lancuage at other apromriate times during the school day, thus proviring more natural motivation and giving the languape study a note of reality.

Other alternatives are the native speaker, temers borroed from hither levels (hiph school and college), and eraduate students. This permits part-time teching, which has the advantafe of concentrating, classes at certain vital periods in the school's schedule.
3.1. Fryor, Bume T. and miohel, Joseph. "FL"; Cortificationt i
 45,

Universities and state certification apencies should work con:aratively towards raisine standards for licensinf Dus teachers, and should explore the possibilities of involving more native speakers in wiss toachinge Wider adoption of the ill A Boreifn lancuape Proficiency Test for Teachere and Advence? itudents would be advisable.
3.15 Froncl for Sementary Schools. New York State Education Derart-

A food fim proram should make available to its teachers intervisitations, workshops, conferences, demonstration classes, inservice courses, and an up-to-date library of current fiai literature and materials.

Anyone teachine a foreign langure should be competont in the langate he is thaching, have a knowledre of methods and techninues of foreifn lancage instruction, and be able to aply these mothors and techninues effectively at whatever level ho is teaching.
3.16 Marae, Margit. Teaching Bpanish in the Grades. HoughtonFifflin. 1060.

A FIES rorram can be begun with interested elementary schonl teachers who can be encouraged to attend summer courses now available in many colleges and universities. The fornisn lanpurge secondary school teachers should be brought into the plaming. Commity resources fenorally include native speakers who can also be helpful to a Fief program.

## 3.? Iraction




Sertificition regurements for FLES teachers in the various sitatas fall into one or more of the followin catepories:

1. those rauirine an clementary school license plus a syonified number of credit hours in the foreifn lanpiave,
2. thoge requiring a secondary school license for the tenchine of oreirn languges plus eduction coursers in alementary education,
3. these requirine a special subjects credential such as; is ronuirel for music, art, and physical educntion slecinlists, and which permits the holder to teach the one subject on any level, and
4. those istuing a temporary certificate to any collegeeducated native speaker of a foreign languape with the fouivannt of a B. A. or B. S. and who in a citizen of the Minited States.

All Fith tomero shonld score successfully on the Ma Foreirn Iammen Proficiency Tent for Menchers and Advanced students. One o' the "ossible methods of preparing FIBS teachers without nrovious lanprage training is to teach them methotology and languape at the same time in three courses which parallal thin three levels of plef instruction (usually 4 th, 5 th and 6 th grades).
3.22 Oriksson, M.i Forest, I. and Mulhauser, R. Foreign Languagea in the Elementary School. Enflewood Cliffs, N.J.: Frentice-llall. 1964. This book, published in 1964, noted a marked move in the direction of roocialist teachers, with very real aid from willint and able
elementary school teachers themselves in the nrocess of beominf syecialists through summer situdy or in-service lanpunge prorrame.
3.i3 Finnchiarn, Mary, Meaching Children Foreign languges. Now York: Hociraw-llill. 10rit.

In some schools, fles is taught by an elementary school teacher to nis own class and sometires to other classes in the school. His colleamues teach his class another subject. In other ochoois, a roving specialist is sent either by the Board of Bducation or a nearby college one or more times a week. Often the classroom teacher, who has remained for these lessons, conducts follow-up activities with his class.
3.2ly Aichel, Joserh and dibert Jekenta. "The Freparation of the FiFS Teacher'. Fatterns for Change (eds.) Gladys Iipton and Vireinian Spar-Kach MLA-iCNLL Materials Center, 1970.

Describen the various proprams at the collepe level for different types of whe tenchers: specialists and elementary school poneralists with foreign language preparation. The article dnals with the 3 major segments of training: academic foundations, subject field concentration, and professional preparation.
3. 25 OPherony, Rosalyn. "FL5S Status and Teacher Freraration". Misnania. Klis, March, 1966, pp. 1?1-125.

At Illinois 'eachers College in Cnicago, students preparing, to teach $\mathrm{PL} \beta$ are urged to immerse themselves in the culture of the tarent country not only by travel and study abroad, but by formint: frienlships with native speakers and by participatine in informal conversation periore with native tenchers.
3. 26 Rattó, Slizabeth. "Freparation for PLa". NLA-ACTFL Matorial Center. Fl, rojections into the Future, (ed.) Gladys Lipton. $175 \%$.

An ex:lonation of saryle college, procrams for traininp, PaB tomehers, with specific recormenthtions for the future.

Ruth Bennet.t.
Queens Collere


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[^1]:    1. Forman, Jomes, excernt from to ed lecture, 1969 . Criterion-referenced instruction (Toye No. 21) VI, C in win, IUC. I.C. Eox 24\%14, Los in eles, California. gooz4
[^2]:    3. Crittner, Irank i., Teachine Toreien Lancuages
    (New York: Harrer and Row, Fublis'ers, 1960), po. 87-89
[^3]:    4. Valette, Rebecca M., Modern Language Testing: A Handbook
    (New York: Harcourt, Brace and orld, Inc., 1967), p. 77
[^4]:    4. Valette, Rebecca, op. cit. p. 103
[^5]:    5.The Instructional Objectives Exchance, 1.O. Box 24095, Los ringeles, Cal. 90024

