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Bassett, Ralph Emerson Spanish pronunciation adapted to copious oral exercises.


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# Spanish Pronunciation 

## ADAPTED TO COPIOUS ORAL EXERCISES

BY<br>RALPH E. BASSETT UNIVERSITY OF CINCINNATI

PUBLISHED FOR THE AUTHOR BY THE ABINGDON PRESS

CINCINNATI, OHIO

A comprehensive handbook of the sounds and signs of the language in speech and writing. Holding a practical aim in view it employs no special phonetic notation, but relies on copious exercises for oral drill according to a carefully graded arrangement that advances step by step.

It comprises nine classified lessons intended to serve as a forerunner to the grammar study proper, designed on the principle that a good pronunciation is the key to effective language study and that its rudiments should be acquired intelligibly, by some sort of systematic training, before the grammar is regularly taken up.

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## Preface

The present volume is an outcome of the author's experience that a good pronunciation is the corner-stone of all effective foreign language study, and that its acquisition is the first stage prescribed in this study. It is the prime factor in any proficiency worthy of the name. There can be no genuine progress with lasting results until after the elements of pronunciation have been fixed clearly and unmistakably at the very outset, to the end that subsequent grammar study with its copious demonstration exercises be pursued with undivided attention. Words and inflections leave no clear impression on the learner's mind and fail to become fixed in his memory when disguised in his study experience by boggled or mutilated speech sounds. As long as the learner is hampered by such a handicap the ground he may cover in the grammar is virtually valueless as a measure of actual progress. On the other hand, once he vitalizes his study processes by forming reputable habits of pronunciation he has conquered half the task toward mastery of the language.

It follows, then, that the pronunciation of a new language is a subject important enough to deserve some special preoccupation-far too important to be left for the learner to pick up or to stumble into along with the study of the grammar, or to be dismissed in a few perfunctory, carefully guarded directions that only disconcert and mystify him. Few people are able to do more than one thing at a time and do it well: to expect of the beginner an intelligent grasp of language sounds and forms at the same time is to defeat any practical results in either line and, at best, to provoke only fatal habits of superficiality.

There is no more ruinous fallacy than the notion that a bad pronunciation does not matter, that significant distinctions of sound are negligible. The fact that Spanish pronunciation is less perplexing than that of other modern languages is no excuse whatever for condoning in it careless, slovenly habits-on the theory, apparently, that a boggling, bungling pronunciation does little harm in the simpler language, altho
such laxness could never be tolerated in a language of really difficult pronunciation, such as French or English. Rather, habits of precision in all details are quite as much needed by the simpler language in order to counteract the insiduous temptation to carelessness, on the learner's part, because of the fewer obstacles to be overcome. The question at issue is the businesslike proposition of getting the utmost out of superior natural advantages - such as Spanish offers in its nearly phonetic spelling-instead of making them the excuse for neglect and waste.

We conceive, therefore, that the more profitable arrangement is to postpone grammar until the learner can pronounce intelligibly-and consciously so-what he is trying to learn: time thus spent at the outset is richly repaid in the end by the sense of confidence the learner early acquires, by freedom from the sense of permanent structural weakness in his knowledge that a poor pronunciation always leaves behind it. The present volume is offered as an agency to this end, serving as an introductory preparation for the study of grammar proper, setting forth the main sounds of the language in terms as simple as is consistent with precision of definition, and fixing each sound by means of abundant ORAL exercises as an indispensable factor in an accomplishment whose very essence lies in the coöperation of the living voice. The volume takes a broad and comprehensive view of its task, and touches upon everything of practical importance concerning the sounds and signs of the language, written and printed as well as spoken.

In the furtherance of his purpose, the author has held in view the needs of his special constituency of learners untrained in phonetic science and easily distracted by a multiplicity of fine-spun distinctions set before them as the first claim on their attention, or by overscrupulous vagueness that provides nothing tangible to work upon. Holding a strictly practical purpose in view, he frankly disavows any affectation of being "scientific" in a sense that would defeat this purpose by bewildering and discouraging the average beginner rather than helping him. On the theory that a workable, intelligible pronunciation is far better than none at all, and is the only one accessible to the mass of beginners, he has not hesitated to compare Spanish sounds with the nearest English equivalents possible-avoiding all controversy as to the practical merits of this policy, which speaks for itself as the only common sense solution of a thorny question. Its final solution will never be possible without the coöperation of mechanical agencies for reproducing the example of the living voice in a genuine language laboratory.

Pending the realization of this ideal, our instrumentalities are necessarily crude and imperfect, depending much on the learner's spontaneous coöperation. Deliberate, careful ORAL practice in preparing the lesson examples is the vital principle of the subject matter. Yet a certain amount of writing has been combined with lesson preparation as an auxiliary to stimulate and focus attention on a given topic, and at the same time to furnish the teacher with a dependable clue - often the only one readily attainable-that the ground of the lesson has been covered. In the author's own experience, the practical benefits of this writing drill are incontrovertible.

In a subject so fluid and shifting as the speech of a living language the question of pronunciation standards is always liable to give occasion for divided opinions and expert controversy. The trouble is at a minimum in English and French, whose standard of good usage is fairly uniform, since all educated people speak the same dialect and give unquestioning allegiance to it as their orthodox speech representative. But where-as in Italian, to some extent in German, and above all in Spanish-lack of long political and cultural centralization in the past has allowed an outlying circle of educated dialects to flourish, the question of a normal orthodox standard of usage must obviously become, now and then, a perplexing one to decide. In such cases it is rash to assume dogmatic authority.

Any doctrine of a pronunciation standard must contain an element of approximation based on an average of conditions. For even the pronunciation of the educated is never absolutely uniform, even in those idioms where the authority of good usage is strongest. In cases of recognized variations the learner must select one standard and stick to it. When with time this is fixed in his speech habits he is in a position to adapt himself to significant variations as occasion arises. In this spirit the author has been guided -where good usage is elastic or unsettled-along the course that appealed to his judgment as the safest one to follow.

In respect to the vowels, the author has followed the traditional course of recognizing but one invariable sound to each of the five letters, leaving out of account the question of their modifications. It seems well assured that the five vowel letters have various minor shades of pronunciation, but to what degree and under what fixed conditions of occurrence has been a matter of considerable controversy, which should be ruled out of an elementary manual. To debate their unsettled claims in a work of practical pedagogics would be far more likely to clog progress than to clear it. For example cf. the following opposed author-ities-
F. Araujo (Estudios de fonética castellana, 1894) and
F. M. Josselyn (Études de Phonétique espagnole, 1907) question the regularity and uniformity of vowel changes. but
M. A. Colton (La Phonétique castillane, 1909)
asserts such changes and presents a plausible treatise in support of his conclusions, while confessing hat the subject is beset with perplexities and uncertainties.

R. E. BASSETT

## Measures

The vital subject matter of this volume, considered as indispensable to the learner's training, is distributed over nine topical lessons suitable for as many class lessons of college grade, and proportionately subdivided for younger pupils. A tenth lesson (including 『 29 as part of review matter) is recommended for an efficiency examination based chiefly on oral and dictation tests from selected word examples of average length.

Each lesson closes with a "Question Syllabus" serving as an analysis of the subject matter and construed with much minuteness of phraseology for the sake of fostering some degree of definiteness and precision in the answers sought for. But only the essential facts of the lesson are thus queried, and the learner should be held responsible for these only-except in so far as the teacher chooses to modify them. Each Syllabus thus affords a lesson program for the learner to follow and be guided by in harmony with the Directions of page 1.

In the class, however, where limited time often shrinks the desired fulness of drill opportunities, the oral exercise of the lesson is the prime consideration and should be given first attention after the necessary preliminaries are disposed of. The questions from the corresponding syllabus are helpful, as time may then or later permit, in stirring up the subject and bringing out its salient features as a body of systematic knowledge in theory and practice. But only learners of good aptitudes and habits of industry can ordinarily be relied upon to furnish this comprehensive test at the outset of a given lesson. Here the stress must be put on oral exercise supplemented by frequent dictation tests, which (even tho brief) afford valuable drill and an unmistakable measure of progress.

The Appendix comprises a variety of supplementary matter properly coming within the comprehensive scope of the volume out of due regard for unity of the subject presented. It therefore serves primarily for reference or for lesson assignment later in the course as the teacher's judgment may suggest.

## Contents

## PAGES




## DIRECTIONS

1. LEARN paragraphs numbered ( $\mathbf{1}, \mathbf{2}, \mathbf{5}$, etc.) and lettered ( (a), (b), (c), etc.). They comprise matter of primary importance for the learner's progress, to be studied (not merely run over or glanced at) and closely compared with the accompanying examples.

Rem. Considered in its broadest sense, "grammar" means unity and sequence in the pursuit of language study. Hence a concern for grammatical principles is indispensable in order to classify and coürdinate the successive sters of language study irto an educational prociss liftel atove amateurishness and guesswork.

Accompanying examples are not less indispensable for visualizing rules that would often seem meaningless or insignificant without them. The examples are therefore vitally related to the learner's study habits, in behalf of which they are made exceptionally full sh as to constitute a fitting introluction into the Exercises proper.

To skip the examples as superfluous or incidental-whether in pronunciation or syntax-means speedily to choke up the path to normal progress, or at best to make it slow and wasteful.
2. READ Remarks (Rem.) printed in this form. They give directions, and call attention to precautions which the learner is expected to read curefully and apply to his study methods (which, without them, are likely to remain incomplete and defective).
3. CONSLLT Remarks (Rem.), printed in this form, whenever referrerl to. They contain grammatical matter supplementary to that of the numbered and lettered paragraphs, and are intended to round out the treatment of the topic they deal with. They are expected to serve primarily as reference sources for the exercises (usually by means of foot-note numbers) to explain a subordinate point therein that deserves such notice, but lies outside the prescribed subject matter.

They are therefore not to be memorized as a part of the lesson containing the main paragraphs to which they are appended, but to be reserved for careful consultation whenever reference is made to them through the exercises.
4. Remarks in fine print are discretionary. They contain explanatory comments along with a variety of philological matter-chiefly scraps of historical and comparative grammar-suggested by the main topic as coming within the scope of the progressive inquiring learner on prints he is most likely to ask questions about, especially if he have some acruaintance with Latin and Fronch or cerman. But being outside the regular study matter they are left to his initiative or may be used by the teacher as a source of summary reference for this or that question bearing on the points they specifically deal with.
5. WRITTEN EAERCISES. Use standard writing paper of business-letter size ( $11 \times 8 \frac{1 / 2}{2} \mathrm{in}$.), one side ruled, with top and left-hand margins laid off. Write on one (ruled) side only, in ink, leating side margin free for the reader's marks or corrections. Midway in the top margin inscribe the source (i. e. title of text-book) and number of the exercise to be written.

Do not crowd the manuscript (i. e. follow the ruled lines), and take as many sheets as needed.

Set word lists and conjugation forms as nearly as possible in paraflel colemns corresponding to the order of the text.

Begin each whole sentence on a new line, starting at the margin.
When the exercise manuscript is finished, sort and number the sheets of paper, fold once lengthwise, and on the nutside sheet endorse at the upper end with the triple identification of writer (reverse order), course, and date, c. g. (note minor details)-

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## EXPLANATORY SIGNS（ $),[],\langle \rangle,=,-$, Italics，${ }^{-}$）

For securing conciseness and convenience of arrangement，the follow－ ing graphic devices are used throughout this work in a systematic fashion， namely－

1．Parentheses（）mean that matter so enclosed is explanatory in a restrictive sense，e．$g$ ．＂hard $g$（as in＇go＇）．＂meter＇to put（inside）＇means＇to put＇in the sense that applies to＇inside＇．
（a）．In composition，English words so enclosed are NOT to be translated into Spanish，e．g．＇My father is（a）lawyer＇－i．e．the Spanish equivalent does not take the indefinite article．

2．Brackets［］mean that matter so enclosed is explanatory in a correlated func－ tion supplementary to the main one with which it is coupled，e．g．o［b］scuro means that the word may read oscuro or obscuro．＇［man］－servant＇may be read as＇servant＇ or＇man－servant＇，the former definition here implying and including the latter． －［c］ión means that both－ción and－ión behave the same way as endings．almorzar ＇to［eat］breakfast＇means＇to breakfast＇or＇to eat breakfast＇．llevar＇to take［away］＇ means＇to take away＇or＇to take＇in the correlated sense of＇away＇．
（a）．In composition，English words so enclosed are－whether appropriate or not to English idiom－to be translated into Spanish，whose idiom requires or prefers their corresponding use，e．g．＇［the］Mr．Suárez says［that］he can＇t come＇．＇In ［the］spring and［in the］summer＇．

Rem．Bracketted matter in both the Spanish and English counterparts of a definition points out derivative definitions coördinated with each other，e．g．［re］nacer＇to be born［again］＇means nacer＇to－ be born＇and renacer＇to be born again＇．

3．Angular Brackets $\rangle$ mean that matter so enclosed is an alternative word or form to the one that precedes，the sign being virtually equivalent to OR or AND introducing the enclosed matter，e．g：otro（a）reads otro（masculine）or otra（femi－ nine），according to requirements．al por el＞contrario means that the term may read either al contrario or por el contrario．bajar＇to go＜come〉 down＇means bajar ＇to go down＇and＇to come down＇．

Rem．Angular bracketted matter in both the Spanish and the English counterparts of a definition joints out corresponding supplementary elements coördinated with each other，e．g．acabo＜acababa〉 de hablar＇I have（had〉 just spoken＇means acabo de hablar＇I have just spoken＇and acababa de hablar＇I had just spoken＇．

4．The（set－off）Sign of Equality（ $\Rightarrow$ ）means－when connecting a Spanish word or phrase with the corresponding English－that the former has an indefinite or figu－ rative language that is transmitted freely or idiomatically rather than by a literal translation（the force of which，however，the learner should take the trouble to acquaint himself with whenever he has the means at his disposal），e．g．Buñolero，a tus bu－ nuelos $=$＇Cobbler，stick to your last＇（while the literal meaning is＇Fritterfryer，to your fritters＇）．

5．The Hyphen（－）connecting English separable words in the composition （Ex．C）shows that the parts so united are to be considered in Spanish as a single word or inflectional unit，and to be treated accordingly，e．g．＇I－have＇means that the cor－ responding Spanish is to be considered as one word（tengo），but＇I have＇（i．e．sepa－ rated）would be understood as calling for the separate factors of pronoun and verb （yo tengo）；＇uncle－and－aunt＇is expressed by one word（tíos）．Similarly，＇I－am－
going＇and＇he－is－called＇refer to one inflectional unit each（voy and se llama，respect－ ively）；while＇to－look－for＇，＇to－look－at＇，＇to－listen－to＇mean that＇for＇，＇at＇，and＇to＇ have here no independent prepositional existence in Spanish，as they have in English， but are a part of the primary verb idea（as buscar，mirar，and escuchar，respectively）．

Rem．2．A set－off intervening word is outside of the combination connected，e．g．＇What are－you －iooking－for ？＇means＇you＇is to be separately expressed．

Rem．2．A hyphened word or series of words depending on the key word of the expression is to be treated as a negligeable modifyer of the main word in question（which is usually a verb subject or object that includes its modifiers），e．g．（Corrige Vd．los－errores－que－señala－el－maestro－en－sus－temas？Here the hyphened words form the grammatical object．of which the boldface element is the only one to be taken into consideration，e．g．in the pronoun correlative of the reply（i．e．Los corrijo）．

6．Italics set off matter in English for emphasis or distinctiveness，or for con－ trast with correlated boldface matter in Spanish．

In composition（Exercises C），the italicized member of a hyphened English series names the word to be sought for in the general vocabulary as the key to the meaning of the whole expression，e．g．＇uncle－and－aunt＇means＂cf．uncle＂＇in the vocab－ ulary，where the necessary data will be found．Similarly＇We－are－not－afraid＇refers to＇afraid＇，＇I－am－going－down＇points to＇go＇，＇He－is－going－to－bed＇refers to＇bed＇，＇A－ great－deal－of＇to＇deal＇，etc．

7．The curved sign－connecting Spanish words（e．g．me－equivoco）or syllables thereof（e．g．le二e，mo二hoso）calls attention to the need of word or syllable linking in pronunciation（ $\mathbb{\$ 1} 23$ ，『24）．

# PRONUNCIATION SOUNDS AND SIGNS 

Remark．The virtue of the following exercises lies in ORAL PRACTICE． Little is accomplished by merely reading them to one＇s self，nothing whatever by only looking at them（which is all that silent reading is apt to amount w）．The prime ob）－ ject of oral practice is to fix the habit of perfect team work，as it were，between the voice organs and the will，so that the former will accustom themselves to respond readily to the latter，in the same way that music practice ains at realizing a like coöp－ eration between the eye that read the notes and the voice or hand that ceccutes．To attempt to study pronunciation without oral practice is as irrational as to seek to acquire technique in music by merely learning to read notes，or dexterity in any craft or art（c．g．fencing）by merely looking on．

In getting a new sound the beginner＇s first duty is to learn to isolate it，detaching it from the sound that precedes and the one that follows in the same wond，and keeping it unchanged under all conditions of occurrence．To this end he is expected to practice the examples ALOU D－slowly，carefully，distinctly－repeating the operation for each one until confidence is acrpured．Only through patient practice in thas tranning the ear and the specch organs to work smoothly together can the learner ever succeed in recognizing with certainty a given sound he hears，and in making his own recognizable．

Until he accomplishes this much in the task of pronunciation his future grammar study will be robbed of all vitality and stability．

## Vowels

## LESSON I (T1-3)

## SIMPLE VOWELS (monophthongs)

- 1: Introductory (Sounds, Alphabet, Spelling)
- 2: Vowels (in general)
- 3: Simple Vowels (Monophthongs)

1. Introductory. 1. Sounds. The Spanish language has, in its standard usage, 46 clearly defined units of speech sound ${ }^{1}-23$ vowel units ${ }^{2}$ and 23 consonant units, nearly all of which are current in English, as well, and can be standardized ${ }^{3}$ in terms of English equivalents.
2. Alphabet. Spanish sounds are expressed graphically ${ }^{4}$ by an alphabet of 30 characters or letters, which comprise the 26 simple letters of the English alphabet, together with 4 compound letters-ch, $\mathbf{1 1}, \tilde{\mathbf{n}}^{5}$, and $\mathbf{r r}$-considered as simple and inseparable alphabetic characters for the sounds they represent.
3. Spelling. Spanish spelling is virtually phonetic: i. e. Spanish words are, for the most part, spelled and written as pronounced, inasmuch as each letter or letter combination to a given sound always represents this sound unchanged.

Rem. 1. Spanish shares the peculiarity of all the Romanic languages in having a more vigorous tongue, lip, and jaw action than is the case in English, producing an abrupt, jerky, disconnected ("staccato") movement. The English speaking learner should, then, aim at extreme fullness and clearness of utterance-particularly of vowels-, with the syllables sharply marked off. To counteract the opposite tendency in his own language he can well afford to stress these features, even to the point of apparent exaggeration. In such a matter, overdoing is infinitely preferable to underdoing: the latter is worthless in its results, while the former merely emphasizes an indispensable characteristic, which in time will properly tone itself down. From the outset. the most scrupulous habits of thoroughness and carefulness in matters of pronunciation should be cultivated by the learner and insisted on by the teacher.

[^0]4 "Graphically," i. e. by written or printed signs. 5 Named "n with til'de (")" or "soft n."
w-although both are needer in a complete type-setting outfit for printing foreign names that may occur descriptively (e. g. coke, pick-nick, Hawai, Windsor, Washington).

Rem. 3. The language is unphonetic in respect to the following alphabetic characters: blended sound of $\mathbf{b}$ and $\mathbf{v}(101)$; American soft $c$ ( 81 . II) like $\mathbf{s}$ ( 18 Rem. 1); (silent) $h(112$ ); frontvowel $\mathbf{j}$ forg ( 9 la); a few standard examples of finaly for $\mathbf{i} 5 \mathrm{IIb}$ ), and a few flutuating examples of $\mathbf{x}$ for $\mathbf{j}$ ( $\uparrow 9$ Rem. 7).

Rem. 4. By "clearly defined" ( $\mathbf{N} \mathbf{1} \mathbf{1}$ ) is meant those sounds that the untrained ear can and must learn to recognize. Phonetic experts claim many finer distinctions than those set forth in the following lessons, but most of them have not, as yet, emerged from the fog of learned controversy. Besides, to insist upon them here, as a prerequisite of elementary instruction, would result in fatally clogging all progress.

Rem. 5. A systematic study of Spanish pronunciation is composed of the following indispensable elements, in the order taken up here:-

(a). The language has three diacritic ${ }^{2}$ signs, considered as organic elements in the spelling and writing of the letters over which they are found: the (acute) accent mark' (occurring over vowels only); the dieresis" ." (occurring only over $\mathbf{u}$, as $\mathbf{u}$ ); and the til'de ~ (occurring only over $\mathbf{n}$, as $\tilde{\mathbf{n}}$ ).

Rem. 6. Hence, being written above the letters with which associated, Spanish diacritic signs are all superscript, as distinguished from subscript, or written below the letter (e.g. the French cedilla, s), of which last there are no examples in modern Spanish.

## - 2. A Vowel is a voice sound having a resonant continualle tone:

 i. e. a sound not broken or checked in its passage (as is the case with a consonant), like the cries of birds and (brute) animals.Rem. 1. The different vowels represent tone modifications produced by the tongue and lips according as these cooperate, from different positions, to obstruct or facilitate, in varying degrees, the free outward passage of the vocalized breath (cf, Rem, 4).
(a). Vowel sounds are classified as simple (monophthongs, e. g. o) and compound (diphthongs, e. g. $I[-e y e]$, (Eng.) ul-you $]$, and triphthongs).

Rem. 2. The distinguishing mark of a simple vowel, as contrasted with a compound, is one even, uniform sound (e. g. of a note in singing), free from the final diphthong feature of -o-called "conish," e.g. 'Oh sa-ey, Joh-o)e, take ca-ere and don't get si-ick.'

This " ranish" is so marked a trait of Engli.h monoryllables-especially in drawled or deliberate utterance-as to make the (atressed) vowel- thereof tend to become virtual diphthongs (i.e. compound vowels).

It is a tendency to be -humned in the Romanic lansuake, whoe jerky staccate movement ( $\boldsymbol{( 1}$ Rem. 1) affords, besides, a helpful agency toward mimimizing such a blemish.

Rem. 3. The study of Spani-h wowel nounds is beet undertaken bey correlating them in the following standard phonetic order:-

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i & e & \text { a } & 0 & u
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[^1]



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$13 . \mathbf{a}=a$ in 'car-pet' or ' $f a$-ther't (with tongue lying flat and mouth wide open, as in yawning) :-
a da la cal sal las ${ }^{2}$ más $^{2}$ tras ${ }^{2}$ mar par a-la alma al-ta a-ma ar-ca ar-pa ca-ble ca-ma ca-pa ca-ra ca-sa ${ }^{2}$ da-ma fa-ma ga-na gra-na la-na man-ta ma-ta pa-la pa-pa pa-ta pla-ta plan-ta sa-la san-ta ta-pa 5 tram-pa al-pa-ca al-fal-fa a-mar-ga A-ma-ta ba-na-na ba-ta-ta cam-pa-na Ca-ra-cas ${ }^{2}$ ca-ram-ba cas $^{2}$-ca-da gar-gan-ta pa-ga-na pa-ta-ta se-ma-na al-par-ga-ta a-na-gra-ma a-pa-ra-to ar-ga-ma-sa ${ }^{2}$ ca-bal-ga-ta Ca-la-tra-va ca-la-ve-ra ca-ma-ra-da ca-ta-ra-ta ga-ra-ba-to a-mal-ga-ma-ra ca-la-ve-ra10 da es-ca-pa-ra-te ex-tra-va-gan-te la se-ma-na pa-sa ${ }^{2}$-da San-ta Mar-ga-ri-ta in-de-ter-mi-na-ble á-ni-ma San-ta Bár-ba-ra cá-ma-ra lám-pa-ra Má-la-ga másº-ca-ra ga-lá-pa-go Al-cán-tara pa-rá-bo-la a-cá ma-má pa-pá pa-pal pa-pel ca-nal ca-pi-tal ca-ta-lán char³-la-tán ga-na-pán na-da más ${ }^{2}$ San15 ta Fe el ca-mi-no re ${ }^{4}$-al el ca-nal de Pa-na-má a-mar can-tar ha ${ }^{5}$-blar pa-sar am-pa-rar Tra-fal-gar.

Rem. 7. a is orally the strongest and most sonorous of the vowels, since its flat tongue position and the wide open mouth offer the least obstruction to the outward passage of the column of air.

Rem. 8. For double a (aa) cf. © 232.
4. $\mathbf{0}=o$ in 'nor[mal],' 'north[-ward]," or 'por-poise' (with lips well rounded and mouth passage well open).
1 lo no col sol con don flor por $\operatorname{dos}^{2} \operatorname{tos}^{2}$ co-co co-mo co-ro co-sa ${ }^{2}$ ca-so ${ }^{2}$ cor-so ${ }^{2}$ fon-do lo-co mo-do mo-no mo-ro o-ro o-tro plo-mo po-co so-lo so-plo soto to-mo ton-to do-ble no-ble ro ${ }^{\text {-blble co-bre po-bre }}$ 5 so-bre Al-fon-so ${ }^{2}$ co-lo-co co-lo-no co-ro-na do-no-so mo-men-to mo-ro-so ${ }^{2}$ no-so-tros ${ }^{2}$ por-te-ro pro-vo-co $\mathrm{Ro}^{4}$-dri-go so-bri-no som-bre-ro sc-no-ro vo-so-tros ${ }^{2}$ do-lo-ro-so ${ }^{2}$ o-lo-roso $)^{2}$ ma-ri-ne-ro de o-tro mo-do lo-co-mo-to-ra pe-ca-mi-no-so ${ }^{2}$ có-mo-do fós²-fo-ro pró-lo-go fo-tó-gra-fo mo-nó-lo-go te-ó10 lo-go ca-lor co-lor do-lor bo-tón cor-dón mon-tón al-go-dón C‘ris-tó-hal Co-lón.

Rem. 9. For double o (oo) cf. § 232.
5. $\mathbf{u}=00$ in 'cool-ness' or $u$ in 'rul-ing' (uttered broad and full, with lips tensely rounded or puckered up, as in whistling, so as to leave a diminished mouth passage):-

[^3]Rem. 10. AVOID English $u$ (as in 'pure"), which-like English $i$-is not a simple vowel sound at all, but a diphthong ( $=$ Spanish iu).

Rem. 11. When-as often happens-i and $\mathbf{u}$ are the vowels of adjoining syllal, hes (e. g. in tri-bu, púl-pi-to, dis-pu-ta) cultivate ease and readiness in shifting the lip position from the one extreme of the vowel scale to the other (i. e. from extreme retraction to extreme puckering-up-cf. 2R.3). Only by prompt and decided lip coöperation, in each extreme, is the corresponding Spanish vowel effectively produced.
su tu un Sur Bur-gos ${ }^{1}$ bus ${ }^{1}$-to Cu-ba cu-bre cu-bro 1 cul-pa cul-to cum-ple cu-na cu-ra cur-so cur-va du-ro fru-ta fu-mo gus-to lum-bre lu-na lu-nes ${ }^{1}$ lusistre luto mu-cho ${ }^{2}$ mu-la mun-do mu-ro mus'-go plu-ma punto pu-ro rum ${ }^{3}$-bo su-mo tri-bu tu-bo tum-ba u-no u-na u-va vul-go a-dul-to a-gu-do al-gu-no as-tu-to a-5 sun ${ }^{1}$-to con-duc-ta cor-du-ra cos-tum-bre cos ${ }^{-1}$-tu-ra cul-tivo cul-tu-ra dis-pu-ta em-bus ${ }^{1}$-te es ${ }^{1}$-pu-ma fac-tu-ra fi-gu-ra for-tu-na fu-tu-ro i-lus-tre in-sul-to le-gum-bre lo-cu-ra mi-nu-to mo-lus-co os-cu-ro oc-tu-bre pin-tu-ra pro-fun-do pu-pi-lo pu-pi-tre se-gun-do se-gu-ro sus ${ }^{1}$-pi-ro 10 tor-tu-ra tu-mul-to $u-s u^{1}$-ra vo-lu-men com-bus-ti-ble cu-cu-ru-cho es-cul-tu-ra im-por-tu-no in-du-cia-ble ins-tru-mento mo-nu-men-to mu-che 2 -dum-bre pro-duc-ti-io se-pul-tu-ra su-cu-len-to sus-ti-tu-to tur-bu-len-to u-ni-for-me im-per-tur-ba-ble in-du-bi-ta-ble ma-nu-fac-tu-ra Pe-rú su-til us-ted 15 fru-gal na-tu-ral Por-tu-gal su-cur-sal ${ }^{1}$ tri-bu-nal sul-tán al-gún be-tún co-mún se-gún cu-brir cum-plir dis-cu-tir su-cum-bir con-duc-tor i-nun-dar mur-mu-rar pro-ču-rar musul${ }^{1}-m a ́ n ~ c a ́ l-c u-l o s^{1}$ cré-du-lo cú-mu-lo fá-bu-la lú-gu-bre lú-pu-lo mús-cu-lo mú-si-ca nú-me-ro púl-pi-to púr-pu-ra 20 rúb ${ }^{3}$-bri-ca rús ${ }^{3}$-ti-co súlo-di-to úl-ti-mo ú-vu-la vál-vu-la ar-tí-cu-lo cre-pús ${ }^{1}$-cu-lo dis-cí1-pu-lo es-crú-pu-lo es-pí-ri-tu es-tú-pi-do man-dí-bu-la mi-nús ${ }^{1}-c u-l a ~ o-p u ́ s-c u-l o ~ p e-n i ́ n-s u-~$ la ri³-dícu-lo so-nám-bu-lo ve-hí'cu-lo ver-sí-cu-lo ves-tí-bu-lo es-pec-tá-cu-lo si-mul-tá-ne-o se-gún su gus-to in-ver-ná-25 cu-lo ${ }^{6}$ el ma-nus-cri-to ${ }^{6}$.

Rem. $12 . \mathbf{u}$ is orally the weakest (i. e. least sonorou-) of the vowels, -ince the tongue humping in the rear of the mouth ( 2 Rem. 3) offers the maximum degree of ohatruction to the column of hreath in its passage outward. i stands in next degree, its front position giving it a slight advantage over $\mathbf{u}$ in respect to sonority.

[^4]These facts explain the phonetic rating of $\mathbf{i}$ and $\mathbf{u}$ as "weak" vowels relative to $\mathbf{a}, \mathbf{e}$, and $\mathbf{o}$ as "strong" vowels-a distinction that is vital to the consideration of diphthongs and triphthongs ( $\mathbb{T}$-6).

Rem. 13. $\mathbf{u}$ is inorganic (i. e. silent) in gui, gue, and qui, que-serving in these combinations merely as a spelling tag to give notice that in them gu stands for hard-g (as in 'go', 'guess'), and qu for hard-c ( $=k$, as in 'etiquet'), e. g. guí-a) ( $=$ ghi'-a), pa-gue ( $=p a^{\prime}$-ghe); Qui-to $\left(=k i^{\prime}-t o\right)$, du-que $\left(=d u^{\prime}-k e\right)$.

Rem. 14. $\mathbf{u}$ is always inorganic in qu, but in a few examples it is organic in gui and gue (i.e. pronounced with its independent value so as to produce gzi,gwe). When it is so pronounced it is written with the dieresis (..) as güi, güe (the two adjacent vowels forming a diphthong), e. g. ar-güir ar-güi-mos ar-güí a-güe-ro.
6. $\mathbf{y}$ as vowel $=y$ in 'boy' $=$ Spanish $\mathbf{i}$, which is so written $(\mathbf{y})$ as follows:-
As the conjunction 'and': e. g. ca-sos ${ }^{1}$ y co-sas ${ }^{1}$ pla-ta y o-ro. Asword final ${ }^{2}$ : e. g. doy soy ley rey ${ }^{3}$ es-toy.

Rem. 15. For $\mathbf{y}$ as semi-vowel cf. © $\mathbf{5} 2$ (a); and as consonant, 『184.
Rem. 16. The above vowel values are common to all the Romanic tongues. But in certain of them-notably in French and Italian-several of the vowels, most distinctively $\mathbf{e}$ and $\mathbf{o}$, require each a subdivision according as the lip and tongue position is: (1) more tense, with a narrower channel for the air passage in its exit, thus producing a sound called "close" (e. g. in the above example for $\mathbf{e}$, and $\mathbf{o}$ in 'bro-ker'); or (2) more relaxed, with a freer passage for the column of air in its exit, thus producing a sound called "open" (e. g. in 'met' and in the above example for o).

A corresponding distinction for "close" and "open" vowels is claimed also for Spanish, but it operates to a degree much less clearly marked than it does in French and Italian and is of much less importance to the learner. To insist upon such a distinction here would involve a multiplicity of rules and checks (often more or less hypothetical) that would commit more mischief than accomplish good because of distracting the learner's attention from vital distinctions.

The values or qualities of the vowels given in the preceding pages are the usual or normal ones on which the learner is dependent for his first steps forward. But it is well to be aware of the fact (as an explanation of what might, at times, seem inconsistencies to the discerning ear) that each of the vowels may have somewhat the following range (in roughly approximate English values):-
a from 'fat' to 'far'.
e from "close" in 'mate' to "open" in 'met'
i from "close ", in 'meet, to ". open'", in 'mit'.
o from "close" in 'note' to "open" in 'not'.
$\mathbf{u}$ from "close" in 'pool' to "open" in 'pull'
In respect to $\mathbf{e}, \mathbf{i}, \mathbf{u}$, the "close" quality prevails when they are stressed (tonic), the more "open" is discernible when they are in unstressed (atonic) syllables, (e. g. me-te, vi-ví, tu-mul-to). But, even here, the Spanish "open" quality is less marked than the above English equivalents, and for the sake of establishing vital distinctions to be insisted on as a prerequisite to any progress whatever, the teacher may consider it as negligible.

In respet to o, the distinction between the "close" and ". open" varieties is more clearly discernible, the stressed syllable in -o having the standard "open " quality above prescribed, while the unstressed syllables are more noticeably "close" (e. g. co-co, po-co, fon-do, co-lo-no)-a coördination that the teacher may even insist on to advantage.

Rem. 17. Having observed how unlike the Spanish and English vowel characters are in their respective pronunciation, always refer to or identify the Spanish characters (as for spelling purposes) by their own names (i. e. their phonetic values) -rather than by their utterly misleading English names. For example, Spanish i means (English) ee only and always. To spell it or refer to it as $=$ (English) eye is to indulge in a stupid mistification that fatally clogs progress with blundersome cross associations.

## QUESTION SYLLABUS ${ }^{4}$

## (T1 1) How many (clearly defined) units of speech sound has Spanish? How many are vowels and how many consonants?

[^5]To what extent do they compare, in general, with English sounds?
( $\mathbb{1} 12$ ) How many characters comprise the Spanish alphabet?
Does it contain all the letters of the English alphabet (how many)? How many others?
Name the Spanish alphabetic characters in excess of English.
What kind of characters are they considered?
(113) To what degree is Spanish spelling "phonetic" (i. e. what is meant by this term)?
(1 R. 1 ) In learning to pronounce Spanish what caution should the learner heed?
(1a ) How many diacritic signs are there in Spanish? What are they and over what letters only do they occur?
( $\mathbb{2}$ ) Define a vowel. Distinguish from a consonant. What cries illustrate vowel sounds?
( -2 a ) Classify vowel sounds.
( $/ \mathbf{2}$ R. 2 ) What is the distinguishing mark (tone) of a simple vowel? What caution is to be observed in learning Spanish vowel sounds?
( $\mathbb{\$ 3}$ R. 1 ) In the pronunciation exercises what caution is to be observed-
I. In respect to syllable utterance?
II. In respect to syllable stress (and where)
( 31 ) Describe the sound of the Spanish vowel (written i) (qualified).
(p. 7 ) EXERCISE DRILL.
(\$32) Describe the sound of the Spanish vowel (written) e (qualified). (p. 7 ) EXERCISE DRILL.
( 33 ) Describe the sound of the Spanish vowel (written) a (qualified). (p. 8 ) EXERCISE DRILL.
( 34 ) Describe the sound of the Spanish vowel (written) o (qualified). (p. 8 ) EXERCISE DRILL.
( 35 ) Describe the sound of the Spanish vowel (written) $\mathbf{u}$ (qualified).
( 93 R.10) What English sound is to be avoided in Spanish u?
( 9 R R.11) What caution when Spanish $\mathbf{i}$ and $\mathbf{u}$ occur in adjoining syllables?
(p. 9 ) EXERCISE DRILL.
( ${ }^{\top} 6$ ) Describe the sound of the Spanish (written) y as vowel? When is it so written (i.e. as $\mathbf{y}$ instead of $\mathbf{i}$ )?
examples: Pe-dro y Pa-blo; cor-du-ra y lo-cu-ra; car-tas y car-tas; ri-cos y po-bres.
( 93 R. 17) How should Spanish vowels be referred to or identified?
( $\$ 2$ R.3-4) Why are the five simple vowels placed in the above phonetic order? that is to say--
What are the "front" and "back" vowels, and by what consideration are they determined as such?
What is meant by "retracted" and "round" vowels? What correspondence is there between the two sets of terms?

## LESSON II (4-6)

## DHPHTHON( S AND TRIPHTHONG

T 4: Diphthongs (properties) * 5: Diphthongs (divisions)
-0: Iriphthoms:
4. A Diphthong is a letter combination charaterized by two fundamental properties of structure and strens, namely

1. Structure. I diphthong is the umion or merging of TWO

2. Stress. I diphthong has FALILING or RISING' stress, ome vowed being distimely emphasized, orally, at the expernse of the other.

(1) Smainh rowels are divided. orally. into two deaty defined groups aromeling to their difterent degrees of somorit! or strength, viz:

(b). I -yanish diphthong comsist of one strong and one weak vowed. or of the two weak ones. in either onter, hut with the stress always on the strong vowed or the secome of the weak ones.
[^6]- 5. Spanish Diphthongs are 14 in number, 0 with initial strong bowed to form (full) vollel liphthongs (thase of falling stressi), and $s$ whith imitial wak vowel to form semi-vowed diphthongs (those of rising stres'), natuly-

| $\underset{\substack{\text { (first) }}}{\text { STRONG; }}$ | WEAK | $\underset{\text { (last) }}{\text { STRONG }}$ |
| :---: | :---: | :---: |
| $a\left\{\begin{array}{l} i \\ 1 \\ 1 \end{array}\right.$ | iu | i |
|  |  | $u$ |

[^7]243に12.
3 With



 1/h. $4, \cdot 11.1 .$.
 arc. A. Irllowe







 wality in the worel's sespucnese of srounde.



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C!
oi (&.'|m|', '("'い'\
```























## I. $W$-SERIES <br> II. $Y$-SERIES

ui (cf. 'we Sir')
ie (cf. 'yea Sir')
ue (cf. 'wake-íul')
ia (cf. 'yard-man')
ua (cf. 'wa-ter')
io (cf. 'yeo-man')
uo (cf. 'woe-ful')
iu (cf. 'you Sir')
I. $W$-series

1 ui: Luis ${ }^{1}$ fuí ${ }^{1}$ a-tri-buir a-tri-buí in-fluir in-fluí cui-ta rui ${ }^{2}$-do rui ${ }^{2}$-na gra-tui-to cui-dar cui-da-do rui ${ }^{2}$-nar. ue: cruel fué fue-go pues ${ }^{3}$ des-pués ${ }^{3}$ pues ${ }^{3}$-to bue-no cuen-to cue-ro duer-men mues ${ }^{3}$-tra mue-vo nue-ve nuevo pue-do prue-bo sue-lo rue ${ }^{2}$-go true-no con-sue ${ }^{3}$-lo 5 e-cues $^{3}$-tre es ${ }^{3}$-cue-la pue-ril Sa-muel te-nue a-cues ${ }^{3}$-ta fre-cuen-te fre-cuen-tar re $^{2}$-cuer-do Bue-nos ${ }^{3}$ Ai-res ${ }^{3}$.
ua: cual cuan-do cua-tro gua-po guar-da sua-ve a-dua-na a-cuá-ti-co ac-tual gra-dual ma-nual Pas ${ }^{3}$-cual ha4-bi-tual in-di-vi-dual in-te-lec-tual con-ti-nuar a-gua le10 gua tre-gua $e^{3}$-ta-tua guar-dar.
uo: cuo-ta a-cuo-so tor-tuo-so fra-guo cons ${ }^{3}$-pi-cuo con-ti-guo i-ni-cuo su-per-fluo.
II. $Y$-SERIES
ie: pie piel fiel bien sien Die-go dien-te fies ${ }^{3}$-ta 15 hie $^{4}$-lo nie-go nie-ve pien-so pier-de siem-pre sie-te tiem-po vier-nes ${ }^{3}$ con-fie-sa des-pier-ta en-tien-do co-miendo vi-vien-do co-mie-ron vi-vie-ron co-mie-se ${ }^{3}$ vi-vie-ra se-rie in-tem-pe-rie buen tiem-po.
ia: criar fiar liar cam-biar lim-piar a-gra-viar $e^{3}-t u-$ 20 diar fa-mi-liar pe-cu-liar re²-me-diar cor-dial Es ${ }^{3}$-co-rial ma-te-rial fiam-bres ${ }^{3}$ pia-no aus-tria-co es $^{3}$-tu-dian-te $e s^{3}$ -tu-dian-do Gua-dia-no in-dia-no pa-triar-ca San-tia-go a-ria Aus-tria fu-ria pa-tria fa-mi-lia ma-te-ria. io: dió Dios rió ${ }^{2}$ vió co-mió vi-vió brio-so ${ }^{3}$ cu-rio-so ${ }^{3}$ 25 fu-rio-so ${ }^{3}$ ga-vio-ta i-dio-ma pa-trio-ta mis-te-rio-so ${ }^{3}$ pe-rió-di-co cues-tión o-pi-nión ex-te-rior in-te-rior su-pe-rior




#### Abstract

Rem. 3. The diphthongs ue and ie are very numerous. They characteristically occur in syllables bearing the accent (i. e. tonic) stress, and-as will be seen hereinafter (Chs. viii-ix)-are a vital inflectional feature of a large class of semi-irregular verbs and their derivatives.

Rem. 4. Some semi-vowel diphthongs (viz, ia, ua, and ui) are of two kinds: "true" and "false." The former are inseparable under all conditions. But the latter (as "false" diphthongs) are etymologivally bisyllabic, being composed of separable diphthong elements brought together merely by the coincidence of location and in normal pronunciation merged together as true diphthongs.

The distinction between "true" and "false" bears chiefly on the (theoretic) syllabication of certain verbs ( $\ulcorner 1432,158$ and a few componnd words (e. g. boqui=abierto "open-mouthed', cari acontecido 'long-faced', cuelli=erguido 'stiff-necked'). But it does not affect the practical diphthong value of the combinations in question, according as the learner meets them under all conditions when they are not "dissolved" by the accent mark (* 22 a).

Rem. 5. The $\boldsymbol{w}$ and $\boldsymbol{y}$ sounds are so prominent in the scheme of Romanic pronunciation that their nature in their Spanish functions should be well understood. Just where to determine their exa-t place in phonetics is as yet a matter of controversy. But it can be safely said that they stand on border ground between vowels and consonants, sharing the properties of each. They are to be regarded as among the connecting links $\mathbf{7}$ Rem. 2) between vowels and consonants, and in this capacity they may be designated either semi-vowels or semi-consonants, according to occasion. In the former capacity-that of semi-vowels (and the more usual one)-they are coupled with a preceding consonant in the same syllable, thus having primarily a vowel-diphthong function (i. e. combined with consonant plus $\mathbf{i}$ or $\mathbf{u}$-cf. examples above). As semi-consonants they serve by themselves to introduce the consonant element of the syllable of which they form a part, connecting it directly with the adjacent syllabic vowel-cf. examples of $y$ and hu- in (a), below.


Rem. 6. For the accent mark in the monosyllabic combinations of the above examples (e. g. fuí) cf. $\begin{array}{ll} & 27 \text { R. } 4 .\end{array}$
(a). The letters $\mathbf{i}$ and $\mathbf{u}$, introducing diphthongs of rising stress are not admitted, in writing, as word initial or intervocalic: in these locations they are consonantized in spelling as $\mathbf{y}$ - and $\mathbf{h u} \mathbf{-}$-, respectively, because considered as having primarily a consonant function ${ }^{2}$ (but remaining the same in pronunciation):-

## with initial $\boldsymbol{Y}$-diphthong ( $\mathbf{y}$-)



## WITh initial $\boldsymbol{W}$-diphthong (hu ${ }^{5}$-)

hue ${ }^{5}$ : hue-co huel-ga huer-ta hue-vo huér-fa-no al-de-
hue-la pa-ri-hue-la ${ }^{6} \mathrm{Ca}$-yo Hue-so ${ }^{4}$.
hua ${ }^{5}$ : hua-cal.

[^8]Rem. 7. The above requirement (of 5 a) explains a spelling peculiarity ( $\mathbb{T} \mathbf{1 4 4}$ 2) of certain verbs whose infinitive stem ends in a vowel, namely-
some half dozen verbs of II conjugation (e. g. le-er) AND
an irregular class (V) of III conjugation (e. g. hu-ir).
The inflectional diphthongs -ió and -ie- (of preterite group and present participle) being peculiar to the II-III conjugations, they necessarily stand directly after the stem vowel and hence produce the condition of unaccented intervocalic -i-: which thus reverts to its consonant function (R.5) and is spelled -yó and -ye- (e. g. le-yó hu-ye-ron).

Rem. 8. From the above examples it will appear that hu- is rare, with its few examples mostly in hue-. On the other hand, examples in $\mathbf{y}$ - are common enough as a characteristic spelling feature of the language.

Rem. 9. The principle of (a), above, does not affect certain words in hie-, of which the $h$ forms an organic part of the word's etymology, e. g. hielo (Lat. gelu) 'ice', hierba (Lat. herbu) 'grass', hierro (Lat. ferrum) "iron'. But such words are pronounced (and sometimes written): yelo, yerba, yerro (thus identical in form and pronunciation with yerro 'error').
(b). Whenever the diphthongs containing the second element -i (i. e. ai, ei, oi, and ui) occur as WORD FINAL, a peculiarity of Castilian ${ }^{1}$ usage requires the $-\mathbf{i}$ to be consonantized in spelling as $-\mathbf{y}$ (thus producing -ay, -ey, -oy, and -uy).

The following are the only practicable examples:-
ay: fray guay hay ${ }^{3}$.
ey: dey grey ley rey ${ }^{4}$ ca-rey.
oy: doy hoy soy voy Al-coy bo-coy con-voy es-toy. $u^{2}$ : muy Ruy ${ }^{4}$.

Rem. 10. Also medially, oy occurs, by convention, in the diminutive arroy-uelo 'brooklet' by the influence of its primitive arro-yo. Otherwise we should expect arroi-huelo (by 15 a ).

Rem. 11. The above substitution of $\mathbf{y}$ for word-final (i. e. vowel) i (and also when standing alone - 3 6) seems an unwarranted violation of consistency in the spelling usages of the language. Such a feeling has taken hold of South American Spanish, where extensively (and quite generaily in the Pacific states) vowel $\mathbf{i}$ is kept unchanged when word-final or alone ( $=$ 'and'). Thus Castilian hay, ley, rey, doy, hoy, soy, voy, convoy, estoy, muy, y ('and') are written and printed hai, lei, rei, doi, hoi, soi, voi, convoi, estoi, mui, $i$ (e. g. cosas $i$ casos, cordura $i$ locura).

Rem. 12. The above substitution of $\mathbf{y}$ for word-final (i. e. vowel) $\mathbf{i}$ is explainable by a pedantic concern for the rules of accentuation and pluralization: in the first case, to keep the rule of final stress visually intact for consonant-ending words (cf. -26 2); in the second, to anticipate the consonant function of the final $\mathbf{i}$ of the singular when, in the plural, it loses its vowel character and becomes the initial consonant of the pluralizing sytlable (e. g. ley, pll. le-yes-cf. < 41 2). But there are less than half a dozen words of either category to which this special spelling frill can be attached.

Rem. 13. -uí (i. e. accented) is a verb ending (Class V), and has the accent mark by force of imitation, sinee it is subject to the uniform usage of a standard verb inflection in (accented) -í (" 27 R. 4), e. g. fuí huí concluí.
(c). Two adjacent strong vowels (a, e, o), or any vowel (usually strong) adjacent to an accented weak vowel (í or ú), do NOT form diphthongs, and hence are separated in deliberate pronunciation (as they must be in syllabication):-

Rem. 14. When the weak vowel thus takes the syllahic stress at the expense of the adjacent strong vowel, it is written with the accent mark so as to show graphically that it is not part of a diphthong ( 22 a).
a-e: fa-e-na ma-es-tro sa-e-ta ca-er tra-er Rada-el.
$\mathbf{a - 0}$ : ca-os Bil-ha-o (a-o-ba sa-ra-o ba-ca-la-o ca-ra-l)a-o.

1 As distinguished from South American Spanish-cf. R. 11.
2 For examples spelled in -uí (i. e. with accent mark) cf. R. 13 . 3 With silent h. 4 With strongly trilled initial r.
e-a: al-de-a be-a-to i-de-a ma-re-a pe-le-a ta-re-a te-atru a-sam¹-ble-a Do-ro-te-a le-al re²-al de-án cre-ar em-ple-ar me-ne-ar pe-le-ar lí-ne-a ti-foi-de-a.
e-o: fe-o re $\mathbf{e}^{2}-o \quad$ a-se ${ }^{1}-o \quad$ a-te-o Ma-te-o pa-se ${ }^{1}$-o re ${ }^{2}$-cre-o sor-te-o tro-fe-o si-la-be-o ti-ro-te-o le-ón pe-ón pe-or 5 le-o-na me-te-o-ro Pi-ri-ne-os ${ }^{2}$ áu-re-o crá-ne-o ins-tan-tá-ne-o mo-men-tá-ne-o.
0-a: bo-a pro-a Bal-bo-a ca-no-a Lisºbo-a.
O-e: o-es-te po-e-ma po-e-ta No-é hé ${ }^{3}$-ro-e.
a-í: ca-í Ca-în pa-ís Si-na-í ca-í-do tra-í-do pa-ra-í-so 10
Val-pa-ra-í-so ${ }^{1}$.
a-ú: a-ún ba-úl Sa-úl E-sa²-ú.
e-í: cre-í-do le-í-do cre-í-ble re²-í son-re-í-mos al-de-í-ta pa-se-í-to.
o-í: o-ís ${ }^{1}$ o-í-do he ${ }^{3}$-ro-í-na he ${ }^{3}$-ro-ís ${ }^{1}$-mo e-go-ís ${ }^{1}$-mo.
î-a: dí-a crí-a tí-a ví-a Ma-rí-a So-fí-a a-le-grí-a a-ve-rí-a bio-gra-fí-a li-bre-rí-a sim-pa-tí-a te-o-rí-a ton-te-rí-a tro-pe-lí-a fi-lo-so-fí-a sa-bi-du-rí-a.
í- ${ }^{4}$ : crí-e en-ví-e va-rí-e.
î-o: brí-o frí-o lí-o mí-o pí-o tí-o bal-dí-o en-ví-o 20
has ${ }^{3}$-tí-o na-ví-o som-brí-o tar-dí-o al-be-drí-o a-mo-rí-o
pe-rí-o-do.
ú-a: grú-a pú-a con-ti-nú-a e-fec-tú-a.
ú-e ${ }^{4}$ : con-ti-nú-e e-fec-tú-e.
ú-i: flú-i-do Tú-y. ú-o: dú-o con-ti-nú-o e-fec-tú-o. 25
i-í: fri-1́-si-mo pi-1-si-mo ti-í-to.
Rem. 15. But in normal discourse, adjacent vowels are smoothly linked together without noticeable break ( $\boldsymbol{9}$ 24).

- 6. Triphthongs. A triphthong is the union or merging of THREE vowels pronounced in one syllable, with both rising and falling stress.
(a). The middle element, or apex, of the combination is one of the strong vowels ( $\mathbf{a}, \mathbf{e}, \mathbf{o}$ ), flanked by weak ones (i) ur $\mathbf{u})$.
(1)). There are but four practical triphthongs:iai, iei, uai, uei:iai: es-tu-diáis ${ }^{1}$ en-viáis uai: a-ve-ri-guáis con-ti-nuáis. ${ }^{1}$. iei: es-tu-diéis ${ }^{1}$ en-viéis uei: a-ve-ri-guéis con-ti-nués ${ }^{1}$.

Rem. 1. The triphthong thus combines the leading features of both clases of diphthongs ( ${ }^{-1} 5$ 1-2).

Rem. 2. In harmony with Castilian usate © 52 b) there are a few triphthong examples that illustrate the graphic change of the final triphthong dement ito $\mathbf{y}, \mathrm{e} . \mathrm{g}$. buey 'ox', El Paraguay, El Uraguay.

[^9]
## QUESTION SYLLABUS

( $\mathbb{4}$ ) Name the two fundamental properties that characterize a Spanish diphthong.
( $\mathbb{4} 1$ ) What, in general, is the nature of its structure?
( 42 ) What kind of stress does it have?
( 42 a ) Classify Spanish vowels in respect to diphthong formation.
( 42 b) Explain the kinds of vowels that compose a Spanish diphthong; their order; the stress.
( $\sqrt{ } \mathbf{5}$ ) What is the total number of Spanish diphthongs? How are they classified?
( 5 R. 2 ) What caution is to be observed in pronouncing Spanish diphthongs?
(-5 1 ) Pronounce the diphthongs of falling stress. Write.
(p. 13 ) EXERCISE DRILL.
( $\mathbb{T}^{5} 2$ ) To which English sounds do the diphthongs with rising stress correspond?
( 5 2.I ) Pronounce the $w$-series of diphthongs with rising stress. Write. (p. 14 ) EXERCISE DRILL.
( 5 2.II) Pronounce the $y$-series of diphthongs with rising stress. Write.
( $p .14$ ) EXERCISE DRILL.
( $\sqrt[5]{ }$ a ) When are $\mathbf{i}$ - and $\mathbf{u}$-, introducing diphthongs of rising stress, not admitted in writing?
What changes of spelling do they then undergo? Why?
( $p .15$ ) EXERCISE DRILL.
( $\sqrt{5} \mathrm{~b}$ ) What diphthongs contain $\mathbf{i}$ as the second element?
When these occur as word final, what is the Castilian peculiarity in the way of writing this $\mathbf{- 1}$ ?
( $p .16$ ) EXERCISE DRILL.
( $\mathbb{5} 5$ c ) What adjacent vowels do NOT form diphthongs?
What then happens to them in deliberate pronunciation?
( $\mathbb{5} \mathbf{5}$ R. 14) How is the weak vowel written when stressed adjacent to a strong vowel? Why?
(p.16-17) EXERCISE DRILL.
( $\%$ ) Define a triphthong in respect to the number of the voweis it contains and the character of the stress.
( 56 a ) What is the vowel arrangement?
( 96 b ) What are the only practicable triphthongs?

# Consonants 

## LESSON III (T 7-8)

## SOFT- and HARD- $C$

I7 7: Consonants (introductory) $\left\{\begin{array}{l}8 \text { (1): Soft-c }(\mathbf{c}, \mathbf{z}) \\ 8(2): \operatorname{Hard}-c(\mathbf{q u}, \mathbf{c})\end{array}\right.$

## 9 7. A Consonant is an alphabetic voice sound without resonance

 or sonority by itself (i. e. the sound is broken or checked in its exit by the closeness and tenseness of its passageway).Rem. 1. Note that a pure consonant is barcly audible, its alphabetic sonority being borrowed from the cowel sound coupled with it in utterance, e. $\% \cdot b=(a) p h a-$ betically) 'bee', $k=$ ' $k a y$ ', $s=$ 'ess', etc.

Rem. 2. Although a consonant is a more tense, obstructed sound than a vowel, there is no sharply defined boundary line betiveen the two groups. Rather, they are connected by a neutral zone where certain consonants (e. g. $l-r, m-n, w-y$ ) may, on occasion, assume a vowel or semi-consonant character (e. g. cf. $l$ as vowel in 'pickle', $r$ as vowel in 'center', $n$ as vowel in 'cotton'.

Rem. 3. Consonants have the following triple classification:-
(1). According to the mouth agencies that couperate most actively with the tongue in producing them, the consonants are divided into: L.ABIAL.․ i. ©. those in which the coöperation of the lips is the most prominent: DENT.UI.S. i. © those made by the action of the tongue on or against the front teeth: PALATALS, i. c. those made hy the action of the tongue against the roof of the mouth-all with a number of compounds and subdivisions.
(2). According to the tenseness or closeness of their pascageway; the con-onants are divided into: STOPS', involving a brief but complete cutting off of the hreath in its passage (e. g. p,b); CONTINLANTS², marked by a rustling or friction of the breath through a nearly closed passage (e. g. $f, v$ ) ; LICllD) ( $l, r)^{3}$. marked by their smooth flowing sound and their pliancy for coalescing in promunciation with a preceding stop or continuant (e. g. bl, pr); and NASALS (m, $n, n g$ ) markel bey an accompanying resonance in the passages of the nose.
(3). According as they are made with simple unvocalized breath, or with the breath vocalized (i. e made sonant in the larynx) the consonants are divided into VOICELESS and VOICED] (e. g. $p$ and $b$, respectively).

[^10]Rem. 4. The 23 Spanish consonant sounds are set forth in the following table according to the triple division explained in Rem. 3, above. For $\mathbf{c}$ and $\mathbf{z}$ cf. th or $\mathbf{s}$ (column of continuants); Spanish $\mathbf{h}$ being silent is not considered; for $\mathbf{q ~ c f} . k$; as $\mathbf{x}=k$ plus $s$ it is not set down as a simple sound.

|  | STOPS |  | Continuants |  | LIQUIDS | NASALS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | voiceless | voiced | voiceless | voiced |  |  |
| $\left.\begin{array}{c}\text { bi-labial } \\ \text { labio- } \\ \text { dental } \\ \text { linguo- } \\ \text { dental } \\ \text { front- } \\ \text { palatal } \\ \text { mid- }\end{array}\right\}$ | $\mathbf{p}$ (in $p o p$ ) | $\left\{\begin{array}{llll} \mathbf{b} & \left.\begin{array}{lll} 1 & 1 & 1 \end{array}\right) \\ \mathbf{b} & \left(\begin{array}{ll} \text { in } & b \circ \end{array}\right) \end{array}\right\}$ |  |  |  | m (in mat |
|  |  |  | f (in fat) | $\mathbf{v}$ (in vat) |  |  |
|  | t (in tot) | d (in $d$ od) | th (in thin) | $t h$ (in this) | 1 (in lap) | $\mathbf{n}$ (in gnat) |
|  | $c^{1}$ (in chin). |  | $\mathbf{s}^{3}$ (in see) |  | $\left\{\begin{array}{c}\mathbf{r} \\ \mathbf{r r}\end{array}\right.$ |  |
|  |  |  |  |  | $\left\{\begin{array}{c} 11(\text { in } \\ \text { million }) \end{array}\right.$ | ก (in union) |
|  | $k$ (in $\cot$ ) | $g^{2}$ (in got) | $j^{\text {ota }}{ }^{4}$ (Cast.) |  |  | $\left\{\begin{array}{l} n g \text { (in } \\ \text { sing }) \end{array}\right.$ |
| aspirate |  | $\ldots . . .$ | $\begin{gathered} \text { jota } \\ (\mathrm{Sp.} . \mathrm{Am} .) \end{gathered}$ |  |  |  |

Rem. 5. With but one notable exception (soft $g$ and $j$ ), all the Spanish consonant sounds have satisfactory English counterparts to serve as intelligible comparison or points of departure. Each sound is represented by a single invariable consonant character (or equivalent digraph) save four: Soft and hard $c$, and soft and hard $g$. As the language uses these sounds the most widely of all, its scheme of consonant pronunciation may be said to look to them as the logical starting point in the subject.

The rules for writing and recognizing the $c$ - and $g$-sounds prescribe certain characters according as they precede lRONT (i, e) or BACK ( $\mathbf{a}, \mathbf{o}, \mathbf{u}$ ) vowels ( 2 Rem. 3). These shifting characters, although managed in a thoroughly systematic fashion, seem puzzling to many begimers. all of whom will benefit from the utmost practice in them. Their sounds are therefore taken up at the outset ( 5 8-9, below), so that their frequent occurrence in the word examples of the remaining characters may furnish constant drill matter for review. Such a method is favored, also, by the remarkable paralielism presented in the management of the $c$ and $g$ sounds.

Rem. 6. Fiach of the consonant pairs, soft-c (c-z) and soft-g(s-j), has two pronunciation standards corresponding to two great specch areas, here denominated Castilian thecause characteristic of the Castilian mother idiom) and Spanish-American (because characteristic of the New World or colonial idiom), as defined under ( 8-9.

One of the two standards should be adopted in the class at the outset and adhered to consistently as the usage of the class. Which one, is necessarily left to the judgment of the teacher, who doubtless will be guided in his choice by practical considerations as to the one that is most appropriate to the conditions surrounding him. The question of sentiment or of imagined prestige of the one over the other, does not properly enter into the question as a factor of any weisht in the decision. The Spanish-American standard of the above somels is the only one heard over a linguistic empire many times larger than the home country, and has thoronglty vindicated its right of citizenship in its own domain as the language of culture as well as of practical life-where, indecd, the Castilian standard would often seem affected or pedantic.

Rem. 7. From the above diversence in a couple of sounds (with other variations that may be subsequently noted) let not the learner jump, (o) the conethsion (as he often does) that there is any substantial difterence between the two great boblies of the Smanish speaking world-the standard fastilian Spanish and the standati colonial or dmericon Spanish. The two are as much the same as the leading branches of English, with no more striking livergener in general than may be said to exist between "British " English and "American" (or Australian) English as remresentative standard speech groups of the idiom common to the English speaking race.

[^11]- 8. Soft- and Hard-c. They are expresed graphically by means of the following characters: $\mathbf{c}, \mathbf{z}$, qu.

1. Soft- $\boldsymbol{c}^{2}$. It has two gergraphical standards, namelyI. Castilian': linguo-dental voiceless continuant', (c. g. the in 'thin'). II. Span.Am'n": front-palatal voiceless continuant ${ }^{+}(=$hissing s).

The sound is spelled by two different consonants, $\mathbf{c}$ and $\mathbf{z}$ : by the former (c) before the front ${ }^{5}$ vowels (i, e); and by the latter (z) before the back ${ }^{-5}$ vowels ( $\mathbf{a}, \mathbf{o}, \mathbf{u}$ ), and after any vowel (i. e. when soft-c is syllabically final) :-

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Rem. 1. Which means that EVERY occurrence of spanish noftec must begin or end one of the ten pairs of combinations above.

Rem. 2. In adopting the Spani-h-American standard, AlOID English vieced z as (in 'rose'), a sound that has no recognized standing in Spanish.

Rem. 3. Avoid an unconscious imitation of English sh (in "push") in the Spanish rognate ending -cial and -ción ( $=$ '-tion'), which are so important as to bespeak special caution in such matter.
Or.m. ${ }^{6}$ and Writing Exercifes: (of the following examples of soft -c . write down (Directions, Sec. 5) the number of full ${ }^{\text {p }}$ printed lines apecified in cach group:--

## Syllabically Initial

ci (write 6 alternating lines): ci-ma ci-ta cin-ta Si-ci-lia to- 1 ci-no ve-ci-no en-ci-na me-di-ci-na in-de-ci-so do-mi-ci-lio a-pa-ci-ble in-de-ci-ble in-ven-ci-ble i-ras-ci-ble I)ul-ci-ne-a de-cir lu-cir dó-cil fá-cil di-fí-cil im-lé-cil ro-cí-! va-cí-o An-da-lu-cí-a dé-ci-mo dis’-cí-pu-lo prín-ci-pe par-tí-cipe lí-ci-to so-lí-ci-to cie-go cie-lo cien-to cier-to ciu-5 dad an-cia-no a-pre-cia-ble in-sa-cia-ble se-di-cio-so marcial par-cial so-cial e-sen'-cial es'-pe-cial i-ni-cial im-parcial ar-ti-fi-cial su-per-fi-cial na-cio-nal ratcio-nal por-ción trai-ción A-sun-çón o-ra-ción a-cep-ta-ción a-pre-cia-ción a-sos-cia-ción de-pre-cia-ción pro-nun-cia-ción va-ci-la-ción 10
$1 \mathrm{Cf} . \mathrm{P} .2 \mathrm{fn} .1 .2$ Called the zela sound (from the alphabetic name of the letter $\mathbf{z}$, whichhaving no other value than that of soft -c -is the most distinct representative of the series. $\quad 3$ For a comparison between the two standards and their respective claims cf. © $7 \mathrm{R} .6-7$, 7 R. 4.
5.2 R. 2. 6 In dictation exercises the confusion of hissing 8 with American zeta may be avoided by the policy of pronouncing twice a word containing both, the seenml time. with (astilian eeth so as to isolate its American variety irom Suanish s. 7 l. e. not counting the short first one. 8 Whth hissing s.
a-lu-ci-na-ción e-man-ci-pa-ción pre-ci-pi-ta-ción cien-cia Francia la-cio Mur-cia o-cio pre-cio so-cio ru ${ }^{3}$-cio su-cio Suecia vi-cio A-li-cia a-nun-cio au-dien-cia de-li-cias ${ }^{1}$ es ${ }^{1}$-pacio des'-pa-cio dis-tan-cia do-len-cia e-sen ${ }^{1}$-cia es ${ }^{1}$-pe-cie 5 Ga-li-cia $\mathrm{Ho}^{2}$-ra-cio in-di-cio li-cen-cia ma-li-cia mi-li-cia no-ti-cia o-fi-cio pa-la-cio pa-cien-cia Pa-tri-cio po-ten-cia pro-vin-cia pru-den-cia sen-ten-cia ser-vi-cio si-len-cio su-pli-cio sus ${ }^{1}$-tan-cia Va-len-cia Ve-ne-cia vio-len-cia vue-cen-cia a-bun-dan-cia ar-ti-fi-cio a-sis ${ }^{1}$-ten-cia be-ne-fi-cio de10 pen-den-cia e-mi-nen-cia im-pa-cien-cia im-por-tan-cia ma-le-fi-cio na-ta-li-cio pe-ni-ten-cia per-sis ${ }^{1}$-ten-cia pre-ci-pi-cio su-per-fi-cie in-de-pen-den-cia.
ce (write 3 alternating lines): ce-ra a-cei-te do-ce-na es ${ }^{1}$-cena de-cen-te ma-ce-ta in-cen-dio ter-ce-ro Cer-van-tes ${ }^{1}$ 15 Bar-cc-lo-na Ce-ni-cien-ta in-ce-san ${ }^{1}$-te ne-ce-sa ${ }^{1}$-rio sa-cer-dote cin-cel fran-cés ${ }^{1}$ na-cer ven-cer me-re-cer o-fre-cer pa-re-cer ne-ce-si ${ }^{1}$-tar bron-ce do-ce dul-ce hi²-ce lan-ce lince on-ce Pon-ce ro $\mathbf{o}^{3}$-ce tran-ce tre-ce en-la-ce en-tonces $^{1}$ cóm ${ }^{4}$-pli-ce ín-di-ce a-pén-di-ce ar-tí-fi-ce li-ce-o ce20 tá-ce-o et cé-te-ra o-cé-a-no as ${ }^{1}$-cen-den-cia des ${ }^{1}$-cen-den-cia i-no-cen-cia pro-ce-den-cia sa-cer-do-cio tras'-cen-den-cia a-doles ${ }^{1}$-cen-cia be-ne-fi-cen-cia con-va-les ${ }^{1}$-cen-cia un in-ven-ci-ble ma-le-fi-cio la mi-li-cia na-cio-nal de la pro-vin-cia las pe-ti-ciones ${ }^{1}$ in-ce-san ${ }^{1}$-tes ${ }^{1}$ de los $^{1}$ ve-ci-nos ${ }^{1}$.
$25 \mathbf{z a}$ (write 2 alternating lines): zar-za za-pa-to man-za-na a-zar lan-zar $\mathrm{re}^{3}$-zar al-mor-zar em-pe-zar re³-a-li-zar fuer-za Muza Pan-za pla-za ra ${ }^{3}$-za Sui-za ta-za ma-le-za ma-tanza mos¹-ta-za pe-re-za po-bre-za pro-e-zas ${ }^{1}$ tris ${ }^{1}$-te-za a-me-na-za es'-pe-ran-za na-tu-ra-le-za.
$30 \mathbf{z 0}$ (write 2 alternating lines): zo-na zon-zo zo-zo-bra a-zor a-zo-tes ${ }^{1}$ a-zo-te-a ar-zo-bis-po bu-zón ra33-zón sa-zón ar-ma-zón A-ma-zo-nas ${ }^{1}$ for-zo-so ${ }^{1}$ pe-re-zo-so ${ }^{1}$ ho ${ }^{2}$-ri-zon-te po-li-zon-te bo-zo bra-zo hi²-zo la-zo lien-zo ma-zo mo-zo po-zo ri ${ }^{3}$-zo a-bra-zo al-muer-zo es ${ }^{1}$-fuer-zo Lo-ren-zo mes ${ }^{1}$ 35 ti-zo pe-da-zo plo-mi-zo.
zu (write 1 line): zu-mo zu-ta-no a-zul a-zu-fre dul-zu-ra for-zu-do zar-zue-la an-zue-lo pe-dre-zue-la por-te-zue-la Va-len-zue-la Ve-ne-zue-la.

## Syllabically Final (z)

(write 4 alternating lines): diez pez tez vez faz haz paz hoz ${ }^{1}$ voz luz nuez bar-niz lom-briz ma-tiz na-riz maíz ra²-íz per-diz ta-miz ta-piz lá-piz a-pren-diz Be-atriz em-pe-ra-triz ins-ti-tu-triz Nar-vá-ez au-daz dis-fraz te-naz a-troz ve-loz an-da-luz a-ves-truz lez-na lo-bez-no5 o-sez ${ }^{3}$-no re ${ }^{2}$-buz-no.
Miscellaneous Soft-c: zur-cir lu-ci-dez cer-viz ce-ni-zas ${ }^{3}$ cer-ve-za ma-ci-zo a-zu-ce-na ci-vi-li-za-ción. Diez cen-ta-vos ${ }^{3}$. Fuer-za mo-triz. El lá-piz a-zul. U-na voz dul-ce. La voz de la na-tu-ra-le-za. La flo-re-ci-ta a-zul. Em-pe-zar á re²-a-li-zar las ${ }^{3} 10$ es ${ }^{3}$-pe-ran-zas ${ }^{3}$. Po-bre-za no es vi-le-za. U-na luz de ma-tiz a-zu-la-do. Al-za-ron $\operatorname{los}^{3}$ bra-zos ${ }^{3}$ ha ${ }^{1}$-cia el cie-lo. Em-pe-zó á re²-zar una o-ra-ción en voz al-ta. A-zo-tar un for-zu-do mo-zo pe-re-zo-so ${ }^{1}$.
2. Mard-c. It is a back-palatal voiceless stop ${ }^{4}=$ English $k$ or hard $c$, e. g. in 'kick', 'cake', 'coke'.

The sound is spelled by two consonant characters, $\mathbf{q} \mathbf{u}^{5}$ and $\mathbf{c}$ : the former (qu) before the front vowels (i, e), the latter (c) before the back vowels ( $\mathbf{a}, \mathbf{o}, \mathbf{u}$ ) and the consonants:-

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Rem. 4. Which means that EVERY occurrence of Spanish hard-c must be represented by one of the above combinations.

Rem. 5. AVOID any $\boldsymbol{w}$-diphthong sequence in the $k$-sound represented by $\mathbf{q u}$, especially in those words that have English cognates with qu oounded like $q w$ (in 'queen'), e. g. marqués 'marquess', e-qui-va-len-te 'equivalent', i-ni-quidad 'iniquity'. re-qui-si-to 'requisite', so-li-lo-quio 'soliloquy'.
Oral and Writing Exercisfs: (Of the following examples of hard-c, write down (as heretofore) the number of full ${ }^{8}$ printed lines specified in each group:-
qui (write 4 alternating lines): qui-cio quin-ce quin-to qui-ni-1 na A-qui-les ${ }^{3}$ e-qui-po es-qui-la es-qui-nat fras ${ }^{3}$-qui-to mes ${ }^{3}$ -qui-no mez-qui-ta mos ${ }^{3}$-qui-to po-qui-to Ma-ri-qui-ta ad-qui-ri-do e-qui-li-brio ex-qui-si-to re ${ }^{2}$-qui-si ${ }^{3}$-to e-qui-va-len-te Tur-quí-a a-nar-quí-a mo-nar-quí-a lí-qui-do má-qui-na sé-qui-to qui-tar qui-zá a-do-quín al-qui-ler i-ni-qui-dad quien 5

1 With silent h. $\quad 2$ With strongly trilled initial r. $\quad 3$ With hissing s. 47 R .4.
$5 I . e$. with inorganic u ( $\|$ R. 13). 6 In practice, the only consonant combinations with c.
7 Of which the second $\mathbf{c}$ is always soft.
$8 I$. e. not counting the short first one.
quie-ro quie-to cual-quie-ra iz-quier-do quien-quie-ra a-quies'-cen-cia An-tio-quia co-lo-quio ob-se-quio re²-li-quia so-li-loquio.
que (write 4 alternating lines: que que-ma que-so ${ }^{1}$ du-que-sa ${ }^{1}$ 5 es'-que-la $^{1}$ or-ques'ta sa-que-o fla-que-za ri²-que-za pa-quete zo-que-te es'-que-le-ta e-ti-que-ta fal-dri-que-ra ne-o-yor-qui-no ní-quel Ve-láz-quez que-brar que-dar que-mar querer que-ma-zón bos-que di-que du-que par-que pi-que por-que pul-que to-que true-que a-ta-que em-bar-que em10 pa-que En-ri-que es ${ }^{1}$-to-que pe-ni-que re ${ }^{2}$-pi-que ta-bi-que a-lam-bi-que Al-bu-quer-que al-ma-na-que a-quel mar-qués rus²-ti-quez bus-qué pe-qué pi-qué sa-qué to-qué a-taqué co-lo-qué ex-pli-qué su-pli-qué ¿¿Qué quie-re us-ted? qui-qui-ri-quí ti-quis-mi-quis tri-qui-tra-que.

Rem. 6. Hard-c before back vowels and consonants offers no perplexity, inasmuch as it is equally "hard" ( $=k$ ) in both languages. The following lists present a few miscellaneous examples of soft-c along with hard-mostly words of contrasted or twofold illustration in sound and spelling.
15 ca (write 4 alternating lines): Cá-diz cá-liz ca-sa ${ }^{1}$ ca-za caso $^{1}$ cal-za cal-cio cár-cel pes ${ }^{1}$-ca fras ${ }^{1}$-ca cer-ca mos ${ }^{1}$-ca cau-ce cau-sa a-ca-cia al-cá-zar al-can-ce a-zú-car ca-ca-o ca-be-za ca-ci-que can-san ${ }^{1}$-cio ca-ren-cia ca-ri-cia cas ${ }^{1}$-que-te cas-ti-zo ca-be-ce-ra ca-la-ba-za ca-la-bo-zo car20 ni-ce-ro cas ${ }^{1}$-qui-va-no e-fi-ca-cia viz-ca-í-no ca-ri-ca-tu-ra ca-paz ca-pa-taz e-fi-caz al-can-zar cal-ce-tín can-ta-triz ci-ca-triz pre-cau-ción a-cer-car a-ci-ca-lar ca-na-li-za-ción e-qui-vo-ca-ción ca-li-fi-ca-ti-vo bus-car pe-car sa-car to-car a-ta-car ex-pli-car su-pli-car cás-ca-ra.
$25 \mathbf{c o}$ (write 4 alternating lines): coz pre-coz co-co lo-co po-co cas'-co co-ci-na co-di-cia co-mer-cio con-duz-co co-noz-co pa-rez-co con-fian-za con-cien-cia cons-tan-cia coin-ci-den-cia com-pe-ten-cia Es ${ }^{1}$-co-cia Fran-cis ${ }^{1}$-co ho ${ }^{4}$-ci-co al-cor-no-que al-ba-ri-co-que cí-ni-co cóm-pli-ce me-cá-ni-co pa-cí-fi-co e30 quí-vo-co co-dor-niz co-me-zón co-ra-zón co-lo-car co-menzar con-cep-tuar co-cer co-no-cer con-du-cir con-tu-maz a-ca-dé-mi-co me-cá-ni-co e-co-nó-mi-co es-co-cés co-lo-ca-ción con-ci-lia-ción co-lo-ni-za-ción.
cu (write 2 alternating lines): cuz cu-ra cur-so cul-tu-ra cumplir cál-cu-lo cír-culo do-cu-men-to cir-cun-lo-quio cir-cun-lo-cu-ción cir-cuns-tan-cia cui-ta cui-da-do cuen-ta cuer-po a-cuer-do e-cues ${ }^{1}$-tre es ${ }^{1}$-cue-la fre-cuen-te pes'-cue-zo con-se-cuen-cia e-lo-cuen-cia cua-tro lo-cuaz cua-ren-ta a-cua-5 rio es ${ }^{1}$-cua-dra $\mathrm{re}^{2}$-ni-cua-que cuo-ta.

Rem. 7. Distinguish between front qu with its inorganic u ( 3 Rem. 13) and $\mathbf{c u}$ with its organic $\mathbf{u}$ in the $k$-plus-w-diphthong series ( $\boldsymbol{\sigma}^{5}$ 2) cui, cue, cua, cuo, c. g. contrast $q u i$-ta with cui-ta, es-que-la with es-cue-la.
cl: cli-ma cle-men-cia cle-ri-cal cla-vo cla-ro clá-si ${ }^{1}$-co mez-cla te-cla clo-que-o club.
cr: crí-ti-co sa-cri-fi-cio cre-cer a-cre a-cre-cen-tar crepús ${ }^{1}$-cu-lo de-mo-cra-cia a-ris ${ }^{1}$-to-cra-cia cró-ni-co cruz cru-ce-ro cru-de-za cru-zar cru-ci-fi-car.
c-c ${ }^{3}$ : ac-ce-so ${ }^{1}$ fac-cio-so ${ }^{1}$ dic-cio-na-rio ac-ción lec-ción a-flic-ción co-lec-ción cons'-truc-ción ins ${ }^{\text {² }}$-truc-ción di-rec-ción e-lec-ción ins ${ }^{1}$-pec-ción pro-tec-ción cir-cuns-pec-ción pre-di-lec-ción.

$$
\mathbf{c - n}: \text { téc-ni-co. }
$$

c-t: ac-to cac-to pac-to doc-to a-cue-duc-to ar-qui-tec-to 15 Oc-ta-vo vic-to-ria prác-ti-ca tác-ti-ca di-dác-ti-co e-léc-trico doc-tri-na ac-triz di-rec-triz con-duc-tor es-pec-tá-cu-lo. Rem. 8. The $\boldsymbol{k}$ element in such combinations as cc and ct is contrary to the spirit of the language. and is freely discarded from the popular speech, e. g. a (c) ceso, efe(c)to, $O$ (c)tubre, $O$ (c)tavio, vi(c) toria. This stage of development has been reached in a number of words now accepted as standard, e. g. acento, catara-ta, conje-tura, contra-to, deli-to, difun-to, distin-to, distri-to, pun-to, pun-tual, pun-tillo, obje-to, suje-to, san-to, su-ceso, su-cesión, tra-tado. But modern pedantry has restored the hard $c$ to several popular reductions once current with Cervantes and his age, c. L. dición to diccion, dotur to doctor, efeto to efecto, le-i-ción to lección, letor to lector, retor to rector, vitoria to victoria; while for 'respect," usage compromises between respeto as $n o u n$ and respecto as prepostion (in con respecto de its ion. concerning ').
Miscellaneous Soft- and Hard-c: za-qui-za-mí ar-ca-bu-za-zo La co-ci-na na-cio-nal. Tre-ce cen-ta-vos ${ }^{1}$ de a-zú-car. El o-cé-ano Pa-cí-fi-co. Co-mer-cio y cien-cia so-cial. ( © (ora-zo-nes ${ }^{1}$ fe-li-cest. 20 La cé-le-bre pla-za de Zo-co-do-ver. Cir-cuns-tan-cias ${ }^{1}$ tér-ni-cas ${ }^{1}$ que no quie-ro ex-pli-car. Zur-cir los ${ }^{1}$ cal-ce-ti-nes ${ }^{1}$. Sa-car fuerzas ${ }^{1}$ de fla-que-za. Es ${ }^{1}$-par-cie-ron ce-ni-zas ${ }^{1}$ so-bre sus (a-he-zas ${ }^{1}$. Un no-vi-cio en el o-fi-cio de co-ci-ne-ro. Se cru-zó de hra-zosi y mo-vió cua-tróo cin-co re-ces ${ }^{1}$ la ca-he-za. La ci-vi-li-za-ción ne- 25 ce-si-ta con fre-cuen-cia los ${ }^{1}$ ser-vi-cios ${ }^{1}$ de la cien-cia. El doc-to a-ca-dé-mi-co pu-bli-có u-na e-di-ción críti-ca con in-tro-duc-ción. Al-can-zó la vic-to-ria por la fuer-za de su in-ten-ci-ble bra-zo.

Quien qui-ta la o-ca-sión ${ }^{1}$, qui-ta el pe-ca-do. Com-pla-cién-do-se ${ }^{1}$ en a-quel pro-yec-to, se de-di-có a bus'-car si-tio en que e-di-fi-car u-na ca-sa ${ }^{1}$, pa-ra lo cual com-pró un cam-po, y pu-so ${ }^{1} \operatorname{los}^{1}$ pla-nes ${ }^{1}$ al cui-da-do de un ar-qui-tec-to.
3. Notes on $\mathbf{c}, \mathbf{z}$, and $\mathbf{q u}$. From the above examples it follows:(a). c as an alphabetic character has TWO sounds: soft before the front vowels (i, e), and hard before the back vowels ( $\mathbf{a}, \mathbf{o}, \mathbf{u}$ ).

Hence the need of a special character (qu) to represent front hard$\boldsymbol{c}$, and another ( $\mathbf{z}$ ) to represent back soft-c, so as to get a complete series of consonant characters for soft- and hard- $\boldsymbol{c}$ in the vowel scale:SOFT: ci ce za zo zu HARD: qui que ca co cu
(b). $\mathbf{q u}$ is a digraph ${ }^{2}$ (Spanish $\mathbf{q}$ occurring ONLY in combination with silent inorganic $\mathbf{u}$ ) serving to represent the hard- $\boldsymbol{c}$ sound before $\mathbf{i}$ and $\mathbf{e}$ only.

Rem. 9. qu as the spelling of the $k$-sound before $\mathbf{i}$ and $\mathbf{e}$ is thus standardized in Spanish, while it is virtually non-existent in English (save for a few examples of foreign source and spelling, e. g. French 'etiquet', 'bouquet', and Spanish 'mosquito').

The English graphic $k$-sound equivalent to the Spanish digraph $\mathbf{q u}$ is $c h$ in cognate words, e. g. a-narquía 'anarchy', monarquía 'monarchy', arquitecto 'architect'.
(c). $\mathbf{k}$, as a letter doing duty for the Spanish hard- $\mathbf{c}$, is found in only a few words, and those foreign in source and form, e. g. kap-pa, $\mathrm{ki}^{3}$ -lo-[gra-mo], kios ${ }^{3}$-co, cok, dock, mo-ka, pick-nick.

Rem. 10. Syllabically, final hard- $\boldsymbol{c}$ is not proper to Spanish (as final soft-c is), and is met only in foreign words where $\mathbf{k}$ does service (as in the above examples), or in words of artificial formation (e. g. $\mathrm{c}-\mathrm{c}, \mathrm{c}-\mathrm{t}$ ), which are unnatural to the language (R.8).
(d). $\mathbf{z}$ has ALWAYS the same (voiceless) sound, either Castilian "lisp" or Spanish-American "hiss(ing)"-Not English z-and graphically represents this sound ("lisp" or "hiss") before the back vowels (as $\mathbf{c}$ does before the front ones).


#### Abstract

Rem. 11. Spanish medial $\mathbf{z}$ in its voiceless capacity has a tendency in normal unconscious discourse to become roiced (i. e. = th in 'this' or a in "one for Castilian or Spanish-imerican, resper tively) before a voiced consonant, e. g. in (rnzmán, Juzgar, bizcocho, lloviznar. I;ut in careful, deliberate utterance the regular voiceless type sound reappears. Cf. parrallel tendency with s ( $\mathbb{} 18$ Rem. 4),

Rem. 12. The Syanish character $z$ having the sof $i-c$ sound exclusively, it nossesses an undisturber monopoly of representing this function before a. o, u, to which it is virtually restricted. Established u"due has correspondingly invested the letter c with the same office before i and e , without allowing z to encroach on its boundaries. There are but few examples of $z$ di-nlatine $c$ before $i$ and $o$, and these are aphropriate to the circumstances, c. g. z'ta (alphabetic name of z', ziszás 'zigzag', zipizape 'rumpus'. $\mathbf{z - c}-\mathrm{izaña}$ "tares".

Kem. 13. Note the ending eez (as the Latin ablative in -is - 'from among the fiamily (neople〉 of the] --) of firofer noms with antepermitimate stress as a characteristic spanish matronymic ( $=$ "-son')  Herníndez, Lippez Martinez ( - Martinston!), Núnez, I'irez (= Pierce’, 'Pietson', ' Peters|on|'), Rodriguez, Sánchez, Téllez, Velázquez.

Kem. 14. What is here tormed the Spanish-American standard of soft-c is peculiar to parts of Spain also, notably Andulusia (whenee some think it spread to the new word throngh the Andalusian capital, Seville, the chief spanish shipping port during the colonizing period). Its identity with hissing $s$ accounts


[^12]for an elastic border line betweon these characters (soft-c an. I s) ower whin they may shitt that ghat
 fluence, or a confusion-cf. e. g c<s)inglar 'to sail', $\mathbf{s}(z)$ ahumerio 'smoke' (of incense), parduz(s)co 'grayish', osez(s)no 'cub', senador 'senator' and cenador 'one who sups' (play on words in Guzmán de Alfarache, South of Spain), sin decir chuz〈s)ni muz(s) 'to keep mum'.

Also cf. the following s-z versification in a stanza of popular Andalasion verse:-
El clavel que tú me diste
El día de la Ascensión
No fué clavel. sino clavo
Quo clavó mi corazón
Rem. 15. For examples of hard- $\boldsymbol{c}$ after the nasal $\boldsymbol{n g}$ (e. g. banco) cf. $\mathbf{T} \mathbf{1 4}$.

## QUESTION SYLLABUS

( 7 ) What kind of a roice sound is a consonant (why)?
( 9 R.3) Has a pure consonant sound any marked sonority?
How does it get its alphabetic sonority?
(6) What are the characters that grapinically express Spanish soft- and hard-c?
( 81 ) What are the geographical standards of soft-c?
What is each one like (e. g. in English equivalents)?
By what two consonants is it spelled? When?
Pronounce soft-c in the vowel scale Write.
( $\mathbf{8}$ R. 2 ) In the Spanish-American standard of $\mathbf{z}$ what must be avoided?
( 98 R.3) What Spanish cognate endings with soft-c bespeak special caution?
( $p .21$ ) EXERCISE DRILL.
( 182 ) What is hard Spanish-c like (e. g. in English equivalents)?
By what two consonant characters is it spelled? When?
Pronounce hard-c in the vowel scale. Write.
( 8 R.5) In pronouncing Spanish cognates like marqués, equivalente, iniquidad, etc., what is to be avoided?
( 8 R. 7 ) Compare the pronunciation of qui-ta and cui-ta, es-que-la, and es-cue-la.
( $p .23$ ) EXERCISE DRILL.
( 83 a ) How many sounds hats Spanish $\mathbf{c}$ as an alphahetic character? Write them in the vowel scale and promounce, showing how other consonant devices are needed for a complete expression of Spanish $c$ sounds?
(18 3b ) What kind of a character is qu called?
What is the nature of the $\mathbf{u}$ ?
To what service is the (digraph) qu limited?
Has Spanish $q$ any other alphatretic oftice (i. e. ly itself)?
( $\mathbb{1} 83 \mathrm{c}$ ) To what extend does the letter $\mathbf{k}$ do duty for Spanish hard-c ?
( 183 d ) What sound does Spanish $\mathbf{z}$ always represent?
To what service is it limited?

## LESSON IV (厅9)

## SOFT- and HARD-G

ๆ 9 (1): Soft-g(g, $\mathbf{j})$
I 9 (2): Hard-g (g[u])
『9. Soft- and Hard-g. They are expressed graphically by means of the following characters: $\mathbf{g}, \mathbf{j}, \mathbf{g u}$.

1. Soft-g ${ }^{1}$. It has two geographical standards ${ }^{2}$, namelyI. Castilian: "guttural" ${ }^{3}=$ German $c h$ (in nach).
II. Span.Am'n: "aspirate" = STRONG English $h$.

Rem. 1. Owing to the weakness of the English $h$ the Castilian jota is to be advocated for class instruction in order to afford an unmistakable standard for learners who even prefer the Spanish-American soft-c. Otherwise, reliance on English analogy ordinarily ends in the learner's not acquiring any distinct sound at all.

The sound is spelled by two different consonants, $\mathbf{g}$ and $\mathbf{j}$ : ordinarily the former with the front vowels (i, e), the latter with the back vowels (a, o, u):-

GRAPHIC
gi ge ja jo ju $\left\{\begin{array}{l}(\text { Cast. })=(\text { Ger. })^{4}\end{array} \quad \begin{array}{cccccc}c h-\mathbf{i} & c h-\mathbf{e} & c h-\mathbf{a} & c h-\mathbf{o} & c h-\mathbf{u} \\ (\mathrm{Sp} . \mathrm{Am} .)=(\text { Eng. }) & h \mathbf{i} & h \mathbf{e} & h \mathbf{a} & h \mathbf{0} & h \mathbf{u}\end{array}\right.$
Rem. 2. Which means that EVERY occurrence of Spanish soft-g must begin one of the five pairs of combinations above.

Rem. 3. The back palatal continuant or "guttural" is the only Spanish sound quite without an English equivalent. It is a rapid vibration or flapping of the humpedup back of the tongue against the hard palate, as is unconsciously done in clearing the roof of the mouth from an obstruction.

Rem. 4. In practising Spanish soft-g (jota) AVOID hard-c (k) and English soft-g (which careless beginners are prone to substitute).

Hard-c (k) is a single complete stop (whereas Castilian jota vibrates by a quick succession of stops).

English soft-g (in 'gem', 'jest', 'joke', 'junk') has no equivalent in Spanish. But the respective counterparts of soft-g in the two languages occur in a great number of cognates (e. g. Jorge 'George', Juan 'John', digestión ‘digestion', religión 'religion'), where the temptation to vitiate the Spanish sound by its English counterpart is all the more strongly to be resisted.

[^13]Oral and Writing Exercises: Of the following examples of soft-g, write down (as heretofore-cf. Les. I) the number of full printed lines specified in each group:-
gi (write 4 alternating lines): Gil gi-ro gi-ta-no gi-ral-da (xi-1 bral-tar gim-nás ${ }^{1}$-ti-co E-gip-to le-gi-ble re ${ }^{2}$-gis-tro ru²-gido si-gi-lo vi-gi-lia fu-gi-ti-vo re ${ }^{2}$-gi-mien-to vi-gi-lan-cia in-te-li-gi-ble mu-gir re2-gir ru²-gir a-fli-gir di-ri-gir e-legir o-ri-gi-nal o-ri-gi-nar a-gi-ta-ción le-gis-la-ción i-ma-gi-5 na-ción á-gil frá-gil Bél-gi-ca ló-gi-co má-gi-co pá-gi-na trá-gi-co e-nér-gi-co le-gí-ti-mo e-ner-gí-a a-no-lo-gí-a an-to-lo-gí-a mi-to-lo-gí-a so-cio-lo-gí-a te-o-lo-gí-a ar-que-o-lo-gí-a e-ti-mo-lo-gí-a mi-ne-ra-lo-gí-a me-te-o-ro-lo-gí-a ci-ru-gí-a co-le-gio con-ta-gio e-fi-gie e-lo-gio li-ti-gio nos-tal-gia pre-10 sa ${ }^{1}$-gio pro-di-gio re ${ }^{2}$-fu-gio su-fra-gio ves-ti-gio pri-vi-le-gio sa-cri-le-gio sor-ti-le-gio le-gión re ${ }^{2}$-gión re $^{2}$-li-gión pro-di-gio-so ${ }^{1}$ re ${ }^{2}$-li-gio-so ${ }^{1}$ El má-gi-co pro-di-gio-so.
ge (write 4 lines): ge-nio gé-ne-ro gé-ne-sis ${ }^{1}$ ges-to ge-me-los ${ }^{1}$ ge-ren-cia Ger-tru-dis ${ }^{1}$ ge-o-lo-gí-a ge-ne-o-io-gí-a ge-o-me-trí-a 15 ge-mir gen-til ge-ne-ral ge-ne-ra-ción gen-te a-gen-te ur-gen-te sar-gen-to in-te-li-gen-te a-gen-cia ur-gen-cia li-gero tra-ge-dia a-po-ge-o Ar-gen-ti-na di-li-gen-cia ger-men mar-gen i-ma-gen o-ri-gen di-ges-tión su-ges-tión ve-ge-tación exa-ge-ra-ción su-ge-rir ve-ge-tal co-ger pro-te-ger 20 ál-ge-bra Dió-ge-nes ${ }^{1}$ in-dí-ge-na oxí-ge-no ni-tró-ge-no quin-cua-gé-si ${ }^{1}$-mo.
ja (write 4 lines): ja-ez ja-más ${ }^{1}$ ja-món jar-dín jaz-mín Ja-cin-to jau-la Jai-me hi³ -ja ce-ja que-ja te-ja verja са-ja fa-ja pa-ja bru-ja sor-ti-ja o-re-ja o-ve-ja pa-25 re-ja al-ha ${ }^{3}$-ja mor-ta-ja na-va-ja ren-ta-ja al-for-jas ${ }^{1}$ pá-ja-ro o-ja-lá mo-ja-do e-no-ja-do A-le-jan-dro car-ca-jada ci-ru-ja-no ma-ja-de-ro via-jan-te se-me-jan-te con-cejal de-jar fi-jar mo-jar que-jar via-jar di-bu-jar e-nojar re²-fle-jar tra-ba-jar. flo-jo ro ${ }^{2}$-jo flu-jo lu-jo pu-jo cor-ti-jo Mon-ti-jo pro-li-jo com-ple-jo co-ne-jo con-se'-jo es'-pe-jo per-ple-jo a-ta-jo tra-ba-jo an-to-jo des ${ }^{1}$-pe-jo a-zu-le-jo e-no-jo car-35 tu-jo con-du-jo di-l)u-jo Qui-jo-te me-jor Gi-jón tra-ha-jo.
ju (write 1 line): ju-lio ju-nio Ju-no jun-ta jusi-to Ju-de-a jus'-ti-cia jui-cio juez jue-ves Juan Ju-pi-ter brú-ju-la sub-jun-ti-vo per-ju-di-cial.
(a). In the spelling of a number of words modern usage prescribes $\mathbf{j}$ instead of front $\mathbf{g}$ :-
$1 \mathbf{j i}$, je (write $\frac{1}{2}$ lines): ji-ne-te Ji-mé-nez jí-ca-ra ji-pi-ja-pa ca-jis-ta cru-jir Mé-ji-co me-ji-ca-no pró-ji-mo bu-jí-a le-jí-a he²-re-jí-a a-po-ple-jí-a je-fe Jé-rez Je-ru-sa¹-lén a-jedrez a-je-no e-je-cu-ción e-je-cu-ti-vo e-jem-plo e-jer-cer e5 jer-ci-cio e-jer-ci-tar e-jér-ci-to en-ro-je-cer en-ve-je-cer flo-jedad ma-jes-tad ob-je-ción te-je-dor men-sa-je-ro pa-sa²-jero via-je-ro pe-re-jil di-je e-je tra-je via-je con-du-je con-ser ${ }^{1}$-je he ${ }^{2}$-re-je men-sa-je mu-jer te-jer. -a-je ${ }^{3}$ : ar-bi-tra-je bre-ba-je e-qui-pa-je her ${ }^{2}$-ba-je ho ${ }^{2}$-me-na10 je li-na-je pa-sa ${ }^{1}$-je pe-la-je per-so-na-je plu-ma-je.

Miscellaneols in Soft-g: A-gen-te via-jan-te. ${ }^{4}$ Ca-da o-veja con su pa-re-ja. Un tra-je de via-je. Jar-dín zo-o-ló-gi-co. El pe-la-je del pá-ja-ro. ${ }^{5}$ No hay ${ }^{2}$ a-ta-jo sin tra-ba-jo. Pa-to-lo-gí-a qui-rúr-gi-ca. Lec-cio-nes ${ }^{1}$ de ge-o-gra-fí-a ge-ne-ral. E-jer-ci-cios ${ }^{1}$ 15 de ál-ge-bra y ge-o-me-trí-a. Con-se-jos ${ }^{1}$ hi²-gié-ni-cos ${ }^{1}$ pa-ra la di-ges-tión. El jo-ven y el vie-jo se que-jan del tra-ba-jo. La gen-te e-li-ge u-na jun-ta de con-ce-ja-les ${ }^{1}$.

Rem. 5. There is no rule for prescribing this front $\mathbf{j}$ instead of $\mathbf{g}$ in spelling-save in the ending -je, where it has become established as standard.

Rem. 6. Extensively throughout South America (and quite unitormly in the Pacific states) $\mathbf{j}$ alone is used in writing the soft-g, thus displacing entirely the need of g as the iront jota consonant, e. g. jeneral, jenio, orijinal, recojer, etimolójico, estudios lingüísticos i etnolójicos ( ${ }^{5} 5 \mathrm{Rem}$. 11).

Rem. 7. In the earlier language this jota-sound was extensively spelled by $x$ (especially in words of Latin and Arabic origin), and this $x$ will be seen in the older texts. But it now survives only in a few historical surnames, and in some geographical names of old and new Spain whence it tends to make place for $\mathbf{j}$ and $\mathbf{8}, \mathrm{e} . \mathrm{g}$.-
dixe etc. to dije (cf. decir). -duxe etc. to -duje (cf. -ducir). traxo to trajo (cf, traer). texedor to tejedor 'weaver'. executoria to eje- 'patent of nobility". exemplar to ejemplar 'exemplary'. ox(j)te ni mox(j)te (to keep) 'mum'.
(also oste ni moste). xinete to jinete "horseman'. carcax to careaj 'quiver'. almoradu.x to -duj swe it marjoram"

Alpux ( $\mathbf{j}$ )arras (mt. range of south Spain).
Guarlix Lox (rities of south Spain).
Lox Méx $^{\mathbf{j}} \mathbf{( \mathbf { j } ) \text { aco }}$ (name of Indian origin).
Oaxaca (town in Mexico).
Palafox (historical Spanish name).
Quix $\mathbf{j} \mathbf{j}$ )ote (Spanish romance).
Texas (name of Indian origin).
$\boldsymbol{X}\langle\mathbf{G}\rangle$ enil (river of south Spain).
$X(J)$ ("Sherry").
Xico (town oi Mexico).

Ximena (syan. mediwal heroine-f. French Chimènel.
Ximénez (distinguished) (astilian family of $16 \mathrm{th}-17 \mathrm{th}$ cents.-but the modern surname is Jiménez).
Kem. S. Students of spanish who already know German and are accustomed to the English value of the (German $j$ should takp care not to vitiate their Syanish $\mathbf{j}$ hy German alanogy, as often hapmens unconsciously by force of whtuired habit or by carelessmess in noting vital distinctions, namely.

German $\mathrm{j}=$ Spanish $\boldsymbol{y}$-diphthong.
Spanish $\mathbf{j}=$ German ch.
Rem. 9. A plausible difference is clamed between the back jola (ja. jo. ju) and the front (gi, ge). But whether it is a distinguishable factor in practical phon ties has not ypt been made clear.

1 With hissing s. 2 With silent $\mathbf{h}$. 3 Corresponding mostly to English collective '-age'. 4 Prov. $=$ 'Keep to your station in life'. $\quad 5$ Prov. $=$ 'No gains without pains'.
2. Hard-g. It :- a hack-pmatal wited - Wh = Hoali-h hardi-g. an

 iormer (gul betore the froat wowel- i. e the latuer g) hetwre the hack vowels ( $\mathbf{a}, \mathbf{o}, \mathbf{u}$ ) and the consonants:-

## gui gue ga go gu

Rem. 10. Whith … the Elf: represented by one of the above combinations.


 "Hgan", = gatin".
 heretofore) the number of full printed lines specified in each group:-
 se-gui- se-zui-mos x-tui-nai--b somi-gui-th Giui-ruz-mots gui-ri-gui-ri-gay al-guien $\therefore$-guien-te si-guió cla-zuie-rs.
gue surits Slmain: sue-rta' dor-sue-ro hor'mi-sue-rt jurgue-th ov-gue- dall we-sur-tal ar-gus pa-gue plie-gu: -i-gues

 tre-yué o-tuii-gué.
 equally "hard" in both languazes.





 ne-go-z $n=-$ -




[^14]ca-tá-lo-go có-di-go diá-lc-go clé-ri-go pró-lo-go es-tó-ma-go. ${ }^{1}$ No hay ${ }^{2}$ me-jor es ${ }^{1}$-pe-jo que- el a-mi-go vie-jo.
gu (write): gus-to gu-sa ${ }^{3}$-no dis $^{3}$-gus-to a-gu-do a-gu-ja al-gu-no le-gum-bre se-gun-do se-gu-ro.
5 gl: gla-cial glo-ria re ${ }^{4}$-gla si-glo ne-gli-gen-cia é-glo-ga.
gr: gra-cia des ${ }^{3}$-gra-cia sa-gra-do Gre-cia grie-go graz-nar ti-gre lo-gro ma-gro ne-gro a-grí-co-la a-gri-cul-tu-ra ge-o-gra-fí-a.
g-m: dog-ma dog-má-ti-co. gn (initial): gno-mo.
$10 \mathbf{g}-\mathbf{n}$ (MEDIAL) : dig-no sig-no be-nig-no de-sig ${ }^{3}$-no Ig-na-cio ig-no-ran-cia ig-no-rar mag-ná-ni-mo diag-nós ${ }^{3}$-ti-co mag-né-ti-co mag-ní-fi-co re ${ }^{4}$-pug-nan-cia in-ex-pug-na-ble.

Rem. 13. As with $\mathbf{c - c}$ and $\mathbf{c - t}(\mathbf{8}$ Rem. 8), so with $\mathbf{g}-\mathbf{n}$ the first element (g) is avoided in popular speech, either dropping out or combining with the following $\mathbf{n}$ into $\tilde{\mathbf{n}}$, e. g. (pop.) indi(g) no.

A few examples have won the sanction of usage, e. g. pro(g) nóstico, si(g)no 'destiny'.
(a). Distinguish between front $\mathbf{g u} \mathbf{u}$, with its inorganic ${ }^{5} \mathbf{u}$ (as in above examples) and $\mathbf{g u}$ with its organic $\mathbf{u}^{\mathbf{u}}$ in the $\mathbf{g}$ plus $\boldsymbol{v}$-diphthong series 15 güi, güe, gua, guo-noting the significance of the dieresis ${ }^{7}$ as the sign of this organic $\mathbf{u}$ before $\mathbf{i}$ and $\mathbf{e}$ :-
ar-güir ar-güi-mos ${ }^{3}$ am-bi-güi-dad an-t1-güe-dad a-güe-ro des -a-güe gre-gües ${ }^{3}$ - $\cos ^{3}$ guan-te gua-po guar-ni-ciốn gua-yaba Gua-ya-quil Gua-dal-qui-vir a-gua le-gua tre-gua i20 gual al-gua-cil am-bi-guo an-ti-guo fra-guo a-ve-ri-guo.

[^15]3. notes on $\mathbf{g}, \mathbf{j}$, and $\mathbf{g u}$. From the above examples it follows:-
(a). $\mathbf{g}$ as an alphabetic character has TWO sounds: soft before the front vowels (i, e), and hard before the back vowels $(\mathbf{a}, \mathbf{o}, \mathbf{u})$.

Hence the need of a special character ( $\mathbf{g} \mathbf{u}$ ) to represent front hard- $\mathbf{g}$, 25 and another ( $\mathbf{j}$ ) to represent back soft- $\mathbf{g}$, so as to get a complete series of consonant characters for soft- and hard-g in the vowel scale:-
SOFT: gi ge ja jo ju HARD: gui gue ga go gu
(b). Front $\mathbf{g u}$ is a digraph ${ }^{8}$ serving to represent the hard- $\boldsymbol{g}$ sound before $\mathbf{i}$ and $\mathbf{e}$ only.
30 (c). $\mathbf{j}$ has ALIYAYS the same sound, either Castilian "guttural" (palatal) or Spanish-American "aspirate." It graphically represents this sound before the back vowels and sometimes shares with $\mathbf{g}$ the same office before the front vowels.

Rem. 16. Final soft-g (-j) is rare, technically havine a jotd-sound that may be pronounced but tends to become silent, e. g. reloj (also written reló) 'timepiece', boj "boxwood', cambuj (a kind of) 'child's cap', troj (a kind of) 'fruit storeroom'.

Final hard-g is non-existent-barring a few examples in $\mathbf{g - m}, \mathbf{g}-\mathbf{n}$ |f, 32), which are of learned origin and phonetically unnatural to the language.

Rem. 17. For examples of soft- and hard-g after the nasal $\boldsymbol{n g}$ (e. g. an-gel, len-gua) cf. © 14.

## QUESTION SYLLABUS

( $\mathbb{0}$ ) What are the characters that graphically express Spanish soft- and hard-g?
( 91 ) What are the geographical standards of soft-g? How may each one be termed? By what two consonants is it spelled? When? Pronounce soft-g in the vowel scale. Write.
( 9 R. R.4) In practising Spanish soft-g, what two English sounds are to be avoided?
(p. 29 ) EXAMPLE DRILL.

- 9 1a Is $\mathbf{j}$ restricted to back vowels only in representing Spanish soft-g?
( $p .30$ ) EXAMPLE DRILL.
( 922 ) What is Spanish hard-g like (e. g. in English equivalents)? By what two consonants characters is it spelled? When? Pronounce hard-g in the vowel scale. Write.
( 99 R. 11) In pronouncing front $\mathbf{g u}$ - what is to be avoided?
( $p .31$ ) EXAMPLE DRILL.
(T 9 2a ) Pronounce hard-g vowel scale with organic front-vowel u. Write.
( $p .32$ ) EXAMPLE DRILL.
(ब 9 3a ) How many sounds has Spanish g as an alphabetic character? Write them in the vowel scale and pronounce, showing how other consonant devices are needed for a complete expression of Spanish $\boldsymbol{g}$ sounds.
(T93b) What kind of a character is front gu called (corresponding to back g)?
What is the nature of this $\mathbf{u}$ ?
To what service is the digraph (i. e. front gu) limited?
( 9 3c ) What sound does Spanish $\mathbf{j}$ always represent? How is its service distributed?


# LESSON V (T10-12) <br> T $10: b-v$ <br> 11 : ch, h <br> 12: d 

T10. $\mathbf{b}$ and $\mathbf{v}$. They have two pronunciation standards, namely-

1. General (i. e. the practice of the Spanish-speakng masses and peculiar to the spirit of the language): in this, $\mathbf{b}$ and $\mathbf{v}$ blend into virtually one and the same sound, considered as a lax bi-labial continuant ${ }^{1}$ with the lips barely touching ${ }^{2}$ :-

| bi | be | ba | bo | bu |
| :--- | :--- | :--- | :--- | :--- |
| vi | ve | va | vo | vu |

Rem. 1. AVOID English $w$, which, being s semi-vowel, is without lip contact.
2. Academic (i. e. mostly peculiar to cultivated speech): in this, $\mathbf{b}$ and $\mathbf{v}$ are distinct from each other, as in English, the former (b) becoming a bi-labial stop ${ }^{1}$, the latter (v) a labio-dental continuant ${ }^{1}$ : bi be ba bo bu vi ve va vo vu

Rem. 2. The learner's choice between standards (1) and (2) cannot be prescribed here, either being acceptable. Standard (1) has the obvious advantage of a prior claim, but the learner's progress should not be held back by a fruitless attempt to acquire it at the outset. Moreover, fluctuations of usage between the two standards are common enough, even in the same individual at different times.

Rem. 3. The first standard being one of the few exceptions to the general phonetic character of Spanish spelling, the learner who hears it has no resource-save memory and practice-to distinguish beqween $\mathbf{b}$ and $\mathbf{v}$ in spelling.

## Oral Exercise

$1 \mathbf{b}$ : bi-ci-cle-ta bi-go-te bien be-so Ba-da-joz ba-jo ba-lija ban-de-ja bár-ba-ro bar-be-ro bar-niz bas³-ta bo-ga bos ${ }^{3}$-que Ber-bón bos ${ }^{3}$-que-jo bul-to bui-tre bue-no blando bre-ga bro-ma bru-to a-be-ja a-bo-ga-do a-bue-lo 5 cor-ba-ta dia-blo do-ble go-bier-no Ha-ba-na or-fe-bre Pablo sa-ba-na Sa-bo-ya so-be-ra-no ta-ber-na Al-ba Cór-do-ba Cris-tó-bal Es-te-ban ba-ba bar-ba bom-ba bo-bo ca-bo glo-bo li-bro lo-bo na-bo ratbo se-bo sa-bio probar be-ber de-ber sa-ber con-ce-bir es-cri-hir ret-ci-bir. $10 \mathbf{v}$ : vi-ga vi-no ve-la ve-na vein-te va-no vo-to vul-go vul-gar vál-vu-la re-ci-no ren-ta-ja be-né-vo-lo vi-vir vol-

[^16]ver bra－vo cla－vo pa－vo u－va vi－vo vo－ti－vo \begin{tabular}{c}
a－gra－vio <br>
Ve－su－vio mó－vil tro－va－dor vas－co Viz－ca－ya

 

ven－tu－ra．
\end{tabular}

Rem．4．From this close identity of $\mathbf{b}$ and $\mathbf{v}$ many Spanish words have acquired in their spelling a b that corresponds to a $v$ in their Latin etymology or in ther foreign cognates，e．g．－
bigote（dim）viga
cibdad（Old Span．for
balija＇valise＇
barniz＇varnish＇
boda（Lat）vota
boga＇zogue
bulto（Lat）voltus
buitre＇iulture’
abogada＂advocate＇
abuelo（Lat）aviolus
Alba Alva
mod．ciudad）（Lat）
cisitatem
concebir＇to conceive＇
corbata＂crazat
Córtoba＇Cordova
diablo＇deril＇
Esteban＇Steph（v）en＇
gobernar＇to govern＇
guyaba＇guaza＇

Habana＇Havana＇
Pablo＇Pau（जilus）＇ probar＇to mromene＇ recibir＇to receive＇
Sabana＇satanna
Saboya＇anay：
soberanc sovereign＊ tab rna tatern
trabajo＇trazel＇
（cl．Fr．trazail）

But etymologically the $\mathbf{b}$ is often derived from Latin p，e．g．－
abeja（Lat）apicula
soberano（Lat）superanus
concebir（Lat）concipere
trabajo（Lat）tripalium（3－pale）
saber（Lat）sapere
Rem．5．In other examples，the relations of $\mathbf{b}$ and $\mathbf{v}$ are the reverse of the above（Rem．4），e．g．－ maravilla（Lat）mirabilia
trovador＂troubadour
vascoingadol＇Basque＇
viga（Lat）biga〔auto］móvil＂［auto｜mobile

Viscaya＇Biscay＂ nivel（Lat）libellum

Rem．6．On occasion，the initial $\mathbf{b}-\mathbf{v}$ blended sound－whether spelled $\mathbf{b}$ or $\mathbf{v}$－may be $=$ English $b$ ， namely：－
（i）either from the emphasis of initial location or of exclamation（where the sonant $b$－stop has an obvious advantage over the less sonant ：－rontinuant），e．g．ibarbaro！，ibruto！，ibasta！＇enough！＇，ibien！ ＇capital！＇，ivaya！（＝baya）＇there！＇，iverdal！！（－berdad）＇indeed！＇，ivillano！（＝billano）＇villain！＇，ivival （＝biva）＇hurrah［for］！＇；
（2）or，from the law of phonetic conservation of energy acting unconsciously along the lines of least resistance，palatal $\mathbf{n}$ of a preposition or prefix（e．g．con，en，in，sin）and a following $\mathbf{b}$ or $\mathbf{v}$（coming to－ gether as－nb－or－nv－）exert a mutual li－labializing influence that results phonetically in－mb－，the $\mathbf{n}$ of the atonic prefix weakening in favor of its more emphatic neighbor（to which the syllable strus gives a superior advantage），which，in turn，has its lax bi－labial quality strengthened be the m－labializing intlu－ ence of its new ally，e．g．con bolsa（＝com－bol－sa）＇with purse＇，convidar（＝com－bidar）＇to invite＇， en boca（＝em－boca）＇in［the］mouth＇，enviar（ $=$ em－biar）＇to send＇，en verda［d］（ $=$ em－berda［d］）＇in truth＇，en vano（ $=$ em－bano）＇in vain＇，invertir（ $=$ im－bertir）＇to invert＇，sin ventura（ sim－buntura） ＇luckless＇，envite（ $=$ em－bite－and sometimes so written）＇stake＇（challenge）．For further examples cf． any full vocabulary under conv－，env－，inv－．

When graphic $\mathbf{m}$ precedes $\mathbf{b}$ ，within a word，it exerts on the $\mathbf{b}$ the same strengthening influence as occurs under（2），above（where graphic $\mathbf{n}$ is reduced to phonetic $m$ ），e．g．ambiente＇air＇，ambos＇both＇， bamboleo＇tottering＇，bambú＇bamboo＇，cambiar＇to exchange＇，isaramba！＂indeed！＇

Rem．7．Another example of the law of phonetic simplification－illustrated particularly in popular usage－is afforded by the tendency of graphic $\mathbf{b}$ to weaken phonetically into its voicele：s commterpart $\mathbf{p}$ ． especially before another voiceless consonant（ $\mathbf{t}, k, \mathrm{~s}$ ），as in the prefixes abs－，obs－，obt－，subt－，e．g．（b $=p$ ）abs－tener（ $=$ aps－）＇to abstain＇，ab－soluto（＝ap－）＇＇absolute，ob－sequit）（ap－1＇favor＇．ab－tener （ $=$ op－）＇to obtain＇，sub－terraneo（ $=$ sup－）＇underground＇．

On the same economy principal，this $\mathbf{b}$ tends to drop out altogether from fronumeiation－and often from writing，as well－when it is twofold weakened by two adjoining voiceless consonants，as in the pre－

 tract＇，su［b］s－tituto＇assistant＇（where the loss of $b$ has become standardized）．

In respect to the prefix $\mathbf{s u}(b)$ ，Spanish early reduced Latin $s u b$ to so，which in the sense of debajo de＇under＇appears in several old prepositional formulas（e，g．so pretexto de）and often as verb prefix （so or su），e．g．someter＇to submit＇，socaver＇to undermine＇，sumiso＇submissive＇，suponer＇to suppose＇．

Rem．8．The free phonetic movement in the development of Italian early accomplished the com－ plete elision，in Italian，of what corresponded originally to this Spanish $\mathbf{b}$ in prefixes（Rem．7），both in


Rem．9．The native Spanish $\mathbf{b}-\mathbf{v}$ sound is the least satisfactory of any in the language to determine with practical definiteness in a body of precept，since theory and practice seem to be irreconciliali：at variance．The weight of common repute，joined to admittedly general usage in Old and New World Spanish，is cast in favor of standard（1）of $\mathbb{T} 10$ ，i．e． $\mathbf{b}$ and $\mathbf{v}$ are considered as having the same sound，
 idiom－has long prescribed standard（2）as the one that＂ought＂to be used，while admitting that in the greater part of Spain it is not so used．In deference to such authority this artificial distinction－not properly Castilian－has a certain vogue among the more exclusively cultured classes and their imitators． But social and political authority alone cannot check the well established course of language developmment －least of all，reverse popular usage in a matter so deep－rooted in time as to have been the butt of a Latin

 pun still kept alive in the occasional substitution of vividor and bebedor（1．द．defajo de mala wapa suele haber un buen bebedor〈vividor〉．


#### Abstract

Rem. 10. As evidence of this early tendency to blend the two letters $\mathbf{b}$ and $\mathbf{v}$ into one sound, but admitting the two characters in hap-hazard fashion without any clear consciousness of a special place for each, we have many Spanish words, now established in $\mathbf{b}$ and $\mathbf{v}$, that interchange these letters in their root words or in their foreign cognates (cf. Rem. 4-5). But the clearest testimony of this confusion of the graphic sign brought down to modern times is afforded by the example of the dramatist Calderon (17th century), who upset the present established order of b's and v's as recklessly as the jokesmith's untrained Englishman is made to do with his $h$ 's: rhyming sabe and ave, fugitiva and derriba; writing indifferently va and ba, vano and bano, ver and ber, bolver, enbolver, and enbolber; and leaving abundant specimens like vien, vello, bulgo, vañar, tube and aver, conbencer, probidencia, etc. (cf. Morel. Fatio's ed. of El mágico prodigioso).

Even at the present day such confused interchanges are common among the illiterate, and are occasionally met in print as the fluctuating spelling of proper names, e. g. B(V)ivar (name of the national hero, the Cid), Brav $(b)$ o Murillo (prominent politician of middle 19 th century), La familia de Alv(b)areda (well known novel of Fernán Caballero), Estéb $(v)$ anez ( 19 th century writer). Internal evidence is also afforded by puns that play on the identity of $\mathbf{b}$ and $\mathbf{v}$, e. g. cf. the following sallies: "What's the difference whether we write vino "wine' with a $b$ or with a v? Will it be any the less wine?" (Larra). He botado con $b$, pues con $\vee$ no he podido, tal estaban as listas electorales (Alarcón). Cf. also: una ballena with una (sc. cuba) va llena, and albarda with Alvar da (sc. palos), where the play of $\mathbf{b}$ on $\mathbf{v}$ forms the joke of a well known story (Trueba, La ballena del Manzanares).

Rem. 11. For guie instead of bue or vue cf. TI 9 Rem. 16.


## © 11. ch, h.

Oral and Writing Exercises. As heretofore (cf. Les. I), write down all the following examples of $\mathbf{c h}$ and $\mathbf{h}$, (except miscellaneous):-

1. ch is a digraph ${ }^{1}=$ English $c h$ in 'cheek', 'church', etc:chi che cha cho chu
Rem. 1. Defined with more precision, ch is a voiceless compound $=t$ plus $s h$ (French $c h$ ), in which the elements have become as thoroughly merged as those that make up the compound vowels known as diphthongs.
1 chi: chi-co Chi-le Chi-na ar-chi-vo co-chi-no ca-pu-chi-no. che: che-que co-che-ro ma-che-te o-chen-ta pu-che-ro co-se ${ }^{2}$-che-ro ran ${ }^{3}$-che-ro trin-che-ra cu-chi-che-o co-che chinche le-che no-che par-che Sán-chez es-tu-che a-za-ba-che 5 ca-chi-va-ches ${ }^{2}$ tro-che-mo-che.
cha: chan-za char-la chas ${ }^{2}$-co chas²-qui-do a-cha-que cu-cha-ra chí-cha-ro char-lar e-char fe-char man-char planchar a-ce-char es-cu-char bro-cha col-cha con-cha fa-cha fe-cha fle-cha fi-cha lan-cha lu-cha man-cha tru-cha co10 se $^{2}$-cha es ${ }^{2}$-car-cha mu-cha-cha sal-chi-cha sos ${ }^{2}$-pe-cha.
cho: cho-que cho-za cho-car Chon-chi-ta an-cho bi-cho cin-cho cau-cho cor-cho cho-cho di-cho gan-cho le-cho ma-cho mu-cho o-cho pe-cho ran³-cho San-cho te-cho tre-cho biz-co-cho ca-pri-cho car-tu-cho de-re-cho $\operatorname{des}^{2}$-pa15 cho des ${ }^{2}$-pe-cho es²-tre-cho ga-ba-cho gaz-pa-cho mu-chacho per-tre-cho pro-ve-cho.
chu: chu-lo Chu-cha ca-chu-pín chu-zo chu-par ca-chu-cha. Miscellaneous: He ${ }^{4}$ di-cho. An-cho y de-re-cho. Di-cha fe-cha. Mu-chas ${ }^{2}$ sal-chi-chas ${ }^{2}$. U-na co-chi-na con le-cho-nes ${ }^{2}$. San-cho ha ${ }^{4}$ 20 di-cho mu-cho. Un ca-pri-cho de mu-chas ${ }^{2}$ mu-cha-chas ${ }^{2}$.
[^17]Rem. 2. Final ch is rot Castilian. But as peculiar to Catalan with value of $k$ the foreign student of Spanish meets it often in proper names, geographo and patronymic, in Medheerranean Spath from Barulona to Valencia, e. g. Montjuich (Barcelona citadel), del Bosch, Leion Roch (leading chatacter of a wellknown novel of Galdós), Escrich (writer).
2. $\mathbf{h}$ is always silent ${ }^{1}$. Its position is mostly word initial:hi he ha ho hu
hi-go hi-lo hi-to hin-char hi-dal-go hi-gue-ra a-hí mo-1 hi-no he-lar he-rir he-chi-zo her-ma-no her-mo-so ${ }^{2}$ he-chi-ce-ro hay ha-cha has²-ta ha-go ha-blar ha-cer ha-ri-na al-ha-ja bu-har-da Chi-hua-hua hi-gar hom-bre hom-bro hon-ra ho-ra ho-gue-ra hor-mi-gue-ra bu-ho hu-5 cha hu-mo hur-to hue-vo hue-ro.
Miscellaneous: Ha he-cho. Hom-bre hon-ra-do. ${ }^{3}$ Don-de no hay ha-ri-na, to-do es ${ }^{2}$ mo-hi-na. ${ }^{4}$ Del di-cho al he-cho hay gran tre-cho.

Rem. 3. Guard against pronouncing English $h$ in cognate Spanish words, e. g.-
him-no
hi-gie-ne
his-to-ria
his-tó-ri-co
hi-dró-ge-no
hi-pér-bo-la
hi-pó-te-sis
hé-ro-e
he-ro-í-na
he-roi-co
há-bi-to
ha-bi-tual

Ho-ra-cio hos-pi-tal hu-ma-no hu-ra-cán

Rem. 4. A slight aspiration is sometimes heard for the $\mathbf{h}$ of hue (52), but the student is safe in disregarding it.

Rem. 5. In the Romanic languages $\mathbf{h}$ is an orthographic aristocrat, doing no work but levying quit-rent tribute by virtue of ill defined shadowy clams handed down from a remotr and obst ure past. Hence, its existence is more ornamental than useful-to show etymology as its coat of arms and thus proclam its mediæval origin. Its pretensions are quite at variance with modern businesslike mothods. But thus far it has successfully stood off reforming attacks directed against its privileges.

Rem. 6. For güe instead of hue cf. 9. 9, Rem. 16.
Rem. 7. For the effect of intervocalic $\mathbf{h}$ on syllabication cf. © 22 (b).
12. d. It has one, or two, sounds, namely-

1. When word initial (or medial syllable initial after a closed ${ }^{5}$ syllable): it is a roiced stop ${ }^{6}$ as in English, but rather softer, being more dental than English $\mathrm{d}^{7}$, since the tip of the tongue should touch the back of the upper teeth:-
initial: di- de- da- do- du-
di di-go Die-go de de-bo dé-bil des²-de con-de dar da-ba dra-ma dos² doy don-de cal-do dan-do man-do par-do du-que dul-ce du-ro.
2. Intervocalics and word final: it may be $=\mathbf{d}$ (1). But, more usually, it is interdental (as in position of English th), approximating voiced th (in 'do-this', 'soothe').

$$
\begin{array}{llllll}
\text { INTERVOCALIC: } & \text {-di } & \text {-de } & \text {-da } & \text {-do } & \text {-du } \\
\text { FINAL: } & \text {-id } & \text {-d } & \text {-ad } & & -u d
\end{array}
$$

[^18]Oral and Writing Exercises: As heretofore, write down alternating lines of the following examples of intervocalic and final $\mathbf{d}$ ( 12 2):-
1 INTERVOCALIC: po-dí-a dá-di-va mé-di-co me-dio na-die odio re'-me-dio ca-da deu-da du-da mo-da na-da Pe-reda sa-li-da co-do da-do de-do lo-do mo-do ni-do nudo pra-do pue-do to-do a-ma-do ${ }^{2}$ de-cha-do co-mi-do ${ }^{2}$ 5 vi-vi-do ${ }^{2}$ con-da-do cui-da-do es $^{3}$-ta-do hú-me-do ma-ri-do pe-ca-do sen-ti-do sol-da-do so-ni-do To-le-do u-ni-do a-ten-di-do co-lo-ra-do co-me-di-do de-ci-di-do en-fa-da-do traidor cor-ta-dor E-cua-dor fun-da-dor mo-ra-dor sal-va-dor de-vas-ta-dor en-re-da-dor en-ten-de-dor fas-ci-na-dor pre-di10 ca-dor $\mathrm{Es}^{3}$-ta-dos ${ }^{3}$ U-ni-dos ${ }^{3}$ E-duar-do ma-du-ro in-di-vi-duo.

Rem. 1. Intervocalic $\mathbf{d}$ in union with (rolled) $\mathbf{r}$ may also have this interdental sound, e. g. cua-dro ma-dre pa-dre po-dré podrá cua-dra-do.
FINAL: Cid lid vid ar-did ás ${ }^{3}$-pid Ma-drid vi-vid ${ }^{4}$ red ${ }^{1}$ sed co-med ${ }^{4}$ cés ${ }^{3}$-ped mer-ced pa-red us ${ }^{3}$-ted bon-dad ciu-dad ${ }^{5}$ mi-tad pa-gad ${ }^{4}$ ver-dad ca-ri-dad ne-ce-si-dad en-fer-me-dad e-lec-tri-ci-dad u-ni-ver-si-dad a-mis-tad di-fi-cul15 tad fa-cul-tad li-ber-tad ma-jes-tad vo-lun-tad sud laúd a-ta-úd sa-lud vir-tud gra-ti-tud ju-ven-tud mag-nitud mul-ti-tud.

Rem. 2. Final $d$ is very common from its occurrence in the numerous family of feminine endings -dad, -tad, -tud (cf. exs. 153).

Rem. 3. In ad or a-d plus vowel, where $\mathbf{a}[\mathbf{d}]$ is felt to be a living prefix, the $\mathbf{d}$ has the initial value of 9121 , e. g. ad-aptar, a-delantar, a-demás, a-diós, a-divinar, a-donde, ad-optar, ad-orar.

Otherwise, when the a is not a prefix, interdental d (\$12 2) prevails, e. g. adalid, aduana. Or it tends to prevail when an original prefix becomes so worn as to have lost its force, e. g. a-de-cuado (ad + aequatus), a-demán (ad + manus), a-derezo (ad + directus), a-dorno (ad + ornro).

Rem. 4. In ad plus consonant, the $\mathbf{d}$ may have the interdental sound of $\mathbf{1 2} 2$, e. g. ad-jetivo, admirador, ad-vertir, ad-versidad.

Rem. 5. The suppression of $\mathbf{d}$ is common under certain conditions chiefly as follows:
(1.) Apocope of tinal $d$ in careless, offhand utterance, e. g. Madri(d), uste(d), verda(d); and syncope of intervocalic $d$ in the ending -ado of (I conj.) past participles and nouns formed therefrom, e. g. 'Cuida (d)o! 'Look out!' colora(d)o, peca $(d)$ o. Pra $(d)$; cf. also Pe (d)ro. But higado 'liver'.
(2). In illiterate usage the syncope of $\mathbf{d}$ in (1) is generalized between identical vowels, which, in utterance, then coalesce into one, e. g. ca $(d) \mathbf{a}$, na $(d) \mathbf{a}$, desampara $(d) \mathbf{a}, \mathbf{t o}(d) \mathbf{o}$.

This last peculiarity even extends to d between different vowels, e. g. barre (d) ura 'sweepings'. cali $(d) \mathbf{a}(d)$, pesa(d) umbre 'affiction', vi(d)a (in exclamation por via de. . 'By. . !').

Rem. 6. Intervocalic and final $\mathbf{d}$ is a consonant of weak resisting power, becoming easily disintegrated into the interdental ( $t / 2$ ) and then lost. This was a fate common to the Latin $d$. Its operation in the modern language (Rem. 5) is checked only by the preserving influence of education.

1 With strongly initial trilled $\mathbf{r}$.
2 Past participle types of I. II. III conjugations, respectively. 3 With hissing s. 4 Familiar-imperative plural types of I (pagad), II (comed) and III (vivid) conjugations. 5 Distinguish between soft and hard $\mathbf{c}$ in CIU-dad 'city' and CUI-da-do 'care'.

## QUESTION SYLLABUS

( $\mathbf{1 0}$ ) How many pronunciation standards has Spanish $\mathbf{b}$ and $\mathbf{v}$ ?
( 10 1-2) Explain how the two letters figure in each standard.
( $p .34$ ) EXAMPLE DRILL.
( $\mathbb{T} 111$ ) What kind of character is Spanish ch?
What does it sound like (in English equivalents)?
Pronounce it in the vowel scale. Write.
(p. 36 ) EXAMPLE DRILL.
( 1112 ) What does Spanish $\mathbf{h}$ sound like?
Where mostly is its location (i. e: medial or word initial)?
Pronounce the vowel scale with initial h. Write.
( $p .37$ ) example drill (including Rem. 3).
( 121 ) When Spanish $\mathbf{d}$ is word initial what does it sound like in English?
Pronounce initial d in vowel scale. Write.
(p. 37 ) EXAMPLE DRILL.
( 122 ) What other sound may Spanish d have, and where? Pronounce it thus in the vowel scale. Write.
( $p .38$ ) EXAMPLE DRILL.

## LESSON VI ( $\mathbb{T}$ 13-14)

## - 13: $\mathbf{1 1}$ and $\tilde{\mathbf{n}}^{1}$

- 14: Nasal ng
-13. II and $\tilde{\mathbf{n}}$. They represent complex sounds practically equivalent to their respective simple letters ( $\mathbf{1}$ and $\mathbf{n}$ ) plus $\boldsymbol{y}$-diphthong; but more linguo-dental than in English, the tip of the tongue pressing against the lower teeth.

They display the following parallelism:-

1. 11. It is a digraph (p.26, fn. 2) = English $l i$ in 'batalion' and 'postilion', or lli in 'brilliant', 'million', 'William'.

1li 1le 1la 1lo llu = lyi lye lya lyo lyu
Rem. 1. The most common occurrence of $\mathbf{l l}$ is intervocalic. Take care, in deliberate utterance, to link the pronunciation exclusively with the syllable to which the sound properly belongs, without allowing the sound-as happens correspondingly in English-to be anticipated in the preceding syllable, e. g. English 'batalion', 'postilion', 'brilliant', 'million', medallion' are pronounced batal'yon, postil'yon, bril'yant, mil'yon, medal'yon. But their Spanish counterparts are pronounced syllabically, as written, namely: ba-ta-llón', pos-ti-llón', bri-llan'-te, mi-llón', me-dallón'.
Oral and Writing Exercises: Write down every other word or line as follows (except miscellaneous):-
1II: a-llí bu-llir ga-lli-na pe-lliz-co a-pe-lli-do bu-lli-cio-so. Ile: lle-go lle-vo lle-gar lle-var ca-lle va-lle fue-lle muelle ta-lle Té-llez ba-lle-na be-lle-za bi-lle-te ca-lle-ja fu-lle-ro ga-lle-go Gui-ller-mo mo-lle-ra pe-lle-jo ban-de-rri5 lle-ro ba-ra-ti-lle-ro ca-ba-lle-ro ca-lle-jue-la cor-di-lle-ra ga-lli-ne-ro ta-ller ba-chi-ller can-ci-ller em-be-lle-cer.
Ila: lla-ma lla-mo llan-to lla-ve lla-mar qui-lla si-lla villa An-ti-llas ${ }^{2}$ ar-ci-lla as ${ }^{2}$-ti-lla ca-pi-lla Cas-ti-lla $\cos ^{2}$ -qui-llas ${ }^{2}$ cos- ${ }^{2}$ ti-lla cua-dri-lla ga-vi-lla me-ji-lla man-ci-lla 10 o-ri-lla pas ${ }^{2}$-ti-lla pa-ti-lla po-li-lla ro ${ }^{3}$-di-lla se-mi-lla Se-vi-lla tor-ti-lla va-ri-lla ban-de-ri-lla man-te-qui-lla ma-ra-vi-lla vai-ni-lla e-lla hue-lla me-lla a-que-lla bo-te-lla don-ce-lla es ${ }^{2}$-tre-lla gro-se ${ }^{2}$-lla que-re-lla ma-lla ta-lla a-gallas ${ }^{2}$ ba-ta-lla me-da-lla pan-ta-lla to-a-lla va-sa²-1la ce-

[^19]bo-lla bu-lla gru-1la pu-lla bri-1lan-te Ca-1la-o ca-1la-dor fo-lla-je ga-llar-do ha-llaz-go cas-te-lla-no Ma-ga-lla-nes ${ }^{1}$ San-ti-lla-na Va-lla-do-lid a-llá ca-llar co-llar chi-llar fa-llar ha-llar se-llar si-1lar ta-llar tri-1lar de-go-llar des'-co-llar es-ta-llar ma-gu-llar a-cri-bi-llar a-tro-pe-llar ca-pe-llán ba-5 ta-lla-dor la pa-ti-1la de la me-ji-1la.
Ilo: llo-ro llo-rar llo-ver llo-viz-na bri-llo gri-llo pi-1lo tri-llo a-ni-1lo bol-si1-11o cau-di-llo cas ${ }^{1}$-ti-11o ce-pi-llo col-mi-llo cu-chi-llo chi-qui-llo la-dri-llo mar-ti-1lo Mu-ri-llo, o-vi-llo pos'-ti-llo to-bi-1lo to-mi-1lo a-ma-ri-1lo La-za-ri-llo 10 e-llo se-llo cue-1lo a-que-llo ca-be-1lo ca-me-1lo dess-te-1lo, ca-1lo fa-1lo ga-11o ca-ba-11o bo-11o po-1lo ro²-11o am-pollo me-o-llo a-ú-llo ca-pu-1lo mur-mu-1lo or-gu-1lo be-llota Ma-llor-ca so-llo-zo U-1lo-a $\cos ^{1}$-qui-llo-so ${ }^{1}$ or-gu-llo-so ${ }^{1}$ quis ${ }^{1}$-qui-llo-so ${ }^{1}$ ma-ra-ri-1lo-so ${ }^{1}$ mi-llón ba-ta-llón me-da-llón 15 pa-be-llón hu-mi-lla-ción.
Ilu: llu-via pi-llue-lo po-llue-lo.
Miscellaneoes: Es-tre-lla bri-llan-te. Or-gu-llo hu-mi-lla-do. Un ban-de-ri-lle-ro de la cua-dri-lla. No hay vi-lla sin su ma-ra-vi-lla. E-lla es ${ }^{1}$ bri-llan-te y be-lla. ${ }^{3}$ Cuan-do la ga-lli-na can-ta, el ga-llo ca- 20 lla. ${ }^{4}$ En Cas-ti-1la el ca-ba-llo lle-va la si-lla. El chi-qui-llo chilla y bu-lla. La don-ce-lla de-go-lló un po-llo en el ga-lli-ne-ro.

Rem. 2. To guard against misleading English analogy in the matter of double consonants (e. g. 'par'al-lel'), observe in the above examples how Spanish $\mathbf{1 1}$-heing an inseparable character ( $\boldsymbol{C}^{\mathbf{1}} \mathbf{1} 2$ )-is indivisible in writing (e. g. note above examples of syllable division at the end of lines).

Rem. 3.-i-1lo is a diminutive suffix ( $=$ 'little') of quite common occurrence, e. g. calorci-11o, espeji-11o, hombreci-11o, pobreci-11o.

Rem. 4. In parts of Spain (notably Andalusia), and quite generally in Snanish Amoria. 11 becomes
 nounced ye-no, calle - ca-ve, caba-11o= caba-yo, torti-lla=tortiva, a-11í =a-1í, c-11.a e-a, ha-11a ha-ya (and hence = haya of haber).

This reduction of 11 to $y$ marks a trait peculiar to the genius of the lampuace and in already so widespread as to bid fair some day to be reoognized as standard. Fome teachine aththotitws alreals hald that it should be taught as the only fractical smanish-American variety of the (astilian 1i, with dams to standard recognition quite as good as those allowed to American soft $c$.

Rem. 5. The sound of $l+y$-diphthong (often referred to as the "liquid $l$ ") is a conspicuous factor in the scheme of Romanic pronunciation. The spanish varieties. $\mathbf{1 1}$ and \& Rem. +1, reament the miremes
 and $y$ of French ill ("1 mouillé", e. g. feuillage 'foliage').
2. $\tilde{\mathbf{n}}$ is the Spanish digraph sign for $n n=$ English $n i$ in 'omion'. 'opinion', 'union':-
ñi $\tilde{\mathbf{n}} \mathrm{e}$ ña $\tilde{\mathbf{n}}_{\mathrm{o}} \quad \tilde{\mathbf{n}}_{\mathrm{u}}=n y \mathrm{i}$ nye nya nyo nyu

[^20]Rem. 6. $\tilde{\mathbf{n}}$ occurs intervocalic only-virtually so, since it is found word initial in but few words (and these unlikely in the learner's experience). The same for $\mathbf{1 1}$ (Rem. 1)-take care, in deliberate utterance, to link the pronunciation exclusively with the syllable to which the sound properly belongs, without allowing the sound -as happens correspondingly in English-to be anticipated in the preceding syllable, e. g. English 'canyon' and 'pinion' are pronounced can'yon and pin'yon. But their Spanish spelling counterparts are pronounced syllabically, as written, ca-ñón' and pi-ñón'.
Oral and Writing Exercises: Write down every other word as follows (except miscellaneous):-
1 ñi: a-ñil al-ba-ñil he ${ }^{1}$-ñir bru-ñir gru-ñir $r^{2}$-ñir te-ñir a-ñi-cos ${ }^{3}$ al-fe-ñi-que com-pa-ñía.
ñe: mu-ñe-ca cas3-ta-ñe-ta com-pa-ñe-ro ni-ñez Nú-ñez pe-que-ñez ni-ñe-rí-a.
5 ña: ni-ña pi-ña ti-ña vi-ña bre-ña gre-ña le-ña pe-ña se-ña due-ña ci-güe-ña ca-ña ma-ña sa-ña ca-ba-ña cas ${ }^{3}$ -ta-ña en-tra-ñas ${ }^{3}$ Es ${ }^{3}-p \mathbf{a}-n ̃ a$ ha-za-ña ma-ra-ña mon-ta-ña pa-tra-ña do-ña pon-zo-ña u-ña cu-ña Ca-ta-lu-ña cu-ña-do ma-ña-na en-se-ñan-za pu-ñal se-ñal ba-ñar so10 ñar en-se-ñar.

ก̃o: gui-ño ni-ño ca-ri-ño ce-ño due-ño sue-ño pe-que-ño ha-la-güe-ño lu-ga-re-ño ma-dri-le-ño a-ño ba-ño ca-ño daño pa-ño $\operatorname{cas}^{3}$-ta-ño es $^{3}$-ca-ño ta-ma-ño mo-ño gaz-mo-ño Lo-gro-ño ma-dro-ño o-to-ño cu-ño pu-ño se-ñor se-ño15 ra se-ño-ri-ta es-pa-ñol es-pa-ño-la bu-ño-le-ro des ${ }^{3}$-de-ñoso $^{3}$ so-ño-lien-to ca-ñón sa-ba-ñón.
ก̃u: bu-ñue-lo pa-ñue-lo cas-ta-ñue-la.
Miscellaneous: Se-ñor y due-ño mí-o. Com-pa-ñí-a ma-dri-le-ña. El due-ño de la ca-ba-ña. ${ }^{4}$ Bu-ño-le-ro, a tus ${ }^{3}$ bu-ñue-los ${ }^{3}$.


#### Abstract

Rem. 7. A distinction is claimed between $\tilde{\mathbf{n}}$ and $\mathbf{n}+\mathbf{y}$-diphthong, but it is scarcely distinguishable to the unpracticed ear. Even to the native, it fluctuates in a few examples, e. g. pergeño (preferred) and pergenio 'looks', Alemania (preferred) and Alemaña 'Germany", Antonio and Toño, unión.

Rem. 8. Like "liquid $l$ " (Rem. 5), this $n-y$-sound ("liquid $n$ ") is a conspicuous factor in the scheme of Romanic pronunciatoon, being represented in Italian and French by gn (cf.e.g. English 'sign'. Spanish seña, Italian segna, French signe).

Students of Spanish already accustomed to this French and Italian gn should note, therefore, that Spanish gn is NOT "liquid" (i. e, inseparable), but is divided syllabically into its letters as $g-n$, of which each one is pronounced ser)arately, e. g, benig-no 'mild', desig-no 'design', dig-no 'worthy', etc. (cf. - 9 2 g-n).

Rem. 9. Since $\tilde{\mathbf{n}}=n n$, it was originally written double, and in such form is to be found in the early texts of the language. Later, the second $n$ came to be left out and its former presence indicated by a superscript bar over the first $n$. This bar then evolved into a curved sign called "til'de", from Latin til(u) lum (with metathesis of $t(=\mathbf{d}$ ) and 1) in its primary sense of 'label' 'mark', specifically applied in Spanish to this diacritic use - the secondary sense of Latin litulum as 'title' being supplied in Spanish by título, a word of later (and artificial) formation from the same source.


1 Silent h. 2 With strongly trilled instial r. $\quad 3$ With hissing $8 . \quad 4$ Prov. $=$ "Cobbler, stick to your last" (lit. 'Fritter-fryer, mind your fritters').

- 14. $\boldsymbol{n g}$ (nasal) sound. It is = English nasal ng in 'lanker' ( $=$ bang'ker), 'finger' (= fing'ger), 'hungry' (= hung'gry), replacing the sound of $\mathbf{n}$ in the combinations $\mathbf{n}$ plus hard $\boldsymbol{c}, \mathbf{n}$ plus $\boldsymbol{g}$ (soft and hard), n plus $\boldsymbol{w}\langle\boldsymbol{y}\rangle$--diphthong, namely:-
Oral and Writing Exercises: Write down every other word as follows (except Rem):-

1. $\boldsymbol{n}(\mathrm{g})$ plus hard- $\boldsymbol{c}$ : an-cla ${ }^{2}$ aun ${ }^{2}$-que ban ${ }^{2}$-co blan ${ }^{2}$-co cin-1 co cinc Cuen-ca fin-ca flan-co fran-co man-co nun-ca ron ${ }^{3}$-co yun-que zan-ca a-hin-co a-ren-que ban-que-ro ban-que-te cin-cuen-ta con-quis'-ta en-car-go est-tan-que es' tan-co pa-lan-ca pa-len-que po-den-co tran-qui-lo con-5 trin-can-te in-qui-li-no Sa-la-man-ca quin-qué ren ${ }^{3}$-cor rin $^{3}$ cón yan-quí in-quie-tud tran-qui-li-dad in-qui-sil-ción sín-co-pe pe-dún-cu-lo me-lan-có-li-co.
2. $\mathbf{n}(\mathrm{g})$ plus soft-g: án-gel Gan-jes ${ }^{1}$ gran-ja lon-ja monja mon-je al-fan-je a-jen-jo estrin-je es ${ }^{1}$-pon-ja fa-lan-je 10 jen-gi-bre li-son ${ }^{1}$-ja na-ran-ja be-ren-ge-na E-van-ge-lio ca-non-jí-a ex-tran-je-ró fin-gir man-jar A-ran-juez Ben-jamín lon-gi-tud ren³-gí-fe-ro.
3. $\mathbf{n}(g)$ plus hard-g: den-gues ${ }^{1}$ fan-go grin-go len-gua man-go pin-güe pon-go ran³-go san-gre ten-go ven-go an-gustial 15 a-ren-ga do-min-go fan-dan-go len-gua-je nin-gu-no po-tingue un-güen-to pa-lan-ga-na san-gui-na-rio in-glés ${ }^{1}$ ren³glón dis²-tin-guir ex-tin-guir sin-gu-lar trian-gu-lar Gón-go-ra lán-gui-do ex-tran-je-ro lin-güis'-ti-co em-pin-g(o-ro-ta-do.
4. $\mathbf{n}(\mathrm{g})$ plus $\boldsymbol{z v}\langle\boldsymbol{y}\rangle$-diphthong: un hue-co $(=$ unsssice-co) al-gú 20 hue-vo nin-gún yu-go sin yun-que cón-yu-ge sin hue-se ${ }^{1}$.

Rem. Hence, the nasal $\boldsymbol{n g}$ is present in any of the above combnations of which the $\mathbf{n}$ belongs to any initial syllable as prefix or preposition, ctc. (e. g. an-. con-, con, en-, in-, $\boldsymbol{\operatorname { s i n }}$, un (indef. art.)), examples of which are very numerous, e. g.-an-gos-to con que-so ${ }^{1}$ en-con-trar in-ge-nio sin juez an-gui-la án-gu-lo con-cluir con-cur-so con-go-ja
con-gre-so con gus-to con-je-tu-ra con-juu-ga-ción con-jun-to con que
con-que-rir con-tin-gen-cias ${ }^{1}$ en que
en ca-ja
en-ca-je
en ca-sa
en ca-mi-no
en-can-tar
en-can-to
en-ca-re-cer
en-car-gar
en-cuen-tro en-ga-ñar ( n -ga-n! en-jam-bre en-ju-to in-can-sa-ble in-cau-to in-cle-men-cia in-có-m()-d) in-cre-1́-ble in-cul-to
in-ge-nie-ro in-ge-nui-dad in-gre-so ${ }^{1}$ in-gra-to in-ger-to in-ju-ria in-jus-to in-quie-to Don Juan un ge-ne-ral sin ca-sa un jar-dín singuía un jó-won

## QUESTION SYLLABUS

( 13 ) Are Spanish 11 and $\tilde{\mathbf{n}}$ ( $n$ with til'de) simple sounds? What are they equivalent to in respect to formation? What is the tongue-tip location?
( 131 ) What kind of character is $\mathbf{1 1}$ ?
What (approximate) English sound is it equivalent to?
( $\mathbb{T} 13$ R. 1) What precaution is to be used?
Pronounce 11 in the vowel scale. Write.
( $p .40$ ) EXAMPLE DRILL.
( 132 ) What kind of character is $\tilde{\mathbf{n}}$ ( $n$ with til'de)-i. e. of what letters is it the graphic sign?
What (approximate) English sound is it equivalent to?
( $1 \mathbf{1 3}$ R. 6) What precaution is to be used?
Pronounce $\tilde{\mathbf{n}}$ in the vowel scale. Write.
( $p .42$ ) EXAMPLE DRILL.
( 14 ) What is the English equivalent of Spanish $\boldsymbol{n g}$-sound?
In what combinations does this sound take the place of the primitive $n$-sound?
( $p .43$ ) EXAMPLE DRILL.

## LESSON VII (厅15-18)

© 15: f, m, $\mathbf{p}$.
ब17: r, rr
T $16: \mathbf{1}, \mathbf{n}, \mathbf{t}$.

- $18: \mathbf{s}, \mathbf{w}, \mathbf{x}, \mathbf{y}$.
- 15. f, m, p. As in English:-

Fe-li-pe fin-je no fi-jar-se en el fós ${ }^{1}$-fo-ro. Mi ma-má; mi mis-mo mo-do; mi muy ma-la mu-la. Por pa-pá; ca-pi-lla pú-bli-ca en Pa-la-cio.

[^21]- 16. I, n, t. As in English, but more decided (especially when final in word or in medial syllable), the quality tending to be more linguo-dental (i. e. formed by the tip of the tongue against the upper teeth), whereas the corresponding English letters are front-palatal:-

1. 1 :
$\begin{array}{lllll}\text { li } & \text { le } & \text { la } & \text { lo } & \text { lu } \\ \text { il } & \text { el } & \text { al } & \text { ol } & \text { ul }\end{array}$
li-bro lim-pio le ley la la-bio li-la lo-bo lo-do lu-1 jo lum-bre $\mathrm{Gil}^{3}$ mil vil su-til del cruel fiel la miel la sal el al-ma la fal-ta el sal-to el al-cal-de al-fal-fa col el sol el pol-vo el col-mi-llo. El co-llar de per-las ${ }^{1}$. El pi-lluelo del mue-lle. El po-llue-lo de la ga-llii-na.

Rem. 1. Note the occurrence of 1 as the liquid element in the inseparable consonant combinations pl and bl, cl and gl, and fl ( 7 kem. 3), e. g. (initial) plan bledo, clavo globo, flaco; (intervocalis) soplo doble, tecla siglo, reflejo.
2. n :

| ni ne na no | nu |  |
| :--- | :--- | :--- | :--- |
| in en | an | on |

ni ni-do ne-cio ne-ne na-na na-ve lu-na ile-nar no 1 no-no no-pal vi-no lle-no nu-be nu-do. Fin sin bien sien men-te sen-ci-llo cuan pan plan tan a-fán mando mon-do co-lón le-ón pe-ón mun-do be-tún. ${ }^{4}$ Quiero el pan pan y el vi-no vi-no. Los ${ }^{1}$ le-o-nes' no llo-ran. 5

Rem.2. $\mathbf{n}$ is usually silent in the prefix trans + consonant, and may be omitted in writing, e. g. tra[n]scender, $\boldsymbol{t r a}[\mathbf{n}] \mathbf{s} m i t i r, ~ t r a[\mathbf{n}] \mathbf{s} p o n e r$ (cf. examples in any full vocabulary).

But in trans- with a following vowel the $\mathbf{n}$ is fully organic, e. g. transatlántico transeunte, transigir.

Rem. 3. Of nn (properly speaking, the only double consonant in Spanish) each letter is to be pronounced in deliberate utterance.
$\mathbf{n n}$ ordinarily results from a prepositional prefix in $\mathbf{n}$ joined to a word with initial n, e. g. on-, in-, sin-, e. g.-

| con-notar 'to connote' | in-necesario 'unnecessary' <br> en-noblecer 'to ennoble' <br> in-nato 'innate |
| :--- | :--- |
| sinumero ' numberless' |  |

Also, as suffix in enclitic -nos 'us' ( $\mathbb{T} \mathbf{6 8}$ Rem. 6) to 3rd person plural of verbs, e. g. Llévan-nos 'They take us' Presentáron-nos 'They introduced to us'.

Rem. 4. Spanish nm (not to be confused with nn of Rem. 3 , above) usually represents English and Latin $m[m]$ or English $u n$ as part of a negative or intensive prefix, e. g.-
con-memorar 'to commemorate' in-moderado 'immoderate' in-merecido 'undeserved' con-moción 'commotion' in-mediato 'immediate' en-memdar 'to amend'
in-mortal 'immortal'
BUT co-municación 'communication'
Rem. 5. In parts of Spain, and extensively in Spanish-America, an, en, in (especially before f) are pronounced as nasal vowels (as in French), e. g. mande usted, Juan, enfermo, infierno.

This usage is growing, but as yet with ill defined boundaries.
3. $\mathbf{t}$ :
ti te ta to tu
1 ti-la ti-no tien-to te-la te-nien-te tin-te-ro guan-te monte ta-ller ta-ta tar-je-ta ba-ta ca-ta la-ta ma-ta pata at-le-ta to-tal to-no tór-to-la can-to ga-to ha-to man-to pa-to pun-to san-to tan-to tu-te tur-no tí-tu$5 l o$ pun-tual pun-ti-llo mo-men-to tor-ti-lla bi-lle-te bo-te-lla ba-ta-lla ba-ta-llón.

Rem. 6. For digraph tl cf. 『l 21 Rem. 1.

## - 17. $\mathbf{r}$ and $\mathbf{r}$.

1. $\mathbf{r}$. Spanish single $\mathbf{r}$ is characteristically strong (i. e. rolled or trilled by emphatic tongue-tip vibration against the front palate), unmistakably so when WORD INITIAL:-
ri re ra ro ru
ri-co ri-ña re-cio re-ja ra-na ra-ta ro-jo ro-to ru-bio ru-cio pri-mo bri-llo tro-pa dro-ga cru-do gru-po fres-co.
(a). In other situations (i. e. intervocalic and final), single $\mathbf{r}$ may be smooth, as in English, but clear and distinct:-
1 mi-ra fie-ra se-rie ce-ra ca-ra pa-ra va-ra fue-ra cle-ro pe-ro ra-ro lo-ro mo-ro to-ro du-ro pu-ro co-bro re-tra-to cua-dro lu-cro sa-gra-do. Ri-gor ru-mor a-mar ha-blar re-zar ra-yar co-mer rom-per vi-vir su-frir re5 pri-mir.
[^22]Rem. 1. Single $\mathbf{r}$ is strong when it is medial after a closed syllalul., e. g.-ab-rogar 'to abrogate', mal-rotar 'to squander' sin-razon 'injustice' sub-rayar 'to underscore' en-redar 'to tangle'

Is-racl I al-rededor 'around' hon-ra 'honor'
Rem. 2. The rolled $\mathbf{r}$ is merely a more emphatic and prolonged utterance of the smooth $\mathbf{r}$. The latter is not set off from the former by a sharply defined boundary, but easiby shades into the. strmuer variety according to the temperament or habits of the speaker, or the degrees of emphasis or emotion present. In some speakers the $\boldsymbol{r}$ tends uniformly to the stronger (rolled) variety.

The beginner can well afford to stress the Spanish r whenever he meets it-even though the conditions may allow it to be "smooth". Even some exaggeration is here a virtue in order to counteract false habits (in respect to Spanisi) formed from the prevailing weak Englisis $r$. The situation impuess upon the English-speaking learner the need of a conscious effort in order to suture himseli prongerly whe the Spanish requirements.

Rem. 3. From the foregoing it follows that Spainsh $\mathbf{r}$ offers no analogy with the more or less complete suppression that has been the fate of medial and final English $r$ over wide areas in the I niteal states, e. g. New Yawk, bawbe' (barber), dinne' pawty, coppe' wiya'.

Rem. 4. Spanish does not favor two $\mathbf{r}$ 's in adjoining syllables, especially when one or boih are lituids in combination ( 7 R.3). When so related by etymology or foreign cognates, one $\mathbf{r}$ is found mmsh mg in Spanish (although present in the English cognate), e. g.-
fragancia 'fragrance' postrar 'to prostrate' propio 'proper'
fragante 'fragrant' postración 'prostration' Ferlerien 'Frederick'
A liquid 1 may exert the same suppressing influence on an etymological liquid $r, \mathrm{e} . \mathrm{g}$. temblar 'to tremble'.
 'it seems', pa(r)a 'for', quie(r)es 'thou wishest'. Hence juvenile and affectionate pae for padre, and mae for madre (cf. analogy with d, $\mathbb{1 2}$ Rem. 5, 2).

Rem. 6. The Spanish $\mathbf{r}$ is lingual, as distinguished from the uvulur r of France and parts of (iermany.
2. $\mathbf{r r}$ is a digraph ${ }^{1}=$ strongly trilled $\mathbf{r}$, which it represents only BETWEEN VOWELS (just as single $\mathbf{r}$ represents the same sound when word initial) :-

Rem. 7. The intervocalic trilled (rolled) $\mathbf{r}$ is doubled in writing in order to distinguish it graphically from the intervocalic smooth $\mathbf{r}$ (of $\mathbb{T} \mathbf{1 7}$ 1a).

$$
\text { -rri -rre } \quad \text {-rra -rro } \quad \text {-rru }
$$

Oral and Writing Exercises: Write down the following lines of rr as far as miscellaneous:-
rri: a-rri-ba a-rrie-ro be-rrin-che bo-rri-co catri-llo gue-1 rri-lla gue-rri-lle-ro cen-ce-rri-llo ci-ga-rri-llo chasºca-rri-llo ca-rril fe-rro-ca-rril de-rri-bar i-rri-tar o-cu-rrir.
rre: to-rre a-rre-o co-rre-s ča-rre-ra guc-rre-ro he-rre-ro ci-ga-rre-ra cha-rre-te-ra in-su-rrec-to a-rro-lu-ja-ılo a-rro-5 lla-na-do co-rres²-pon-den-cia i-rrexo-ca-hle co-rrer a-hu-rrecer co-rres ${ }^{2}$-pon-sal ${ }^{2}$ Gu-tié-rrez.
pra: sie-rra tie-rra gue-rra In³-gla-te-rra ha-rra sa-rra La-rra pa-rra chi-cha-rra gui-ja-rra sui-1a-rra Xit-1a-rra pi-za-rra go-rra zo-rra ca-mo-rra ma\%-mo-rra mo-do-rat in a-rran-que bo-rra-cho bo-rras"-os páara-fo pro-ra-ta a-rrallo Gua-da-rra-ma Ne-rli-te-rát-me-の horrar on-raar na-rrar

1 a-ho-rrar cha-pu-rrar cha-pa-rral ma-to-rral a-rran-car a-rras-trar de-rra-mar Ta-rra-go-na.
rro: ye-rro hie'-rro ce-rro pe-rro be-ce-rro ca-cho-rro cen-ce-rro ba-rro ca-rro cha-rro ja-rro bi-za-rro ca-ta-rro ci5 ga-rro des²-pil-fa-rro cho-rro fo-rro go-rro so-co-rro burro a-rro-yo ce-rro-jo de-rro-ta ga-rro-te pá-rro-co a-rro-gan-te pe-ti-rro-jo e-rró-ne-o e-rror ho-rror te-rror arroz tu-rrón so-ca-rrón fan-fa-rrón a-rro-jar des²-a-rro-llar. rru: a-rru-llo ca-rrua-je Ma-rrue-cos ${ }^{2}$ ma-rru-lle-ro pro-rrum10 pir in-te-rrum-pir.

Miscellaneous: ; ${ }^{3}$ A-rre, bo-rri-co! El he-rre-ro hie-re el hie-rro. ${ }^{4}$ No quie-ro pe-rro con cen-ce-rro. En su ros ${ }^{1}$-tro a-rro-gan-te se le-í-a u-na re-so ${ }^{2}$-lu-ción i-rre-vo-ca-ble.

Rem. 8. To guard against misleading English analogy in the matter of double consonants, observe in the above examples how Spanish rr-being an inseparable character ( $\mathbb{\$ 1} 2$ )-is indivisible in writing (e. g. note above examples of syllable division at the end of lines and cf. parallelism with $\mathbf{1 1 9 1 3}$ Rem. 2).

Rem. 9. Several word pairs have the identity of each member thereof resting on this distinction between smooth $\mathbf{r}$ and rolled $\gamma(\mathbf{r r})$, namely-

| \{ ahora 'now' | \{ cero 'zero', | \{ moro 'Moor[ish]' |
| :---: | :---: | :---: |
| ( ahorra 'he saves [up]' | ( cerro 'hill' | \{ morro ${ }^{\text {' }}$ headland |
| \{ caro 'dear' | [coro 'choir' | \{ para 'for' |
| \ carro 'cart ' | \{ corro 'group' (bystanders) | \{ parra 'vine' |
| \{ careta 'mask', | \{ enterar 'to inform' | \{ pero 'but' |
| [ carreta 'cart' | ( enterrar 'to bury' | \{perro 'dog' |

e. g.-La parra para el jardín. Pero el perro

Rem. 10. This digraph $\mathbf{r r}$, as the sign of intervocalic rolled $r$, results graphically whenever a word with initial $\mathbf{r}$ constitutes a derivative word with a vowel-ending prefix, e. g.-

```
    arreglar (a + regla 'rule') 'to arrange'
    arrodillarse (a + rodilla 'knee') 'to kneel'
    bajorrelieve (bajo 'low' + relieve 'relief') 'bas-relief'
    bancarrota (banca 'bench' + rota 'broken') 'bankruptcy'
    contrarrevolución (contra 'against' + revolución) 'counter-revolution'
    corregir (co- 'with' + regir 'to rule') 'to correct'
    guardarropa (guarda 'it-keeps' + ropa 'apparel') 'clothes-press'
    irregular (i- + regular) 'irregular'
    [ant]irreligioso( [ant]i- + religioso) 'irreligious'
    pararrayos (para 'it-stops' + rayo 'lightning') 'lightning-rod'
    prorrogar (pro + rogar 'to ask') 'to prorogue'
    portorriqueño (Puerto + Rico) 'Puerto Rican'
    virrey (vi[ce] + rey 'king') 'viceroy'
```


care for a gift with a "string" attached to it' (lit. 'I don't want a dog with a bell'). 5 Cf. Morro
Castle, at the entrance of Havana Harbor.

## -18. $s, w, x, y$.

1. $\mathbf{s}$ is the hissing (i. c. sibilant) variety ${ }^{1}$, like English $s$ in 'see-saw' :- 1
si se sa so su

Rem. 1. Note that the same sound is also represented by the Spanish-American soft-c (in ci ce za zo zu-l| 8 I-H).

Hence, in this respect, the Spanish-American standard is unphoneric in its spelling, since only a knowledge of the word itself (suggested by context) will enable the hearer to recognize in it whether the sibilant is $\mathbf{s}$ or soft-c, e. g. si-ma and ci-ma, se-bo and ce-bo, ca-sa and ca-za, ca-so and ca-zo, su-mo and zu-mo, (but cf. corresponding coincidence in English, as in 'cell' and 'sell', 'cent' and 'sent ').
Oral and Writing Exercises: Write down the following examples of $s$ as far as mis-cellaneous:-
si se sal-sa sal-sas; sas-tre sas-tres; se-so se-sos; soso; su sus; pi-so pi-sos; pe-so pe-sos; que-so quesos; sies-ta sies-tas; ca-so ca-sos; pa-so pa-sos; co-sa 5 co-sas; sos-pe-cho-sos; pas-ta pas-tas; cos-ta cos-tas; sus-to sus-tos; pues-to pues-tos; An-drés; cor-tés cor-teses; fran-cés fran-ce-ses; in ${ }^{2}$-glés in-gle-ses; To-más compás a-de-más Cer-van-tes; es-po-so es-po-sos; li-son²-ja li-son²-jas; pre-cio-sa pre-cio-sas; sí se-ñor; sí se-ño-res; sin-10 son-te sin-son-tes; su-ce-so su-ce-sos; sus-pi-ro sus-pi-ros; su-su-rro su-su-rros; as-cen-sión as-cen-sio-nes; sen-sa-ción sen-sa-cio-nes; in-ter-ce-sor in-ter-ce-so-res.
Miscellaneous: Ce-bo-llas re-lle-nas. Las Mon-ta-ñas Ro-que-ñas. Los pa-í-ses fríos. De su som-bra se a-som-bra. A-lon-so mo-zo 15 de mu-chos a-mos. Sín-te-sis fi-lo-só-fi-ca de la Re-vo-lu-ción: sus cau-sas, ca-rac-te-res y con-se-cuen-cias. Sí Se-nor, e-lla se ca-sa con su so-bri-no que sa-be ha-blar fran-cés, y no sa-be re-zar el ro-sa-rio.

Rem. 2. In the following examples and all kindred ones, guard against English voiced $s$ ( $=$ "buzzing" $z$, as in 'rose', 'says'), which is unconsciously -uggested to the English-speaking learner by the many Spanish words of cognate English form with voiced $s=z$.
a-cu-sar
ad-qui-si-ción
a-lu-si-vo
a-plau-so
El Bra-sil
bri-sa
cau-sa Cé-sar cláu-su-la cos-mé-ti-co
de-ci-si-vo
de-pó-si-to des-a-gra-da-ble de-sas-tre de-se-o de-ser-tar des-hon-rar de-sier-to de-sig-nar de-sis-tir
di-se-ño
e-cle-siás-ti-co
E-li-sa
en-tu-sias-mo
e-va-si-vo
ex-cu-sat
ex-qui-si-to
fan-ta-sí-a
fa-se
fi-si-co
di-se-ño
E-li-sa
en-tu-sias-mo
e-va-si-vo
ex-cu-sar
ex-qui-si-to
fan-ta-si-a
fi-si-co
fre-ne-si gim-na-sio
he-si-tar
he-si-ta-ción
-is-mo, e. g.
e-go-1's-mo
he-ro-1s-mo
pa-trio-tis-mo
i-rre-sis-ti-ble
1-s.l-hel

[^23]Is－ra ${ }^{1}$－el
Je－sús
Je－ru－sa－lén
Jo－sé
Lui－sa
mias－ma
mi－san－tro－pí－a
mi－san－tró－pi－co
mi－sán－tro－po
mi－se－ria
mi－se－ra－ble
Moi－sés
mu－se－o
mú－si－ca
pau－sa
plau－si－ble
po－e－sí－a
［com－d s，de，o－］－
po－si－ción
po－si－ti－vo
pre－sen－tar
pre－sen－te
pre－sen－ti－mien－to
pre－si－dir
pre－si－den－te
pre－su－mir
pri－sión
pro－sa
pro－sai－cu
re－po－so
re－pre－sen－tar
re－pre－sen－ta－ción
re－qui－si－to
re－ser－var
re－ser－va
re－si－dir
re－si－den－cia
re－sig－na－ción
e－sig－nar
re－sis－ten－cia
re－sis－tir
［i－r］re－so－lu－ción
［i－r］re－so－lu－to
re－so－nan－cia
re－suel－to
re－sul－ta
re－sul－ta－do
re－sul－tar
re－su－rrec－ción
ro－sa
sar－cas－mo
［ab－］u－sar
u－sur－pa－ción
u－sur－par
［in－］vi－si－ble
vi－si－ta
vi－si－tar

Rem．3．A corresponding caution should be noted concerning back palatal s， voiceless（as in＇sure＇，＇push＇）and voiced（as in＇pleasure＇，＇azure＇），e．g．－
voiceless：con－fe－sión，dis－cu－sión，［ad〈com，per，su〉－］mi－sión，［com〈de，im，o，ex， re，su〉－］pre－sión，Ru－sia，［ex〈in，pre〉－］ten－sión．
voICED：ad－he－sión，a－lu－sión，ca－sual，con－clu－sión，［iṇ－］de－ci－sión，［des－］a－lu－sión， ex－plo－sión，in－va－sión，u－sual，［a〈con，di，in，per〉－］versión，vi－sión．

Rem．4．＂Impure s＂（i．c．s combined with a following consonant in the same syllable－so prominent a feature of Italian－does not belong to Spanish，such a col－ location being quite alien to the spirit of the language．In naturalized foreign words originally having it（notably those of Latin origin）it is avoided，initially，by means of a prefixed（＂prosthet＇ic＂） $\mathbf{e}$ ，thus constituting an initial syllable in es－，e．g．（cf． also any full vocabulary）：－

## INITIAL

es－cándalo＇scandal＇
es－cena＇scene＇
es－clavo＇slave＇
es－cultura＇sculpture＇
medial impure $\mathbf{s}$ is（theoretically）avoided by appropriate syllabication（ $\mathbb{T} 21$ a），e．g．－ abs－tracción＇abstraction＇ cons－titución＇constitution＇
ins－tituto＇institute＇
maes－tro＇teacher＇
es－tado＇state＇
es－tigma＇stigma＇
es－tudiante＇student＇
es－tupor＇stupor＇

Rem． 5 In behalf of nature＇s economies there exists an instinctive tendency among Spaniards in normal unconscious discourse to make the voiceless medial s become voiced（i．e．＝English＂buzzing＂ z）before a voiced consonant or a nasal，e．g．desde（ $=$ dezde），desviar（ $=$ desviar），esbelto（ $=$ ezbelto）， Israel（－izrael），rasgo（－razgo），mismo（－mismo），limosna（－limozna），las manos（＝lazmanos）．

But in careful，deliberate utterance the regular voiceless type－sound reappears．
Rem．6．In parts of Spain（motably Andalusia）and Spanish America finals（medial or word final） tends to be dropped or to merge into a lisp（＝voiceless $t h$ ），e．g．des－phés into de $[t h]$ pue $[h]]$ ，estamos into etamo，respuesta into re［ $/ h]$ pueta．

Rem．7．For sibilant $s$ as the popular pronunciation of graphic $\mathbf{x}$ cf．Rem． $\mathbf{1 0}$ ．
2． $\mathbf{w}$ is $=u^{-}$（i．e． $\boldsymbol{w}$－diphthong）or $v$ ，representing these sounds in foreign words of English and Germanic sources，respectively：－

Rem．6．Hence Spanish w，not introducing a new sound，is not considered a regular letter of the Spanish alphabet（ $1 \mathbf{1}$ Rem．1）．

Washington（ $=u a^{\prime}$－sing－ton）Wellington（ $=u \mathrm{el}^{\prime}$－ling－ton）Ber－ wick（ $=$ ber＇－uik）watman ${ }^{3}$（uat＇－man）wiskey（ $=u$ is＇$^{\prime}-k e y$ ） Wagner（ $=$ vag－ner＇$\quad$ Wamba（ $=$ vam＇－ba ${ }^{4}$ ）Weyler（ $=$ vei－ler＇）．

[^24]3. $\mathbf{x}$ is usually sounded as in English (c. g. in 'fix'), i. e. =ks:-axio-ma exac-to exa-men exhi-be exis-tir éxi-to máxi-mo próxi-mo sexo tex-to Ca-lix-to con-vexo pre-tex-to or-todoxo he-te-ro-doxo pa-roxis-mo re-flexio-nar.

Rem. 8. The Spanish Academy prescribes this ks sound for $\mathbf{x}$ under all circumstances. But when a consonant follows, usage is quite general in reducing the $\mathbf{x}$ to $s$ in pronunciation, and it tends to make the same substitution in writing, e. g. $(\mathbf{e x}=e s)$.-

| excelente | experiencia | extranjero | Extramadura |
| :--- | :--- | :--- | :--- |$\quad$| ALSOsexto $=$ sesto. |
| :--- |
| excusar |

Likewise, popular Mexican usage generally makes a hissing $s$ out of this graphic $\mathbf{x}$ in native names,
 taciuatl-for $\mathbf{t l}$ cf. • 21 Rem. 1 ).

Rem. 9. This sibilant $\mathbf{x}(=s)$ is the normal Spanish evolution of an etymological $x$, of which the sibilant character is sometimes established (e. g. ansiedad 'anxiety' (from Lat. anxietas), tasa (from Lat. taxare -cf. Eng, 'tax')), sometimes resisted by orthodox usage (as in the above examples of Rem. 8), sometimes tolerated as a popular variant (e. g. popular parasismo for cultured paroxismo).

Rem. 10. When ex is followed by a vowel it has a tendency to be pronounced as egz (i. e. voiceless $k s$ becomes voiced $g z$, e. g. éxito ( $=$ egzito) examen ( $=$ egzamen), existencia ( $=$ egzistencia). But the student should avoid it (Cf. paralelism of $s=$ Eng. z, © 18 Rem. 5).

Rem. 11. In the older language $x$ (initial, medial, and a few examples of word final) did duty extensively as the spelling of the jota-sound, and is still to be met now and then-cf. exs. 99 Rem. 7.

In the modern language final $x$ is standard spelling only in a few words of foreign origin where it $=k s$, namely-

$$
\begin{array}{cccc}
\text { climax } & \text { fénix } & \text { flux } & \text { onix }
\end{array}
$$

4. $\mathbf{y}$ as consonant $=$ English consonant $y$, and decided. $\quad \mathrm{By}$ the rules of Castilian spelling it always BEGINS a word or medial syllable (preceded by a vowel) as the initial element of a $\boldsymbol{y}$-diphthong (cf. 5 2 a):-

$$
\text { ye ya yo yu (cf. examples } 52 \text { a). }
$$

Rem. 12. The status of word final $\mathbf{y}$ is anomalous, being construed now as vowel, now as consonant, although phonetically it is a vowel $=\mathbf{i}$ (5 2 b and examples) cf. © 5 R .12.

Rem. 13. For $y$ as vowel cf. © 36 .
Rem. 14. For South American i replacing Castilian y cf. © 6 Rem. 11.
Rem. 15. The preceding analysis of consonants aims only at generalizing fundamental distinetions. But, as with the classification of vowels ( $\$ 2$ Rem. 16), many modifications of a given ty'pe-sound are possible from the cross combinations produced by a complex system of inter-alliances and mutual attractions among both vowels and consonants. These influences, left to themselses, work out unconsionsly to the speaker a course of sound-evolution along the lines of least resistance in harmony with the law of the conservation of energy, a law that holds as true in language development as in any other of the forces of nature. It is the explanation of all speech change in the course of the latter's incessant progress from the complex to the simple.

## QUESTION SYLLABUS

(16) What peculiarity has the pronunciation of Spanish $\mathbf{1}, \mathbf{n}$, and t as compared with English?
Pronounce them accordingly in the vowel scale.
(p. 45 ) EXAMPLE DRILL.
( 171 ) What is the characteristic tone of Spanish (single) $\mathbf{r}$ ?
In what location has $\mathbf{r}$ this tone unmistakably?
Pronounce word-initial $\mathbf{r}$ in the vowel scale. Write.
( 17 1a ) When may single $\mathbf{r}$ be smooth instead of rolling?
(p. 46 ) EXAMPLE DRILL.
( 172 ) What kind of character is Spanish $\mathbf{~ r r}$ ?
What sound of $\mathbf{r}$ does it always have?
In what location does it represent this sound (i. e. graphically)?
( $\mathbb{1 7} \mathbf{1 7}$ R.7) Why is Spanish $\mathbf{r r}$ so spelled (as double $\mathbf{r}$ )?
( $p .47$ ) EXAMPLE DRILL.
( 181 ) What variety of English $s$ does the Spanish $\mathbf{s}$ sound like?
( 18 R .1 ) Where have we met this sound before?
( 18 R.2) What English sound of $s$ is to be guarded against in Spanish?
( $p .49$ ) example drill (including Rem. 2-3).
( $\mathbb{1} 182$ ) What is Spanish $w$ equivalent to?
In what class of words does it occur?
( $\mathbb{C} 183$ ) How is Spanish $\mathbf{x}$ usually sounded?
(p. 50 ) EXAMPLE DRILL.
( $\mathbb{1} \mathbf{1 8} 4$ ) What is Spanish consonant $\mathbf{y}$ equivalent to in English? Where is it prescribed by the rules of Spanish spelling? Review example drill ( $p .16$ ).

## Syllables

## LESSON VIII (\$19-24)

## SYLLABICATION ${ }^{1}$

『 19: The Syllabic

- 20: A Single Syllabic Consonant
- 21: Adjacent Syllabic Consonants
- 22: Adjacent Syllabic Vowels
- 23: Double Letters

T 24: Word Linking

## 19. The Syllable.

Rem. 1. Syllabication is vital to printing and writing, inasmuch as its rules determine the division of words at the end of lines, a feature for the student not to overlook in his written exercises.

Rem. 2. Apart from its close relations to writer and printer, syllabication is of the utmost practical importance to the beginner by furnishing him an indispensable guide in pronunciation: to get at which in a long and apparently difficult word, analyze the word in question syllable by syllable, considering each syllable for the time being as a single monosyllabic word.

Which is equivalent to enjoining, as the corner-stone precept in the matter: go slowly and thoughtfully, applying to each doubtful situation of syllable division the clearly defined and easily recognized rule appropriate to it . There is no problem of syllabication that cannot readily be solved in this fashion.

A Spanish syllable is the expression, in speech and writing, of an inseparable speech and spelling unit: which unit may be a single vowel; or (as is more usual) it consists of a letter-group composed of one consonant and a following vowel, or of two consonants and an intereving vowel.
(a). The vowel in the syllable may be a simple letter or an inseparable compound: as a simple letter, it is either strong ( $\mathbf{a}, \mathbf{e}$, or $\mathbf{o}$ ) or an accented weak (í or ú); as a compound, it consists of a diphthong or a triphthong.

Rem. 3. In this connection-LEST IVE FORGET-note again that diphthongs and triphthongs are as inseparable in syllabication as they are in pronunciation.
(b). The consonant in the syllable may be a simpte letter (b, c. d, etc.) ; or it may consist of an inseparable compound-a digraph (ch

[^25]gu (in gui, gue), ll. qu, rr) or liquid ( $\mathbf{1}$ or $\mathbf{r})^{1}$ compound (i. e. one of bl or $\mathbf{b r}, \mathbf{c l}$ or $\mathbf{c r}$, etc. ${ }^{2}$ ).

Rem. 4. Hence, no two separable consonants or vowels can be considered as belonging to the same syllable, but are to be divided according to the rules of || 21-22, below.

## 20. A Single Consonant. ${ }^{3}$

Rem. A single vowel may occur syllabically by itself, although it is usually found leaning against a consonant as the stronger partner. But a consonant cannot exist without an adjacent vowel as the vitalizing principle of its being ${ }^{4}$. Hence the behavior of consonants in syllabication is the primary consideration, which divides itself into two heads according as the consonant appears single or by twos (i. e. two consonants adjacent).

The single intervocalic consonant may be thought of as the pivot on which Spanish pronunciation turns. The word-initial or word-final consonant is single and necessarily begins or closes the syllable to which it belongs, without need of further comment.

Hence the behavior of the intervocalic consonant, single or by twos, is the only location that claims our special attention ( 20-21).

A single intervocalic consonant ${ }^{3}$ goes, in syllable division, with the following vowel.

## Oral and Dictation Exercises

1 a-gua a-mo ai-re o-lla i-do o-bra o-tro u-no dia-rio fue-go he-cho Lau-ra ma-yo rui-na sue-ño pla-to soplo ble-do do-ble cla-vo te-cla glo-bo re-gla fle-cha ri-fle llu-via ca-lle gue-rra si-gue quie-ro du-que pleiste plie-gue prue-ba gri-llo so-bre true-que pa-tria droga cua-dro lu-cro frai-le su-fro a-fei-te a-mi-go au-ro-ra cu-chi-llo i-dio-ma pe-que-ño re-fle-jo se-ño-ra.

## Oral and Writing Exercises

Write down the following words sylla-bi-ca-ted (i. e. with hyphened syllables):

1 achicharrador . . . cuchuflete
deleite
equivocación
Europa pequeñuelo
graduado . . . . . preparativos
Guadalajara prodigalidades
heroico
imaginación
juicioso
lucrativo
municipalización
naturaleza
notabilísimo
parroquiano
patriota
quietud
regocijo
reyezuelo
telegrafiar
traidor
Zumalacárreguy
' 21. Adjacent Consonants an divibed: the Ets: ......e.




Oral avd Dictation Exercises
ar-0) $-1 i-1$
pai-n
Cal-tia
flat-me ialora
sé-tal

 $\therefore$ tor-pe car-ta zar-za chas-co des-de ras-go pas-mo


 du--tris $=$-s-tan-der


r-1
s-a;-... Cdimo Co-d - $10 . \mathrm{cm}$
 -miedo 中haction:


But tl behaves variously as a common element in Mexican proper names wé Indian

 $\mathrm{Tl} \ldots=$



4. s hetwon bus mant:




Rem. 2. I being equivalent to ks. its intervocalic separation is avoiked in writing




But the syllabic separation of $\mathbf{x}$ from a folloming comsmomat is affortied by " impure "


Rem. 3. Living prefixes (i. e. still keeping intact their adverbial or prepostionat
 Buctan $=-$

[^26]```
in-eludible 'unavoidable' (BUT i-nocente 'innocent').
sub-alterno 'subaltern' (BUT su-bir 'to go up').
sub-lunar 'sublunar[y]' (BUT su-blime 'sublime').
super-intendente 'superintendent' (BUT su-pe-rior).
trans-atlántico 'transatlantic' (BUT tran-seunte 'passer-by').
```

This living force of the prefix is shown in several words whose primitives are written with the $\mathbf{y}$ of the initial semi-consonant diphthong ( $\mathbb{5} \mathbf{2 a}$ ), namely. -

$$
\begin{array}{ll}
\text { ab-yecto 'abject' } & \text { dis-yuntivo 'disjunctive' } \\
\text { con-yugal 'conjugal' } & \text { sub-yugar 'to subjugate' }
\end{array}
$$

Rem. 4. Most consonant-ending nouns and adjectives (including nouns in $-\mathbf{y}$ ) inflect their plural and feminine by means of suffixes (-es, $\mathbf{a}[\mathbf{s}]$ ); these lengthen the syllabication of the word by one point, creating a new final syllable to which the once final consonant now becomes initial, e. g.-

| pared 'wall' | hablador 'talkative' | luz 'light' |
| :---: | :---: | :---: |
| pare-des (pl.) | hablado-res ( $p l$. ) | lu-ces ( $p l$. |
| nacional | hablado-ra (f.) | ley 'law' |
| naciona-les ( $p l$.) | inglés 'English' | le-yes (pl.) |
| lemán 'German' | ingle-ses ( $p l$.) | rey 'king' |
| alema-nes ( $p l$. ) | ingle-sa ( $f$.) | re-yes (pl.) |

Oral and Writing Exercises (T 20-21)
Write down, syllabicated, the words of the following columns:-

prestidigitador Desproporcionadísimamente ${ }^{2}$. Técnica industrial.
Quisquillosidad montañesa. Escultura y arquitectura. Municipalización y nacionalización de los servicios públicos.

Rem. 5. Note the lengthened Spanish syllabication of the following English cognates:-
ba-se
balan-ce chocola-te deba-te eclip-se

| esca-pe | lan-ce ${ }^{1}$ |
| :--- | :--- |
| fa-ce | magna-te |
| fra-se | mo-le mass' |
| gra-ve | perfu-me |
| higie-ne | roman-ce |

```
sau-ce 'willow'
sua-ve 'soft'
subli-me
tran-ce 'crisis'
ver-se }\mp@subsup{}{}{2
```

- 22. Adjacent Vowels ${ }^{3}$ are divided: the first member ends the syllable of which it is a part; the second member begins-or constitutes by itself--the next syllable (i. e. without a preceding initial consonant) e. g. dese-ar 'to desire', dese-o 'I desire'.

But in normal pronunciation they are linked together without noticeable separation, e. g. dese-ar, dese-o.
(a). Whenever either of the weak vowels, $\mathbf{i}$ and $\mathbf{u}$, constitutes alone the rowel member of a stressed syllable, and occurring ADJACENT TO A STRONG VOWEL ${ }^{4}$, it is syllabically separate therefrom and is written with the accent mark (as í, ú) to show graphically that it does not form a diphthong, e. g. dí-a ${ }^{5}$, ba-úl ${ }^{5}$.

Rem. 1. Note that the accented $\hat{i}$ is written without the dot (the accent mark taking up and replacing the dot), e. g. Sí Señor 'Yes [Sir]'.

## Oral and Dictation Exercises

Read the examples of $\boldsymbol{\|} \mathbf{5} 2 \mathrm{c}$ ( $p$. 16-17) smoothly linked together.
(b). Medial $\mathbf{h}$ has the office of a consonant in the written syllabication; but being silent it does not affect the natural syllabic relations of the adjacent letters to each other in pronunciation:-
ad-hesión (=a-desion') a-hi' (=a-i') a-hora (=a-o'-ra) Al-hambra (=a-lam'bra) ba-hía $(=$ ba-i'a) $\quad$ Bo-hemia $(=$ bo-e'mia $) \quad$ buho $\left(=b^{\prime}(0) \quad\right.$ fe-haciente $(=$ fe-a-cien'te $) \quad$ pro-hilir ( $=$ proibir') BUT pro-hibo ( $=$ pro-i'bo) re-husar ( $=$ reusar') BLT re-huso ( $=$ re-u'so) tru-hán ( $=$ truan) ve-hículo ( $=$ re-i'culo).
Oral and Writing Exercises: Write down the following words syllabicated:-
acentúo . . . estropeamos . . heroísmo . . . oasis
baraúnda
caballería
caserío
comeríamos . . gentío
continúa
correo
cumpleaños
chimenea
empleo .
extraordinario ganzúa
García geografía
Groenlandia guía Guipúzcoa hablaría
instantáneo
jubileo
lisonjear
maestro medioeval Mediterráneo meteorología Montevideo norteamericano . vivíamos
poesía
rocío
saúco
señorío
suez
Taboada
teatro
Valparaíso
, without the accent mark would read (graphically) dia, biuk, (i. e. as monosyllables). Examples are common in í but rare in $\mathbf{u}$.

Rem. 2. ui is both a "true" and a "false" diphthong (" 5 Rem. 4). In the former capacity it is of course, inseparable and without accent mark. But as a "false" diphthong it is etymologically dissyllabic (although pronounced the same as a true diphthong). With the object of showing this distinction some writers put the accent mark over the $\mathbf{i}(a s \mathbf{u}-\mathbf{i})$ in the relatively few words containing dissyllabic $\mathbf{u}-\mathbf{i}, \mathrm{e}$. g. jesu-íta, genu-íno, ru-ína; and in the past participles of the $\mathbf{u}$-ir class of verbs ( $\mathbf{1 5 8}$ ) , e. g. atribu-ído, conclu-ída, etc.

As the office of the accent mark is not properly etymological, such an application is superfluous and contrary to the rational spelling principles of the language.

Rem. 3. The infinitive ending is considered separate in syllabication and hence without the need of the distinguishing accent mark in the few examples where a possible diphthong is suggested by the nature of the preceding vowel, e. g. re-ir 'to laugh', o-ir 'to hear' (cf. © 143 Rem. 4).

- 23. Double Letters are not favored in the written language, there being but few examples and these for special reasons, namely -

1. Consonants. The only divisible double consonants are c-c and $\mathbf{n - n}$ ( $\mathbf{1 1}$ and $\mathbf{r r}$ being digraphs and hence not to be considered as doubles).

Of these-since c-c represents two different sounds of $\mathbf{c}$ ( 8 2) only $\mathbf{n} \mathbf{- n}$ is properly a double in which each letter is pronounced in deliberate utterance.
(a). It follows that in all examples of cognate words in the two languages the English double consonants (e. g. $l l, p p, s s$ ) or compound consonants (e. g. ph) are made single in the spelling of the corresponding Spanish form:-
alusión Ana asesino inocente ocasión opresión posesión posible Misisipí Filipinas Mefistófeles ilustración fotográficas.

Rem. 1. In pronunciation the case may be different. Theory prescribes-and it should be scrupulously followed in the student's careful deliberate utterance-that intervocalic consonants be pronounced as single and syllable-initial only. But in smooth normal utterance there is an inevitable tendency to double a single intermediate consonant to some extent (e. g. ba-ta-lla as bal-tal-lla). Nevertheless, the jerky staccato movement that characterizes Romanic pronunciation in general-whereby the syllables are sharply set off from one another-is a strong counteracting agency against any excessive doubling of consonants in speech. The student should particularly avoid it, since with him the problem at the outset, and long thereafter, is to fix the habit of pure type-sounds in the syllable location appropriate to each occurrence.
2. Vowels. They are $\mathbf{a}=\mathbf{a}, \mathbf{e}=\mathbf{e}=\mathbf{o}$, and $\mathbf{i}=\mathbf{i}$, considered divisible in syllabication; but, in utterance, they elide ${ }^{1}$ into a single prolonged sound. Examples are few, mostly as follows:-
$\mathbf{a}=\mathbf{a}: S a=a v e d r a$ (prop. name) contra=ataque 'counter attack'.
e=e: cre=encia 'belief' cre-er 'to believe' (cre=e, cre=emos) le=er 'to read' (le-e, le-emos) re-emplazante 'substitute' so-bre excitar 'to over excite'.
$\mathbf{0}=\mathbf{0}$ : co=operar 'to coöperate' co=ordinar 'to coördinate' zo-ología 'zoology'.
$\mathbf{i}=\mathbf{i}$ : fri-ísimo 'very cold' pi=ísimo 'very pious' ti=1́to 'dear uncle'.
Rem. 2. This contraction of $e c$ into $e$ has taken place in the written form, as well, of a couple of verbs that were spelled $\epsilon e$ in the older language: ser 'to be' (from se-er) and ver 'to see' (from ve-er).

[^27](a). When $\mathbf{h}$ comes between like vowels it allows their elision ${ }^{1}$, in utterance, into a single prolonged sound:-
alco-hol alba-haca aza-har contra-hacer de-hesa mo-ho mo-hoso pro-hombre repre-hender ( $=$ reprender ${ }^{2}$ ) ve-iemente.

- 24. Word Linking. The terminal vowels of adjacent words closely connected in sense (i. e. not separated by punctuation or a rhetorical pause) link smoothly together in normal utterance-similar vowels eliding to one, and diphthong elements combining:-
láescuela la`hora estéaño se hallaba ¿Qué ¿ay? me-olvida demasiado alto cuatrothermanos yo era-el menor. Elision: la^amistad comienza`a-aprender para`andar la^Alhambra ( = lalam'bra) láalhaja (= lala'ja) la hacienda (= lacien'da) de^él (= del) de- ella de esto méengaño se encuentra este \({ }^{-}\) ejemplo lo que-es le hé escuchado miigual noºlvidar lo oculto su uso. Diphthongization: mi`alma ( $=$ mial'ma) su`amigo ( \(=\) suami'go nuestra^idea solo-y triste mi`obra su`época ilustrada mire usted la iglesia.

Rem. 1. I. e. the same coalescing process goes on between closely connecled words as within the word, the examples of elsion (as between like vowels) being more common in the former situation than the latter, where they are rather rare ( $\boldsymbol{\|} 23$ 2).

Rem. 2. Spanish no longer recognizes written elision (as in French), of which there were a few examples in the classic period (e. g. dél from de él, della from de ella, and dello from de ello)-later discarded to preserve uniformity of writing usage.
(a). An adjacent final consonant and initial vowel break syllabically together in pronunciation:-
el. agua ( $=$ e-la'gua) con ${ }^{-}$amor ( $=$co-na-mor') con ${ }^{-}$el-amigo ( $=$ co-ne-la-mi'go) por ejemplo ( $=$ po-re-jem'plo) un Tombre ( $=$ u-nom'-bre) al espejo aquel 'último ( $=$ a-que-lul'timo) los elementos ( $=$ lo-se-le-men'tos) treshermanas ( $=$ tre-ser-ma'nas) lo-que es hoy ( $=$ lo que-soy').

[^28]
## Oral Exercise

Read the following syllabically, but connecting orally the linked ( ${ }^{-}$) parts:-
La`amo a-usted. Mi^eterno-amor. Sunijo honrado. La^arquitectura`árabe. La-invencible^armada. De-estornablé un po-

[^29]quillo. Desde que^el mundo-era mundo. Esto`acontecía-en mi casa. No había conocido a o-tro hombre. Mi amigo se hallabahambriento ${ }^{-} y$ solo. Veintinco ${ }^{-}$años $^{\wedge}$ una salud de bronce. E-s ${ }^{-}$ una florecita-azul que acabo de-encontrar. Dio-s enseña a-lhom-bre-a ser bueno yhumilde. Parecíame-ingeniosa y hasta agradable la interpretación. La-apacible y pintoresco aldea, y e-n ella e-l ho gar querido. Mi^equipaje estaba listo, y hasta^el caballo me^esperaba. Espero que^e-1-ejemplo llegue^a servir a^alguno de^escarmiento. No se concibe una idea-adecuada de ese eterno monumento. E-1 hecho innegable era que yo-estaba representando-allí un papel desairado.

## QUESTION SYLLABUS

( 19 R. 1) Why is Spanish syllabication a vital feature of correct writing?
( 19 R. 2) What practical importance has syllabication for the beginner?
How does syllabication enable you to get at the pronunciation of a long and apparently difficult word?
( 19 ) What is a Spanish syllable the expression of, in speech and writing?
What may this unit be?
What does it more usually consist of?
( $\mathbb{1 9}$ a ) What máy the syllabic vowel be?
What is the vowel unit when represented by a simple letter?
What does the vowel unit consist of as a compound character?
( $\mathbb{1 9}$ b ) What may the syllabic consonant be or consist of
What are the inseparable consonant compounds entering into syllabication?
( $\mathbb{T} 20 \mathrm{R}$.) What is the pivotal point of Spanish syllabication?
What consonant location, in the word, needs no comment?
( 20 ) What becomes, in syllable division, of a single intervocalic consonant?
( $p .54$ ) EXAMPLES AND EXERCISES.
( $\mathbb{C} 21$ ) What happens, in syllabication, to adjacent intervocalic consonants?
What becomes of the first member? Of the second?
(ब 21 a ) What happens, in syllabication, to Spanish $\mathbf{s}$ between consonants?
What is meant by "impure" s?
( $p .55-56$ ) EXAMPLES AND EXERCISES.
( 122 ) What happens, in syllabication, to the adjacent vowels of a polysyllabic word?
But how are they treated in normal pronunciation?
(【22 a ) Why are stressed $\mathbf{i}$ and $\mathbf{u}$ written with the accent mark (as $\mathbf{i}, \mathbf{u})$ when adjacent to a strong vowel ?
( 122 R. 1) When $\mathbf{i}$ is accented (as $\mathbf{i}$ ) what graphic detail is to be observed?
( 22 b ) In respect to $\mathbf{h}$, does the oral syllabication follow the written? Why not?
(p. 57 ) EXERCISE DRILL.
( 23 ) How are double letters regarded in Spanish?
( 231 ) Which are the divisible consonants? Which are digraphs?
Is cc properly to be considered a double consonant? Why not?
What then, strictly, is the only double consonant in Spanish (considered as one in which each letter has the same sound)?
( $\int 23$ 1a) How do you write the Spanish cognate of English 'Anna', 'possible', Mississippi (í)', 'Philippine(a)s'?
( $\mathbb{C} 23$ ) What are the Spanish double vowels?
How are they considered in syllabication? But in utterance?
( $\mathbf{C} 23$ 2a) What effect has $\mathbf{h}$ between similar vowels?
( 24 ) What may happen, in utterance, to the terminal vowels of adjacent words?
What is the necessary condition to this linking of adjacent words?
( $\mathbb{\$ 2 4}$ a ) How would you pronounce syllabically el amigo, al espejo?
(p. 59 ) ORAL EXERCISE DRILL.

## LESSON IX (厅 25-28)

## ACCENTUATION ${ }^{1}$

I 25: Syllable Stress

- 26: Regular Stress

介 27: Irregular Stress

- 28: Diacritic Accent
- 25. The Syllable Stress is the stamp of a word's individuality, and in the utterance of every word of more than one syllable its proper place must be learned by observation and practice.

Rem. 1. In the transformation of Latin into Romance, the syllable stress was, so to speak, the soul of a word, preserving its identity and keeping its place unchanged through ages of disguised exterior and at every stage of development furnishing the primary test of kinship with the parent language.

Although the matter of syllabication concerns, strictly, words of two or more syllables, there are few words in the language that do not, at some point, come under its terms. Monosyllables are few: those that cannot lengthen their syllabication-such as articles and certain pronouns and prepositions-bear the relations of atonic syllables to the neighboring words of the discourse; while all but two monosyllabic nouns (fe and pie) are consonant ending and by virtue of this fact bi-syllabic in their inflections.

To facilitate observation and practice for learning syllable stress in some systematic fashion there are some general principles, namely-

1. Regular. The great majority of Spanish words of two or more syllables have a regular tonic (i. e. syllable) stress on either the next-to-the-last (penultimate) or the last (ultimate) ${ }^{2}$ syllable, corresponding respectively to two comprehensive classes of word endings: (1) a vowel (commonly $\mathbf{a}, \mathbf{e}, \mathbf{o}$ ), or either of the consonants $\mathbf{n}$ and $\mathbf{s}$; and (2) a consonant other than $\mathbf{n}$ and $\mathbf{s}$ (usually one of $\mathbf{d}, \mathbf{1}, \mathbf{r}, \mathbf{y}, \mathbf{z}$ ).

Rem. 2. Other consonant endings than the above are rare (as $\mathbf{j}, \mathbf{x}$ ), or occur in words of foreign origin and mold (Latin, Arabic, English, French, Indian), e. g.club coñac "French brandy" álbum accésit 'second prize' nabab 'nabob' biftec "beefsteak" cinc 'zinc' co[c] $\mathbf{k}$ coke"

Chapultapec (proper name)
frac 'dress-coat"
memorándum
ítem 'moreover'
fórceps
sport[s]
cenit 'zenith'
complot 'plot'
2. Accent Mark. In writing and printing, these words of regular tonic stress dispense, as in English, with any accent mark. But all others are considered of irregular stress; and the rules of Spanish speliing require that in such instances the written or printed word take the accent mark over the syllable bearing this irregular tonic stress.

Rem. 3. This regularity and clearness of accentuation are unique advantages that Spanish possesses over other modern tongues in facilitating the foreign learner's task with the written language. Through the means of ready discrimination provided by the accent mark he can promptly determine the proper word stress for each example: he has only to follow the accent mark when there is one; while to the unaccented word he has only to amply the logical and intelligible rules of accentuation governing it.

[^30](a). The service of the accent mark in Spanish being thus simplified, only one sign is needed for it, represented by the grave accent ('). Its office is orthoepic ${ }^{1}$, to mark irregular stress (27) ; and diacritic (-12) to distinguish between like forms but unlike meanings.

Rem. 4. As a needed caution to those liable to carelessness in such matters of detail-note that the accent mark, whenever required, is to be scrupulously expressed in writing. Take time and care to make it distinct (for the significance of accented ícf. ( 22 Rem. 1).
(b) The vowel ${ }^{2}$ of the accented syllable bears the accent mark; in accented diphthongs and triphthongs, the strong vowel:-fran-cés ca-rác-ter cóm-pre-me-lo ói-ga-me náu-fra-go trái-ga-me miér-co-les hués-ped a-ve-ri-güéis.
3. Secondary Stress. The tonic or syllable stress is as decided as in English, but without obscuring distinctness of utterance of the adjoining vowels.

Words lengthened out to two or more syllables beyond the one bearing the tonic stress, take a secondary stress on every other syllable counting from the one bearing the tonic or (by contrast) the primary stress.
des-cu-brir 'to discover' .
espantapájaros 'scarecrow'
es-pa-ñol 'Spanish' cómpremelo 'buy it for me' la-bra-dor 'peasant' mer-ca-der 'merchant' albaricoque 'apricot'. estremecimiento 'shudder' prestidigitador 'juggler' empingorotado 'tony' 5 descubrimiento 'discovery' dificultad 'difficulty'
individualización
prestándonoslo 'lending it to us'

## Oral Exercises

Pronounce the following words with the secondary stress correlated with the primary stress (indicated by the boldface vowel) :-

> SINGLE
> SECONARY STRESS
americano . . . . . . institutriz
asociación inteligente
benevolencia
considerable
convalescencia
emperador
fundamental
generoso
geografía
independencia
legislación
naturaleza
negociaciones
pronunciación
sociología
solicitud
superficial
teología

DOUBLE SECONDARY STRESS
administración 1
arqueología
equivocación
etimología
exageración 5
geneología
imaginación
mineralogía
precipitación
universidad10

- 26. Regular Stress. Coördinating the general principles of $\mathbf{2 5} 1$ into specific rules of action, and generalizing from past observation ( 3-24), consider-

1. Penultimate. Unaccented ${ }^{1}$ words ending in a vowel OR either of the consonants $\mathbf{n}$ and $\mathbf{s}^{2}$, are stressed on the next to the last syllable, e. g. as in (English) 'so'da', ‘pho'to', 'Califor'nia’, 'Bos'ton', 'tive'less':-

## -VOWEL OR -S

1 hermana 'sister' dinero 'money'
hermanas ( pl ) casa 'house'
casas (pl)
5 ciencia 'science'
ciencias (pl)
hombre 'man'
hombres (pl)
calle 'street'
10 calles (pl)
especie 'species' especies (pl)
hermano 'brother'
hermanos (pl) caballo 'horse' caballos (pl) negocio 'affair' negocios (pl) tribu 'tribe' tribus (pl)
precioso 'precious'
preciosa (f)
pequeños 'small' (pl)
-n OR -S
hablan 'they speak' comen 'they eat' vivieron 'they lived' alguien 'some one' joven 'young' antes 'before' apenas 'scarcely' crisis 'crisis' entonces 'then' hablamos 'we speak' lunes 'Monday' menos 'less'

Rem. 1. AVOID giving English antepenultimate stress to Spanish vowel-ending paronyms, e. g. abundancia, americano, accidente, adorable (cf. Ex. p. 65-66).

Rem. 2. Stressed penultimates in -n are mostly verbs (3rd person plural); and in -s, verbs (2nd persons) and substantive plurals. There are no singular adjectives among such words; and singular nouns are few, namely-
(1). About a dozen in en (having a form akin, directly or by analogy, to Latin originals with corresponding nominative endings):-

| abdomen abdomen | germen germ | orden order |
| :--- | :--- | :--- |
| certamen competition | gravamen burden | origen origin |
| crimen crime | imagen image | resumen summary |
| dictatem opinion | joven young | virgen virgin |
| examen examination | margen margin | volumen volume |

For the effect of plurization on the shifting accent mark of the above list of words cf. 1412 b .
(2). The five consecutive week-days in -es, which are incapable of pluralizing inflection ( 41 Rem. 6): lunes 'Monday', martes, miércoles, jueves, viernes 'Friday'.
(3). A small list in -is $\mathbf{( 1 2 1 )}$ ), likewise incapable of pluralizing inflection.
(t). Proper names (geographical and personal) in -n and -s. e. g. Burgos, Carmen, Cervantes, Esteban Stephen, Gertrudis Gertrude, Londres London, Manzanares, Mercedes; surnames like Lopes, Peres, etc. (where the final $\mathbf{s}$ is related to the final $\mathbf{z}$ of sur-names- 18 Rem. 12).

Rem. 3. In certain verb inflections with enclitic pronoun object ( 66 Rem. 6) an accent mark may be met, under the conditions of mule 1 of $\mathbf{2 6}$. But in such instances the accent (which good usage tends to discard) properly belonks to the verb as a recular part of its inflection, independently of the coincidence of syllable stress, e. g. améla ( la amé), hablónos ( nos hablo), víme ()R vime ( $=$ me ví). cogiólo ( - lo cogio). BLT fuése ( se fús) to distinguish diacritically from fuese (preterite subjunctive).

[^31]2. Ultimate. Unaccented words ending in a consonant, EXCEPT $\mathbf{n}$ and $\mathbf{s}$, are to be stressed on the last syllable, e. g. cigar', arrest':ciudad 'city' usted 'you' virtud 'virtue' capital 'capital' español 'Spanish' azul 'blue'
alfiler 'pin'
mercader 'merchant
labrador 'peasant'
hablar 'to speak' comer 'to eat' vivir 'to live'

Alcoy (prop. noun) 1
convoy 'train'
estoy 'I am'
disfraz 'disguise'
nariz 'nose
5
andaluz 'Andalusian'

Rem. 4. As rule (2) reverses the English and Spanish order of stress in a multitude of consonant-ending paronyms, be careful NOT to put English stress on corresponding Spanish words where it does not belong, e. g. animal, capital, vertical, civil, altar, actor, vigor, (cf. Ex. p. 66-67).
Oral and Writixg Exercises in Regular Stress ( 26). Write down, syllabically, every other word of the following lists, with the tonic (syllable) stress indicated by the underscored vowel or the subscript dot (in the manuscript follow the order and arrangement of the printed lists):-

NOTE.-In this and the remaining exercises of the Lesson, only Spanish cognates have been introduced whose accentuation differs in the two languages. Such examples afford the double advantage of striking contrast in difference of usage and needed training on treacherous ground.

## VOUEL-ENDING PARONYMS ( 26 Rem. 1)

(1). For Primary Stress only ( $\mathbb{C} 26$ 1) :-

patriota
(2). For Primary and Secondary Stress:-
-cia
abundancia acquiescencia advertencia benevolencia consecuencia correspondencia [in]dependencia
-cia diligencia efervescencia experiencia importancia inteligencia malevolencia negligencia

## -cia

importancia persistencia providencia vigilancia -na disciplina medicina

## -0

 africano . . . 1 americano mejicano-e
1 accidente
[in]conveniente importante incidente 5 independente inteligente protestante chocolate -ble 10 adorable combustible
-ble
[in]comparable
[in]considerable
deplorable
detestable
[in]estimable
imposible improbable indispensable [in]evitable infalible insaciable

Adorable criatura pero con deplorable educación. La crisis es infalible e inevitable.

$$
\text { CONSONANT-ENDING PARONYMS (ll } \mathbf{2 6} \text { 2) }
$$

(3). For Primary Stress only ( 126 2) :-
-al
1 actual
central
coral
cordial
5 final
formal frugal gradual
jovial
10 legal.
local manual marcial
(4.) For Primary and Secondary Stress:-

$$
-\mathrm{al}
$$

1 animal
arsenal
artificial capital
5 carnaval
celestial
clerical
criminal
especial
10 fraternal
fundamental material funeral
-al
mortal . . crueldad
naval -el〈il〉
neutral laurel
normal Samuel
oval . . . candil plural civil
postal hostil rival reptil rural total . . . altar usual collar venal vulgar verbal

-or
actor . . . licor
candor • motor
color pastor
doctor rigor
error . . rumor
favor señor
fervor tenor
furor terror
honor tumor
horror . . tutor
humor valor labor vigor
-or
-ar
popular regular singular triangular
-or conductor director exterior
-d interior inspector profesor protector actitud adversidad atrocidad credulidad
-d curiosidad debilidad enormidad eternidad extremedad facilidad dificultad facultad
-d gratitud . . . 1 libertad magnitud majestad multitud . 5
sociedad solicitud universidad La Universidad Central ${ }^{1}$. La base fundamental de la sociedad.

- 27. Irregular Stress. It is shown graphically by means of the accent mark ( $\mathbf{2 5}$ a), and concerns all words whose accentuation is not regular (i. e. not determined by 9 26) namely-

1. Ultimate. The accent mark is required on all those words in which the accentuation of 261 is reversed, i. e. those which-though ending in a vowel ${ }^{1}$, in $\mathbf{n}^{3}$ or in $\mathbf{s}^{3}$-are stressed on the last syllable:-
allá 'there'
hablará 'he will speak' hablé 'I spoke' comeré 'I shall eat' aquí 'here' viví 'I lived' habló 'he spoke' comió 'he ate' El Perú 'Peru' perfluous (by reversion to the rule of 26 1), e. g.-
alema-nes (pl)
león lion habláis you speak' Adán en el jardín de Edén Guzmán Satanás Valdés Inés ('Agnes’). 10

Rem. 1. AVOID giving English [ante]penultimate stress to Spanish cognates with stressed ultimates like the following: café 'coffee', José 'Joseph', rubí, sofá, ciprés, París, Simón, capitán, sermón, educación, cañón, etc. (cf. Ex. p. 69).

Rem. 2. When nouns and adjectives with stressed ultimates in -n and -s add an inflectional syllable (i. e. plural -es or gender -a[s]) they drop the accent mark as su-

| alemán "German' | inglés 'English' <br> ingle-ses (pl) | bastón 'stick' <br> basto-nes (pl) |
| :--- | :--- | :--- | | ambición |
| :--- |
| ambicio-nes | ingle-ses (pl) basto-nes (pl) ambicio-nes

ambición 'ambition' 1
cuestión 'question' común 'common' además 'besides' Andrés 'Andrew' 5 inglés 'English' francés 'French' vivís 'you live' habláis 'you speak'10 refrán ‘proverb’ alemán 'German"
Sebastián (prop, noun) desdén 'disdain' festín 'banquet' rocín 'nag' Aragón 'Arragon' corazón 'heart' león 'lion'
ingle-sa[s] (f)

Rem. 3. A few consonant-ending monosyllables come indirectly under the provisions of rule 271 , assuming the accent mark whenever they occur as the final syllable of a compound of which they compose the chief element, e. g.-
bien well
parabién congratulatian también also

Dios God
adiós good-bye
semidiós demigod

$$
\text { O }-5
$$

Rem. 1 Nonossles sedinaly take no orthoepi take the diacritic- 28) But there are a few monosylabic pruterites that kect the accent mark from the example of the regular preterit inflection, e. g. di $I$ gave. dió he gave, fuí $I$ was'went), fué he was'went', huí I fled, ví I saw, vió he surw.

This accent may be be discarded as superfluous, a practice that is spreading, and, in the press, is becoming quite general.

[^32]Rem. 5. A number of word pairs are alike in spelling but different in accentuation, one regular by - 261 and one irregular by $\mathbb{T} 27$ 1:
anden they may go
andén 'platform'
Cortes 'Legislature'
cortés 'courteous'
entre 'between' entré 'I entered

```
velo 'veil'
veló 'he watched'
veras 'true'
verás 'thou wilt see'
viaje 'journey"
viajé 'I travelled'
```

Also some corresponding pairs of I conjugation verb inflections, e. g. -
hable (pres. subj.) 'I may speak' hablara (impf. subj.) 'I might speak'
hablé (pret. indic.) 'I spoke"
hablará (fut. indic.) 'he will speak'
Rem. 6. The rules of accentuation for ultimate and penultimate stress were drawn up by the Spanish Academy in 1888, and have been generally observed in printed matter thereafter. The leading feature of the usage they displaced (which is met with in the older books of the country and in a number of texts still in vogue) was the contradictory illogical status given to the stress of words in -n and -s. In verbsapart from the ultimates in the future and the few antepenultimate stresses (e. g. amabamos)-there was no written accentuation of any kind: and hence we find hablais, comia, comeria, etc. Correspondingly, the stressed ultimates of nouns and adjectives in $-\mathbf{n}$ and $-\mathbf{s}$ were not accented, e. g. (modern) rocín, ladrón, gobernación, demás, cortés, Amadís, etc. - (older) rocin, ladron, gobernacion, demas, cortes, Amadis, etc. But the penultimate stress of singulars in $-s$ was accented (as if to distinguish this $s$ from its pluralizing functions), e. g.: (modern) antes, apenas, Burgos, menos, etc. = (older) ántes, apénas, etc.
2. Penultimate. The accent mark is required with those words in which the accentuation of $\mathbf{2 6} 2$ is reversed, i. e. those which-though ending in a consonant ${ }^{1}$ except $\mathbf{n}$ and $\mathbf{s}$-are stressed on the next to the last syllable:-
césped 'sod'
huésped 'guest' árbol 'tree'
difícil 'difficult' mártir 'martyr' cadáver 'corpse'
lápiz '[lead]pencil'
Suárez (prop. name)
alcázar 'citadel'

Rem. 7. AVOID giving English reversed stress to Spanish paronyms with stressed penultimates like the following: Cádiz, carácter, difícil, imbécil, versátil (cf. p. 69).
3. Antepenultimate. The accent mark is required with those words whose stress falls on the third${ }^{2}$ from the last syllable:-
artículo 'article' fósforo 'match' huérfano 'orphan'
lúgubre 'gloomy'
mérito 'merit'
método 'method'
náufrago 'shipwreck'
periódico 'newspaper'
próximo 'next'

Rem. 8. Examples are very numerous, particularly cognates (cf. Ex. p. 70).
(a). The accent mark is required over stressed $\mathbf{i}$ and $\mathbf{u}$ (as $\mathbf{i}$ and $\mathbf{u}$ ) whenever these are syllabically separate from an adjoining strong ${ }^{3}$ vowel (cf. 22a as the counterpart of this rule in respect to syllabication):-dí-a 'day' Dí-az rí-e 'I may laugh' perí̉'-odo 'period pa-ís 'country' Garcí-a4 ${ }^{4}$ le-í-do read' ro-í-do 'grawn', ba-úl 'trunk' BLT ${ }^{\text {b }}$ crisis 'crisis' línea 'line' difícil 'difficult' vivo 'alive' súplica 'petition' discípulo 'pupil'
Rem. 9. Barring one exception (carácter, pl. caracteres), the original accent mark of nouns and adjectives remains invariable through whatever inflections (excepting stressed ultimates in -n and -s-cf. Rem. 2), e. g.-


[^33]Rem. 10. When nouns with unstressed ultimates in -n (i. e. the list of 26 R. 2 (1)) take the pluralizing suffix -es they assume the accent mark (hy reversion to the antepenultimate stress of $\quad 27$ 3), e. g.-
crimen, (pl.) crímenes. imagen, (pl.) imágenes. orden, (pl.) órdenes
Rem. 11. Antepenultimate stress, with its attendant accent mark, characterizes certain verb inflections, namely-
(1). Verb forms (not monosyllabic) with enclitic pronoun object, e. g.infinitive: prestármelo 'to lend it to me' pres. part: prestádnome 'lending to me' imperative: présteme Vd. 'lend to me' levántese Vd. 'get up'
PRET. IND: hablámosle 'we spoke to him' PRES. IND: háblame 'he speaks to me'
comérselo 'to eat it' comiéndolo 'eating it' cómalo Vd. 'eat it' léase 'let it be read' comióselo 'he ate it up' ámola 'I love her'

With present participles and imperatives (not monosyllables) such a combination offers the only examples in the language of preantepenultimate stress (i. e. stress reaching back to the fourth syllable from the last, e. g.-
prestándonoslo 'lending it to us' comiéndoselo 'eating it up'
(2). The 1st person plural of some past tenses, e. g.hablábamos (imp. ind.) comiéramos (imp. subj.) viviésemos (pret. subj.)

Rem. 12. Latin expressions current in Spanish customarily take the accent mark of irregular stress-antepenultimate or otherwise, e. g. cálamo currente 'offhand', facsímile, pro fórmula 'for form's sake', ultimátum.

Rem. 13. It will be noticed in the exercises below (3) that nouns and adjectives of antepenultimate accentuation all end in vowels-save one noun in -es (miércoles 'Wednesday') and a small group in -is (155), which last are all incapable of a pluralizing inflection ( 41 2a) and hence take no lengthented syllabication (" 21 Rem. 4); while one in -en (régimen 'rule') keeps antepenultimate stress in the plural (i. e. regimenes). Therefore, the vowel-ending antepenultimate nouns and adjectives have an invariable accentuation that maintains a constant syllabication unaffected by number and gender inflections.
Oral and Writing Exercises in Irregular Stress ( $\mathbf{1} 27$ ). Write down, syllabically, the following examples of (1)-(2) and the first line from each group of (3), p. 70 , paying attention to the accent mark by 92 Rem. 4:-
(1)

Irregular Ultimates ('271)
rubí
jazmín
Edén
sultán
Adrián
refrán
guardián
balcón
botón
carbón
limón
sermón
Simón
cuestión
león
nación
común

Alcalá interés capitán charlatán huracán débil. talismán hábil Sebastián imbécil ambición mármol construcción útil estación . versátil intención César interrupción ocupación opinión relación resurrección

Irregular Penult ( 272 2)
áspid . . Bolívar 1
ángel Cádiz
apóstol Domínguez²
cónsul Gómez
débil . . . González
Gutiérrez
Hernández
Jiménez López Martínez 10 Núñez Pérez Rendrígurez Sánchez Velázquez

Cristóbal Colón. Ln río salía de Edén que regaba el jardín; y de allí se dividía, y se repartía en cuatro brazos.

[^34]
## （3）．Antepenultimates（『 27 3）

1－co $\langle\mathbf{c a}\rangle$ ：Adriático América analítico apático aristocrático Atlántico benéfico Cantábrico católico cáustico cínico crí－ tico democrático doméstico eclesiástico elástico eléctrico e－ nérgico época equívoco fábrica filológico físico gimnástico 5 lógico mágico magnífico mecánico médico metafísico mís－ tico mitológico música narcótico panegírico párroco paté－ tico pedagógico periódico plástico plática platónico poé－ tico polémica político práctico público química quirúrgico retórico simpático súplica telegráfico teológico terapéutico 10 único verídico．
－go 〈ga〉：código diálogo epílogo esófago estómago látigo murciélago náufrago piélago pródigo ráfaga relámpago sacrílego vértigo．
－to $\langle\mathbf{t a}\rangle$ ：antídota apóstata aristócrata atónito autómata 15 crédito demócrata depósito ejército epíteto éxito indó－ mito ingénito insólito lícito mérito órbita propósito pro－ sélito tránsito．
－do $\langle\mathbf{d a}\rangle$ ：ácido anéctoda cómodo espléndido estúpido hí－ gado húmedo insípido lívido método pálido pérdida perí－ 20 odo cuadrúpedo．
－Io $\langle\mathbf{l a}\rangle$ ：ángulo artículo brújula cálculo capítulo círculo cláusula conciliábulo cúmulo cúpula［con］discípulo escándalo escándalo escrófulas escrúpulo esdrújulo espectáculo estí－ mulo fábula fórmula frívolo ídolo júbilo minúscula ma－ 25 yúscula o［b］stáculo opúsculo partícula patíbulo península preámbulo símbolo título tórtola válvula sustentáculo．
－mo $\langle\mathbf{m a}\rangle$ ：astrónomo átomo bálsamo íntimo prójimo próxi－ mo lágrima lástima seudónimo síntoma último．
－no $\langle\mathbf{n a}\rangle$ ：huérfano indígena lámina máquina monótono o－ 30 céano página término．
－ro $\langle\mathbf{r a}\rangle$ ：atmósfera bárbaro éuscaro féretro fósforo género íntegro lámpara máscara metáfora número pájaro prós－ pero víspera．
－es $\langle\mathbf{i s}\rangle$ ：miércoles análisis diócesis énfasis génesis hipótesis 35 metamórfosis necrópolis parálisis paréntesis perífrasis．

Miscellaneous：línea artífice cómplice índice pontífice pi－ rámide catástrofe hipérbole índole héroe apócope prín－
cipe múltiple límite intérprete satélite célebre lúgubre filósofo fotógrafo espíritu áureo. cráneo erróneo Estébañez espontáneo momentáneo Mediterráneo náusea. Los árboles de los países fríos y cálidos.
28. The Diacritic Accent. This is the accent mark considered as an instrument of definition rather than of accentuation, since it deals only with a few monosyllables and bisyllabic words.

It is associated, as a distinguishing spelling mark, with one of two words that are alike in spelling but of different meaning or function.

Usage has restricted it to the following special word groups, viz:-

1. To set off the following pairs of very common homonyms ${ }^{1}$ :-
al to the
de of
di say [thou]
el the
ha has
he I have
mi $m y$
[ál ${ }^{2}$ something]
dé [may] give
dí I gave
él he, him
há ago
hé behold
mí me
[mas ${ }^{3}$ but]
más more
se one's self sé I know
si if sí yes, one's self
solo alone sólo only
te thee té tea
tu thy tú thou
ve sees vé go [thou]

Rem. 1. Unreasoning usage has been the chief factor in assigning the diacritic accent to one member of the pair rather than to the other, although in the majority of examples it is properly put on the less common homonym (e. g. ál, há, hé, él) so as to simplify the task of the harder worked partner (e. g. al, ha, he, el).

Rem. 2. Other pairs of homonyms without the diacritic accent are quite common, their occurrence not being varied enough to provoke confusion of sense. They comprise verb and noun pairs-sometime quite disconnected, but usually related, e. g.:-
\{ almuerzo \%. (I breakfast)
\{ almuerzo n. (breakfast)
j amo n. (master) $\{$ amo $v$. (I love)
$\{$ ama $n$. (housekeeper)
$\{$ ama $v$. (he loves) $\{$ canto ข. (I sing) $\{$ canto $n$. (singing) \{ como (as) \{ como (I eat) \{ compra v. (he buys) © compra $n$. (purchase) \{ consuelo $\%$. (I console) $\{$ consuelo $n$. (consolation) \{ cuento $\%$. (I count) ) cuento $n$. (story) $\{$ cuenta $v$. (he counts) ) cuenta $n$. (bill)

| $\left\{\begin{array}{l}\text { encuentro } v \text {. (I meet) } \\ \text { encuentro } n \text {. (meeting) }\end{array}\right.$ |
| :---: |
| \} envío $n$. (I send) |
| envío $n$. (shipment) |
| enviado p.p. (sent) |
| enviado $n$. (messenger) |
| $\{$ escrito p.p. (written) |
| (escrito $n$. (writing) |
| 1 estudio \%. (I study) |
| estudio $n$. (study) |
| ¢ falta $ข$. (he lacks) |
| falta $n$. (lack) |
| hecho p.p. (done) |
| hecho $n$. (deed, fact) |
| ¢ juego \%. (I play) |
| \{ juego $n$. (game) |
| mando $v$. (I com |
| mando $n$. (comman |

$\{$ pedido $p, p$. (asked)
\{pedido $n$. (order)
\{ pelo $n$. (hair)
$\{$ pelo $v$. (I peel)
\{ prueba v. (he proves)
$\{$ prueba $n$. (proof)
$\{$ puesto $p . p$. (set)
\{ puesto $n$. (post)
$\{$ sentido $p$. $p$. (felt)
( sentido $n$, (sense)
$\int$ ser $v$. (to be)
( ser $n$. (being)
$\{$ son v. (they are)
(son $n$. (sound)
\{sueño v. (I dream)
$\{$ sueño $n$. (sleep)
$\{$ trabajo $v$. (I work)
trabajo n. (work)
f vino $\%$. (he came)
T vino $n$, (wine-

Some of these-as como $v_{\text {. , ser }} n$., and son $n$.-used to bear the diacritic accent, and may still be so found in the older texts.

Rem. 3. Without the diacritic accent-are also certain like verb forms in different tenses, e. g.-

FIRST CONJUGATION
PRES. INB: hahlamos 'we speak' PREI, IND: hablamos "we spoke"

THIRD CONJUGATION
vivimes ' we live"
vivimos 'w (liverl'

[^35]2．To mark the demonstrative adjectives（este＇this＇，ese and aquel＇that＇）used substantively as éste＇this one＇，ése and aquél ＇that one＇．

Rem．4．The indefinite demonstratives－esto，eso，and aquello－are not so accented．

3．The diacritic accent is used to mark adverbs and relative pro－ nouns used interrogatively and exclamatively（directly or indirectly）， and when used as correlatives ${ }^{1,2}$ ，namely：
como as
cual which
cuan as
cuando when
cuanto as much
cuyo whose，of which
donde where
que who，that
quien who $[m]$
［¿］cómo［？］how［？］
［¿］cuál［？］which［òne］［？］，one ${ }^{1}$
［i］cuán［ how［！］
［i］cuándo［？］when［？］，now ${ }^{2}$
［¿］cuánto［？］how much［？］
［¿］cúyo［？］whose［？］
［¿］dónde［？］where［？］
［¿〈i〉］qué［？〈！$\rangle]$ what［？］，what a！
［¿］quién［？］who［ $m$ ］［？］，one ${ }^{1}$

Rem．5．Up to the beginning of the second decade of the twentieth century，a fourth diacritic class was observed－the preposition $\mathbf{a}$ and the conjunctions é，ó，ú，considered as vitalized letters set off against their plain alphabetic counterparts．

In 1912 the Spanish Academy very sensibly ruled the suppression of this spelling hobble that had not even the plea of ornamental to recommend it．But all printed matter before this date will show these accerted letters．

Rem．6．Of the three diacritic groups set forth above，only the last one seems defensible．The first two do not rest on any stronger argument than usage－which may be respectable without at all being convincing．As＂diacritic＂is to subserve clearness of definition，its use is intended to have，presumably＂： a useful rather than superfluous or ornamental purpose．But under this caption its pretentions are absurd for 2 ，and idle for 1 ．There can be no more likely confusion of context bewteen de as of and as give and este as this（adj．）and as this one（pro．）than there is between amo as I love and as masier（or any other of the listed pairs in Rem．2）．

## QUESTION SYLLABUS

（ 25 ）What is syllable stress the mark of？
（ 1251 ）On what syllables do the great majority of Spanish words have their stress？
To what classes of endings do these stresses correspond？
（ $\mathbb{0} 252$ ）What is peculiar about the accentuation of words of regular stress？
Of what kind of stress are the others considered？
What do the rules of Spanish spelling require in respect to such words when written or printed？
（ $\mathbb{4} 25$ 2a）What only accent mark is there in Spanish？Write．
What is its office？
（9 25 R．4）Show the purpose of this Rem．by the manner of writing the accent mark over habló，árbol，método，vivía．

[^36](-253) What is the degree of the syllabic stress as compared with English?
What additional stress, and where, may polysyllables have? exercise.
( $\mathbf{2 5} 2 \mathrm{2b}$ ) What letter of the syllable hears the accent mark when needed? What part of a diphthong or triphthong?
( 261 ) State the rule of regular penultimate stress.
( 26 R. 1 ) What caution is to be observed in the accentuation of such Spanish words as a-m-e-r-i-c-a-n-o 'Amer'ican', a-c-c-i-d-e-n-t-e 'ac'cident'?
( 262 ) State the rule of regular ultimate stress.
( 926 R.4) What caution is to be oheerved in the accentuation of such Spanish words as $\mathbf{a - n - i} \mathbf{i}-\mathbf{m - a} \mathbf{- 1}$ 'an'imal', c-i-v-i-1 'civ'il', a-c-t-o-r 'ac'tor'? EXERCISE.
( 27 ) How is Spanish irregular stress graphically shown?
What words does it concern?
( 271 ) Thy are words stressed like allá and aquí considered of irregular accentuation, and so requiring the accent mark? Likewise refrán and inglés?
( $¢ 27 \mathrm{R} .1$ ) What caution is to be ehoerved in pronouncing a word like J-o-s-é 'Jo' seph', P-a-r-1-s 'Par's'"?
(© 272 ) Why are words stressed like huésped, árbol, and lápiz considered of irregular accentuation, and so requiring the accent mark?
( $\subseteq 27$ R. T) What caution is to be observed in a word like c-a-r-ác-t-e-r "char'acter', d-i-f-í-c-i-1 'dif'ficult'?
( 273 ) Why are words stressed like artículo and mérito considered of irregular accentuation, and so requiring the accent mark?
( 27 R. 8) Is this class of words important to the learner's experience?
( 27 a ) When is the accent mark required over $\mathbf{i}$ and $\mathbf{u}$ (as í, ú) not antepenultimate?
EXERCISE.
( $\mathbf{2 8}$ ) Is the diacritic accent properly to be considered an instrument of accentuation? Why?
It is associated, as what kind of sign, with words in what relation?
( 281 ) Name a couple of common homonyms it distinguishes:
( 282 ) What adjectives does it distinguish and in what function?
(-283) Name a relative promoun and an advert, that the diacritic accent distinguishes, and in what function.

## Appendix ${ }^{1}$

29. Spelling Permutations. ${ }^{2}$ Below is a table ${ }^{3}$ of the graphically changing consonants of $\mathbf{9} \mathbf{8 - 9}$, according as they precede front or back vowels:

| 1. Soft-c (zeta) ${ }^{4}$ sound ( $¢ 881$ ) | $\begin{aligned} & \text { FRONT } \\ & i \quad e \end{aligned}$ |  | BACK |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | a | 0 | $\mathbf{u}$ |
|  | ci | ce | za | zo | zu |
| 2. Soft-g (jota) ${ }^{5}$ [sound ( 991 1) | $\left\{\begin{array}{l} \mathrm{gi} \\ \mathrm{ji} \end{array}\right.$ | $\left.\begin{array}{c} \text { ge } \\ \text { je } \end{array}\right\}$ | ja | jo | ju |
| 3. Hard-c (" $k$ ") sound ( ¢ $^{8} 2$ ) | qui | que | ca | co | cu |
| 4. Hard-g sound ( $\mathbb{9} 9$ 2) | gui | gue | ga | go | gu |
| 5. Hard-g-w-diphthong (9) 9 2a) | güi | güe | gua | guo |  |

This table of changes explains the spelling peculiarities of many derivative words for graphically preserving the consonant key-sound of the primitive, under varying conditions of inflection, according to the above prescribed rules of spelling, namely-

Rem. 1. The underlying principle of these spelling changes is that a given consonant key-sound is common to all members of a family of derivatives, and must be kept intact without modification and free from admixture of diphthong elements.

## I

Permutation illustrated in verbs whose inflectional syllable begins with any of the above consonants (1-5):-

Rem. 2. Observe that such permutation is merely a spelling peculiarity,-NOT a verb irregularity.

1. -zar e.g. lanzar ('to throw').
$\left.\begin{array}{ll}\text {-cons.-cer } & \text { e. g. ejercer ('to exercise') } \\ \text {-cons.-cir } & \text { e. g. esparcir ('to scatter') }\end{array}\right\}$ e. g.-

| IND. PRES: lanzo | lanzas | lanza etc.; | ejerzo | ejerces | ejerce etc. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| SUBJ. " lance | lances | lance etc.; | ejerza | ejerzas | ejerza etc. |
| IND. PRET: lancé | lanzaste | lanzó etc.; | ejercí | ejerciste | ejerció etc. |

[^37]similarly e. g.-

infinitive $\overbrace{\begin{array}{r}1-3 \text { pers. } \\ \text { lance } \\ \text { rece } \\ \text { alcance } \\ \text { almuerce } \\ \text { aplace } \\ \text { empiece } \\ \text { realice }\end{array}}^{\text {PRS. SUBJ. }}$
PRES. INDIC.

$$
\begin{aligned}
& \text { coger } \\
& \text { dirigir }
\end{aligned}
$$

$$
\begin{aligned}
& \text { coges } \\
& \text { colas }
\end{aligned}
$$


 aplazar ('to put oft
empezar ('to begin') realizar ('to realize') torcer ('to twist')
vencer' ('to conquer') esparcir ('to scatter')

$$
\begin{array}{rr}
\hline \text { st pers. } & \text { 3d pers. } \\
\text { lanzo } & \text { lanza } \\
\text { rezo } & \text { reza } \\
\text { alcanzo } & \text { alcanza } \\
\text { almerzo } & \text { almuerza } \\
\text { aplazo } & \text { aplaza } \\
\text { empiezo } & \text { empieza } \\
\text { realizo } & \text { realiza } \\
\text { tuerzo } & \text { tuerce } \\
\text { venzo } & \text { vence } \\
\text { esparzo } & \text { esparce }
\end{array}
$$


dirigimos etc. dirijamos etc.
 Of sдəjəad ว̊esn әдәчм 'u f. TI79 1a).

regimos
afligimos
dirigimos
exigimos
fingimos


delincas
delinquiste
regí
afligí
dirigí
exigí
fingí

| delinco | delinques | delinque etc. |
| :--- | :--- | :--- |
| delinca | delincas | delinca etc. |
| delinquí | delinquiste | delinquió etc. |

rija
aflija
dirija
exija
finja
$\left.\begin{array}{ll}\begin{array}{l}\text { ('to seek') } \\ (\text { 'to transgress') }\end{array}\end{array}\right\}$ e. g.-
$\begin{array}{lll}\text { buscas } & \text { busca } & \text { etc.; } \\ \text { busques } & \text { busque } & \text { etc.; } \\ \text { buscaste } & \text { buscó } & \text { etc.; }\end{array}$
$\begin{array}{ll}\text { 3. -car e. g. buscar } \\ \text {-quir e. g. delinquir } \\ \text { IND. PRES: } & \text { busco } \\ \text { SUBJ. " : } & \text { busque } \\ \text { IND. PRET: } & \text { busqué }\end{array}$

apagamos
castigamos
entregamos
llegamos
obligamos
pagamos
rogamos
averiguan
averigüen
amortiguamos apaciguamos
atestiguamos
会

## II

Permutation illustrated in substantive inflections--such as pluralization (chiefly -z to -ces)-, absolute comparison (by -ísimo 'most'), correspondence of nouns to their derivative verbs and of adjectives to their derivative nouns, qualifying suffixes (chiefly diminutives in -ito and -illo):-
Rem. 3. As will be observed below, examples of permutation in soft- and hard- $\boldsymbol{g}$ ( 1,3 ) are very
numerous, with virtually none in soft $\mathbf{g}$ (2), owing to the prevailing tendency to standardize the spelling of medial soft-g into $\mathbf{j} \mathbf{9} 1 \mathrm{a}$ ).

## 1. SOFT- $\boldsymbol{c}$

alcanzar (to reach) alcance (reach)
andaluz (Andalusian) andaluces (pl.) andaluza (fem.) Andalucía (Andalusia)
atroz (atrocious) atrocidad (atrocity)
cabeza (head)
cabecera (bed head)
capaz (capable)
capacidad (capacity)
cruz (cross)
cruces (pl.)
crucero (cruiser)
cruzar (to cross)
cruzada (crusade)
dulce (sweet)
dulzura (sweetness)
feliz (happy)
felices (pl.)
felicísimo (most -)
felicidad (happiness)
hombrezuelo (little man)
hombrecillo (little man)
locuaz (garrulous)
locuacidad (garrulity)
luz (light)
luces (pl.)
lucero (morning star)
mozo (young fellow)
mocito (urchin)
paz (peace)
paces (pl.)
apaciguar (to pacify)
apacible (peaceful)
pedazo (piece)
pedacito (bit)
pez (fish)
peces (pl.)
pececito (little fish)
razón (reason)
racional (rational)
rozar (to rub)
roce (friction)
tapiz (tapestry)

```
    tapices (pl.)
    tapicero (upholsterer)
    tenaz (tenacious)
    tenacidad (tenacity)
    veloz (swift)
    velocidad (velocity)
        voz (voice)
        voces (pl.)
        vocecita (little -)
            3. HARD-c
    atacar (to attack)
    ataque (attack)
    banco (bench, bank)
    banca (banking)
    banquero (banker)
    banquillo (stool)
    barco (boat)
    barquillo (small -)
    barquero (boatman)
    blanco (white)
    blanquecino (whitish)
    blanqucar (to whiten)
        cerca (near)
    cerquita (quite near)
    duque (duke)
    ducado (dukedom)
    duquesa (duchess)
    flaco (weak)
    flaquísimo (very -)
    flaqueza (weakness)
        loco (mad)
        locura (madness)
        loquero (keeper)
    enloquedor (maddening)
    enloquecer (to madden)
manteca (lard)
mantequilla (butter)
mosca (fly)
moscón (gad-fly)
mosquito
    Paco (Frank)
    Paquito (Frankie)
    poco (little)
    poquito (very)-
        rico (rich)
        riquísimo (very -)
        riquezas (riches)
```

    roca (rock)
    roqueño (rocky)
    roncar (to snore)
    ronquido (snore)
    ronco (hoarse)
    ronquera (hoarseness)
    rústico (rustic)
rustiquez (rusticity)
secar (to dry)
$\sec 0$ (dry)
sequedad (dryness)
sequía (drought)
tocar (to ring)
toque (peal)
trocar (to barter)
trueque (barter)
vaca (cow)
vaquero (cow-boy)
vaquita (calf)
4. HARD-g
amigo (friend)
amiguito (llear-)
amigable (friendly)
droga (drug)
drogucro (druggist)
hormiga (ant)
hormiguera (ant-hill)
huelga (strike)
huelguista (striker)
jugar (to play)
juguete (plaything)
largo (long)
larguísimo (very -)
larguezas (generosity)
lóbrego (gloomy)
lobreguez (darkness)
trigo (wheat)
trigueño (swarthy)
5. HARD-g
WITH $\boldsymbol{w}$-I)HPHTH(NN:
ambiguo (ambiguous)
ambigüedad (ambiguity)
antiguo (ancient)
antigüedad (antiquity)
lengua (tongue)
lingüístico (linguistic)

- 30. The Alphabet is given below in three columns, namely.-

1. Characters. Column 1 contains the characters used in printing and writing. The pronunciation of these characters is represented in Columns 2 and 3, whose names are to be pronounced according to the rules of Spanish sound-values that apply to the letter or letters composing them.
2. Alphabetic Names. Column 2 contains the alphabetic names of the characters of column 1 . These names are used for running the alphabet ( $a, b, c$, etc., as for practice), or when isolating a letter in discourse or particularizing it in reference (in which last cases the letter is coupled with the feminine article la 'the' or una ' $a[n]$ '): -

Por su figura la 11 (= elle) es doble, pero sencilla por su By its figure, $l l$ is double, but single by its sound. sonido.
La $\tilde{\mathbf{n}}$ ( $=$ eñe) se $^{-}$escribe con una $n$ (=ene) y el tilde.
No saber una jota $(=\mathbf{j})$.

Spanish $\tilde{\mathrm{n}}$ ("soft n") is written with $n$ and the "tilde".
$=$ To be utterly ignorant.
3. Spelling Names. Column 3 contains the names that are used to supplement those of column 2 in spelling a word by telling its letters, e. g. español se escribe e-se-pe-a-ñe-o-le 'Spanish is written, etc'.

Rem. The only difference between columns 2 and 3 is that for spelling purposes nearly all the two-syllable names of column 2 are reduced to one syllable sounds in column 3 by discarding the initial syllabic vowel (c. g. e-fe to fe, e-ie to le, e-lle to lle, etc.).

| 1 charac ters |  | 2 <br> alphabetic names | 3 spelling names | $\begin{gathered} 1 \\ \text { charac- } \\ \text { ters } \end{gathered}$ | $2$ <br> alphabetic names | $\begin{gathered} 3 \\ \text { spelling } \\ \text { names } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a | (ब)3 3) | a | a | ก (T13) | ) eñe | ne |
| b | (10 ) | be | be | o (134) | ) | o |
| c | (18) | $\mathrm{ce}^{1}$ | ce | p (15) | pe | pe |
| ch | (111) | che | che | q (1) 8 ) | cu | cu |
| d | (112) | de | de | r) (17) | ) ere | re |
| e | (ब12) | e | e | rr ${ }^{\text {d }} 17$ | erre | rre |
| f | (15) | efe | $f e$ | s (18) | ) ese | se |
| $g$ | (19) | $\mathrm{ge}^{1}$ | ge | t (16) | te | te |
| h | (11) | ache | ache | u (4)35) | $u$ | u |
| i | (ब) 3 1) | i | i | v (10) | ) ve | ve |
| j | (9 9) | jota ${ }^{1}$ | jota |  |  |  |
| k | (983) | ka | ka | w $\cdots$ |  |  |
| 1 | (116) | ele | le | x (18) |  |  |
| 11 | (913 ) | elle | lle |  |  |  |
| m | (15 ) | eme | me | y | .i griega ${ }^{3}$ | ye |
| n | (14) | ene | ne | $z$ (¢8) | ) zeta ${ }^{1}$ | zeta |

## CAPITALIZATION AND PUNCTUATION

- 31. Their Distinguishing Features in Spanish (as differing from English usage may be summarized in the following terms:-

1. Capitalization. Use small initials for days of week and month ( $\mathbb{\$ 3} 3_{1}$ ) and for adjectives of nationality ( $\boldsymbol{\top} 32$ ).
2. Punctuation ( 34 a). Introduce questions and exclamations by the inverted sign of interrogation (i) and exclamation (i).

With More Detail-

- 32. Capitals are required for the beginning:-

1. Of sentences or isolated expressions, of verse, of proper names (sacred, personal, geographical. and corporate), of nouns personified, of the article introducing a quotation or descriptive title (as a customary part thereof), of Don and Doña, of usted [es] abbreviated ( $\mathbf{V d}[\mathbf{s}]$. or $\mathbf{V}[\mathbf{V}]$.) ?'of the points of the compass (el Norte, el Sur, el Este, el Oeste):-

La República del Perú.
La Guerra de la Independencia.
La Real Academia de Ciencias Morales y Políticos.
Parece que V.d. léa un ejemplar de El Imparciall cuando entré.

La provincia de La Mancha es la tierra de Don Quijote, conocido por la divisa de "El caballero de la Triste Figura."
La Real Academia Española fue fundada por el rey [Don] Felipe V ( = quinto) para fomentar las buenas letras. Su lema es "Limpia, fija y da esplendor."'
Una Zorra se empeña
En dar una comida a la Cígüeña.

The Republic of Peru.
The War of Independence.
The Royal Academy of Moral and Political Sciences.
It seems that you were reading a copy of the Impartial when I entered.
The province of La Mancha is the country of Don Quixote, known by the emblem of "the Knight of the Sad Visage."
The Royal Spanish Academy was founded by King Philip the Fifth to encourage good literature. Its motto is "polish, fix, and give luster.'"
A Fox insists
On giving a dinner to the Stork.
2. Of personal titles (nobiliary; official, and professional)-the best usage of the two languages being alike, save that Spanish prefers a small initial for a title coupled with the appositional personal name of the bearer in indirect discourse:-

Yo el Rey².
El Conde-Duque de Olivares.
El Presidente de los Fistados L'nidos.

I the King.
The Count-Duke of ()livares.
The President of the United States.

[^38]？Quién viene？－Es el señor Suá－ rez．
El rey［Don］Alfonso Xili．
El general Espartero，Duque de la Victoria．
El presidente Díaz＇President Diaz＇．
Who is coming？－It is Mr．Sua－ rez．
King Alphonsus XIII．
General Espartero，Duke of Vic－ tory． Sangredo＇．El profesor Menéndez＇Professor Menendez＇．El padre Coloma＇Father Coloma＇．
（a）．In the written forms of direct address，Señor is preferably written with capital initial－as are all titles so used（Presidente，Gen－ eral，Doctor，etc．）：－
Permítame，Señor（Caballero〉，que［le］Allow me，Sir，that I accompany you．－ acompañe a usted．－Sí Señor，con mucho gusto．
Buenos días，［Señor］Profesor 〈General， Doctor，Juez〉，¿cómo está Vd．？

Yes，Sir，with great pleasure．
Good morning，Professor 〈General，Doc－ tor，Judge $\rangle$ ，how are you？
－33．Small Initials are preferred：－
1．For the names of the days of the week，of the months of the year， and of the seasons，e．g．［el］domigo＇Sunday＇，el mes de enero＇the month of January＇，［la］primavera＇Spring＇．

2．For English proper adjectives，and the same used substantively and as names of languages，e．g．la politica espanola＇Spanish politics＇， ia frontera francesca＇the French frontier＇，el ejército alemán＇the German army＇，una española inglesa＇An English－bred Spanish－woman＇， la noche toledana＇the Toledan night＇．

La defensa heroica de les españo－ les contra los franceses en 1808.

The heroic defense of the Span－ iards against the French in 1808.

Los norteamericanos hablan in－ glés，pero los mejicanos hablan

The Americans speak English，but the Mexicans speak Spanish． español．

[^39]3．For the pronoun yo＇I＇：－
No la olvidaba yo un punto．$\quad I$ didn＇t forget her a moment．
4．Preferably，for titles of works in literature and art occurring as a part of discourse，but excepting those words whose capitalization is de－ termined by $\mathbf{\$ 1} 1$ ：-
La vida es sueño ${ }^{1}$＂Life is a Dream．＂El mágico prodigioso＂The Wonderworking Magician．＂La devoción a la Cruzi＂Devotion to the Cross．＂El mejor alcalde，el Rey＂The Best Judge is the King．＂

Las mil y una noches＂The Thousand and One Nights．＂Al primer vuelo＂On the First Flight．＂Penas arribal＂Up the Heights．＂Un viaje de novios＂＂A Wedding Trip．＂El señorito Octavio＂＂Young Mr． Octavius．＂El estudiante de Salamancot＂The Salamanca Student．＂ Las mocedades del Cid＂＂The Cid＇s Youthful Exploits．＂La rendición de Breda ${ }^{6}$＂The Surrender of Breda．＂

Rem．2．In isolated headings and title－page announcements，as well as in names of newspapers and periodicals，capital initials are to be expected for the main words，e．g．La Vida es Sueño，Drama de Calderón．La Correspondencia de España（newspaper）．

Rem．3．Official or professional rank in a literary title may be considered as part of the proper name， e．g．El Comendador（comendador）Mendoza．İl Capitin 〈（apitán〉 leneno．Las ilusiones del Doctor〈doctor）Faustino．La Hermana 〈hermana〉 San Sulpicio．
（a．）A descriptive collective title in discourse will be introduced by an appropriate uncapitalized article not considered a part thereof：－

Leer \｛conocer〉 las Escenas montañesas y los Tipos y paisajes de Pereda，las Novelas ejemplares de Cervantes，las Historietas nacionales de Alarcón，los Cuadros de costumbres de Fernán Caballero，los Cuentos populares de Trueba，las Pequeñeces de Cola，el Teatro completo de Bretón de los Her－ reros，las Obras poéticas de Núñez de Arce，un Ramillete de advertencias morales．
La publicación de un Cuento oriental．
Yo sabía que Horacio había escrito una Epístola a los Pisones；la cual Epístola， a su vez，estaba inspirada en la $P o e^{-}$ tica de Aristóteles．

To read 〈be acquainted with〉 Pereda＇s ＂Scenes from the Montaña＂and ＂Types and Landscapes，＂the＂Ex－ emplary Novels＂of Cervantes，Alar－ con＇s＂Spanish Stories，＂Fernan Ca－ ballero＇s＂Local Life and Manners，＂ Trueba＇s＂Trifles，＂Breton＇s＂Col－ lected Plays，＂Nuñez＇s＂Poetical Works，＂＂A Collection of Moral Advice．＂

The publication of＂An Eastern Tale．＂
I knew that Horace had written an ＂Epistola to the Pisos；＂which Epistle， in its turn，was inspired by Aristotle＇s ＂Poetics．＂
（b）．Single－word titles of common nouns usually take capital initial： Lo Prohibido，El Escándalo，El Maestrante ${ }^{3}$ La Gaviota ${ }^{8}$ ，La Gitanilla ${ }^{9}$ ， Las Lanzas ${ }^{6}$ ，La Puchera ${ }^{1}$ ，Los Sueños ${ }^{10}$ ，Los Borrachos ${ }^{6}$ ，Las Hilanderas ${ }^{6}$ ．

Rem．3．But even here（b），small initials may be found in catalog lists．
Rem．4．The above rules－although divergences therefrom will be found－express the marked ten－ dency to restrict the use of Spanish initial capitals to the minimum，as prescribed by 32.
－34．Punctuation is virtually the same in Spanish as in English， with the additional features of inverted interrogation（i）and exclama－ tion（i）marks set at the beginning of their respective clauses：－
¿Qué quiere usted decir？
¿Entre qué gentes estamos？
¡Pobre Dolores！
¡Mueran los pillos！

What do you mean？
Among what people are we？
Poor Dolores！
Death to the rascals！

(a). The inverted sign goes before that part of the expression it introduces. When this is parenthetical and brief, a small initial is pre-ferred:-

Se-está muy bien aquí, ¿¿no es verdad?
¡Bah!...pero, ¿quién piensa en eso?
¡Ah! si la conocieras mejor, ¡de qué diverso modo procederías!
(b). The exclamative-interrogative combination !....? (or the reverse order $¿ \ldots i$ ) is appropriate to a rhetorical question not expecting a direct answer (i. e. not categorical) :-
¿Cómo he de olvidar?- ¿Quién sabe?
¡Qué virtudes había en mí para haber adelantado tanto camino en tan poco tiempo?
(c). The dash (-) sets off dialog:-

## -Pero puede usted enfermar-la dije. <br> -iNo lo permita Dios!-repuse clla. <br> "But you may fall ill," I said to her. <br> "God forbid!" she replied.

How can I forget!-Who can tell?
What virtues were there in me for my having progressed so far and so quickly?
(d). Italics set off literary and art titles ( $\sqrt{ } 33$ ), literary quotations, and any matter stressed for emphasis, significance or singularity:-

Por eso, no quiero que se-exponga That's why I insist on your not exposing usted.
¿Por qué era rubia? -iahí está el quid!
En italiano, burro significa munteca de vacas.
¡Oh! ¡me ama! Me ha dicho: hasta más ver. . . .
Ellas son damas de la buena sociedad madrileña.
Le dí la noticia en confunza y en secreto.
Murmurábase que le había derribado la misma oculta influencia.
Me intimó el requisito, pro fórmula, de pedir oficialmente su mano.

Es preciso dividir las obras literarias en dos grupos: las de nuestros amigos y las de los otros. yourself.
Why was she blonde?-There's the "rub!" In Italian, "burro" means "butter".

Oh! she loves me! She told me to come again. . . .
They are ladies of your "tony" Madrid society, if you please!
I gave him the news confidentially and in secret.
It was whispered that he had been overthrown by the same secret influence.
He hinted to me the requirement, "for form's sake", to ask "officially" for her hand.
It is necessary to divide literary works into two groups: those of our friends and those of "the others".
Rem. 1. In manuscript the place of italics is graphically indicated by underscoring.
Rem. 2. Italics may be appropriately used to set off the names of public concerns and establishments referred to elliptically; e. \&. compre un billete en la administración de la (sc. Compañia) Transallántica ¿ uno en la estación del (sc, Ferrocarril del) Norte. El (sc. café) Suizo era el Parnaso de Madrid 'The "Suizo" café used-to-be the Madrid Parnassus'.
(e). Marks of quotation set off citations (in personal, special, or ironical sense) :-

Gemía, como siempre, por "la pobre España" en poder de los hombres ineptos que le habían expatriado á él.
"¿Dónde está el argumento? ¿Qué problema se plantea en él?"
"No puede negarse"-diremos-" que interesa hasta cierto punto".

He groaned, as ever, for "Poor Spain" in the power of the incompetent men who had exiled him.
Where is the argument? What problem is set up in it?
It can't be denied", we shall say, "that it is interesting to a certain degree".

- 35. Popularisms in pronunciation and its spelling are frequently met in literature ${ }^{1}$, as the reflection of provincial or illiterate usage, in the following forms, namely-


## 1. Metathesis ${ }^{2}$ is still felt, often manifesting itself :-

estógamo for estómago 'stomach ' frábica for fabrica 'factory' glárimas for lágrimas 'tears’ intreprete for intérprete naide for nadie 'nobody' nominavito for nominativo
> pedricar for predicar 'to preach' perlado for prelado 'prelate' presona for persona 'person' probe for pobre 'poor'
> trempano for temprano 'early'

Rem. 1. Metathesis has been a potent agency in the development of Spanish words from their Latin sources, operating especially between the liquids ( $\mathbf{1}$ and $\mathbf{r}$ ) and another consonant, e. g. tentera'm) 'tender". into tien'ro, then tierno; tit(u)lu(m) 'title' into tid'lo, then tilde ( 13 Rem. 9); mirac(u)lu(m) 'miracle. into mirag'lo, then milagro: mur(e)-caeculu(m) 'little blind (caecus) mouse (mus) ' into muriegalo 'bat'. then murcielago: crocodilus 'crocodile' into cocodril. Also, in the (now archaie) End person phural imperative with enclitic fromoun-charzcterizine 16 th-17th century usage, e. g. llevadlo 'take it' into llevaldo (and this, in turn, into llevallo); vedla 'see her' into velda (and, in turn, into vella).

## 2. Permutation, namely-

1. Between $\mathbf{1}$ and $\mathbf{r}$ or $\mathbf{n}$, e. g.-
almario for armario 'cupboard' anguno for alguno 'someone' colonjía for canonjía "canonry" er for el 'he'
plonto for pronto 'ready'
región for legión
vuerso for vuelvo 'I return'
retólicas for retóricas 'fine words'

Rem. 2. Cf. also examples from the rogues' idiom of Rinconete y Corlidillo (picaroon novela of Cervantes): níquido for líquido, and nibelo for libelo (cf. Rem. 4).

Rem. 3. The operation of this kind of permutation may be seen in the present form of many words long since accepted as correct, explaining, as well, spelling peculiarities of many Spanish and English cognates, e. g. -

| Argel 'Algiers ${ }^{\text {a }}$ | coronel 'colonel ${ }^{3}$ ' | papel 'paper' |
| :---: | :---: | :---: |
| Beltrán 'Bertram' | elemental 'elementary' | feluca 'freriswig |
| Bercebú 'Beelzebub' | escolta 'escort |  |
| Carmen 'Carmel | flete 'freight' | recluta rearuit' |
| Catalina 'Catherine' | fraile ${ }^{\text {f }}$ friar' | sable 'saber |

Rem. 4. In the working out of this principle of permutation from Latin sources cf. e. g. alma ' (em-

 nivel from libellu(m).

Rem. 5. In a few words the permutation formerly accepted has been displaced in conventional usage by the more artificial Latin relationship, e.g. cerehro 'brain' and perestino 'pilermm' for inow' archaic celebro and felegrmo; or it forms an alternative word restricted to a speral sense., e. g. ahmana for animal in depreciative sense of '(noxious) animal', ralo for raro 'rare' as 'thin' (hair).

[^40]II. $\mathbf{j}$ for f :-
juera[mos] for fuera[mos]
juerza for fuerza

## 3. Archaisms:-

I. Final $u$ for $\mathbf{o}, \mathrm{e} . \mathrm{g} .{ }^{1}$ alg $u$ for $\operatorname{algo}, \mathrm{l} u$ for lo , fin $u$, gust $u$, man $u$, рос $u$, tiemp $u$, etc.
II. Miscellaneous, e. g. ansi for así, dende for donde, denguno for ninguno, dimpues for después, melecina for medicina, mesmo for mismo.

1 Especially characteristic of Galicia and the Montaña (Cantabrian region).
(anelen





[^0]:    Rem. 2. Of the 26 Fnglish characters common to Spanish, all are standard save $k$ and $w$, which are met but rarely in naturalized words of foreign origin (English and German), e. g. dock, moka, Berwick, Weyler. Hence the active Spanish alphabet may be said to consist of 28 letters, rejecting $k$ and

    1 A speech sound is a vocal unit not capable of subdivision without loss of its identity. It may be a primitive (e. g. $a, b$ ) or a compound of two or more primitive (as $a i, c h, i e i$ ) so closely fused together as to be inseparable save by phonetic analysis. $21 . e .5$ simple vowels (monophthongs) and 18 compounds ( 14 dipthongs and 4 triphthongs). $3 I$. e. sufficiently for all practical purposes.

[^1]:    1 "Diacrit' ic [al]" = distinguishing, distinctive; in its broadest sense, as here, it is said of any mark or sign so employed. 2 Pronounce di-er'e-sis.

[^2]:    1. . . . . . . . ...1 .. .. ... ! . .. ... .. ......
[^3]:    1 Considered as the intermediate sound between $a$ in 'tack' and $a$ in 'talk'. 2 With hissing s. 3 With ch as in 'chin'. 4 With strongly trilled initial $\mathbf{r}$. $\mathbf{5}$ With silent $\mathbf{h}$.

[^4]:    1 With hissing s. $\quad 2$ With $\mathbf{c h}$ as in 'chin'. $\quad 3$ With strongly trilled initial $\mathbf{r} \quad 4$ With soft-c (as c in 'city' or th in 'thin') . 5 With silent $h . \quad 6$ Illustrating all the vowels.

[^5]:    1 With hissing 8.
    2 Replacing i, by a conventionality of Castilian spelling, as the second member of a final diphthong ( $\mathbf{5} 2 \mathrm{~b}$ ). 3 With strongly trilled initial $\mathbf{r}$. 4 In recitations, an answer, in order to convey clear and definite impressions of lesson facts, should comprise as far as is practicable, a complete proposition that includes the terms of the question, e. g. ©UES: How many units of speech sound has Spanish?-ANS: Shanish has 46 units of specch sothd.. But in written examinations, where time is the all important consideration, the utmost brevity of reply is to be expected.

[^6]:     fle thef, - 1 1
    
    

[^7]:    
    

[^8]:    1 With strongly trilled initial r. 2 As in 'yard', 'law-yer', (R. 5).
    iendo, a-ier, o-ie, etc.
    5 With silent $h$.

    3 Instead of iegua,
    6 'Key West'.

[^9]:    1 With hissing s. 2 With strongly trilled initial r. 3 With silent $\mathbf{h} .4$ Occurring only in the
     jugation verbs with intinitive diphthong endings, e. g. estudiar 'to study', averiguar 'to verify' " 17811 .

[^10]:    1 Also called "mutes", "checks", "explosives". 2 Also called "fricatives", "spirants", and (with doubtful propriety) "sibilants". $3 m$ and $n$ are sometimes included, but they are more accurately to be considered as belonging to the separate class of NASALS.

    4I. e. NASAL CONSONANTS ( $=$ a consonant $m$ or $n$ intonated by a nasal vowel resonance, e. g. ' $m$ an') as distinguished from NASAL Vo $)$ WELS, where $m$ or $n$ coalesce with a following vowel into a pure vowel sound. The nasal vowel differs from the non-nasal (called "ora!") vowel by having its resonance in the nasal cavities rather than in the mouth cavity. Distinct nasality does not belong to normal English utterance, which is free from pure nasal vowels, and stamps even a strong consonant nasality as individual or provincial trait ("Yankee"). But the nasal vowels are a notable feature of French and Portugese. They are heard also in Spanish, where they are spreading, but as yet in an ill defined realm that has not been clearly marked out or sanctioned by the orthodox standard. 5 Also called "surd". 6 Also called "sonant".

[^11]:    1 Cf. 11 R. 1. 2 More back-palatal than $k$, as a thoughtful comparison on one's self will make clear. 3 For the voiced variety (in 'rose') cf. 18 R. 4.4 Produced further back than the $k$ or hard $g$, since it is velar, $i$. e. coming from the region of the soft palate (velum).

[^12]:    1 With hissing s. $\quad 2 \mathrm{~A}$ "di'graph" is a combination of two letters-vowels or consonants-representing one sound, e. $g$ in English, 'load', 'thin': in Cerman, Lied, Bach. In English the digraphs represent a vast quanticy of "improper" diphthongs ( ${ }^{*} 5 \mathrm{R} .1$ ). In Spanish, the digraph applies to consonants only, in the following combinations, ch (*111), gu(i-e) (*921,11 (*131), qu (* 82 ), rr (* $\mathbf{1 7}$ 2), and the digraph sign $\bar{n}$ (originally $n n-132$ ). 3 Also naturalized in qu-as qui-lo, quios-co.

[^13]:    $\mathbf{1}$ called the jota-sound, from the alphabetic name of the letter $\mathbf{j}$ (which, having no other value than that of soft-g, is the most distinct representative of the series. $\quad 2$ ब $7 \mathrm{R} .6 . \quad \mathbf{3}$ So termed here out of regard to the convenience of wide-spread usage, the more precise designation being buck pulatal continuanl ( 7 R. 4). 4 German analogy here works at a disadvantage because German ch, as guttural, is not initial.

[^14]:    

    -     - ign for hard $g$ beiore $i$ and $e$. since the same character is both soic (e. $g$ 'giant'. 'gingar') and hard
     $\therefore \therefore$. tce in recognized English spelling is exceptional before the front fowels (e. z. 'ghericin) and !.,

[^15]:    Rem. 14. In the popular speech of parts of Spain, and extensively in Spanish America, this g of diphthongal gua tends to disappear, e. g. a (g) ua, (g) uapa, (G) uadalajara, (G)uadalupe.

    Similarly, even with non-diphthongal agu, e. g. a (g)uja, a(g)ujero, a(g)ur (which last takes another evolutionary step to the more current abur).

    Rem. 15. In archaic, provincial, or illiterate style, güe often occurs for hue (e. g. in güevo for huevo 'egg', in guieso for hueso 'bone'), for bue (e. g. in güeno for bueno 'good', in aguielo for abuelo 'grandfafather'), and for vue (e. g. in güelvo for vuelvo 'I return').

[^16]:    1 I 7 R.4. 2 Unlike English $b$, where there is pressure of the lower lips and teeth. $\mathbf{3}$ With hissing s. $\quad 4$ With strongly trilled initial $\mathbf{r}$.

[^17]:    1 Cf. p. 26, fn. 2.
    2 With hissing $s$.
    3 With strongly trilled initial r.
    4 With silent $h$.

[^18]:    $1 I$. e. when not united with $\mathbf{c}$ to form the digraph ch.
    2 With hissing 8.
    3 Prov. $=$ "When poverty comes at the door, love flies out of the window." 4 Prov. = 'It's a long way from saying to doing'. 5 A "closed" syllable is one that ends in a consonant (e. g. en-ton-ces 'then "). 6 § 7 R. 4. 7 Which is front palatal. 8 I. e. beginning a syllable preceded by an open one (the reverse of the medial location of $\mathbf{d}$ (1)).

[^19]:    1 May be most conveniently referred to as " $n$-with-til'de."
    2 With hissing s.
    3 With strongly trilled initial $\mathbf{r}$.

[^20]:    1 With hissing s. 2 With strongly trilled initial r. 3 Prov. 'When the hen crows the rooster keeps silent". 4 Prov = 'In Castile, the father is the head of the family hy arsuming the burden of it)'. $\quad 5$ Cf. p. 26, fn. 2.

[^21]:    Rem. 1. The language does not favor final $\mathbf{m}$, which is found only in foreign loan words (e. g. álbum. memorándum). In cognate English and Spanish words the final $m$ of the former usually corresponds to $\mathbf{n}$ in the latter, e. g.-
    Adan 'Adam' betún 'betum (en) nin-fa 'nymph '

    Asun-ción 'Assum(p)tion Colón 'Colum(bus) presun-ción "presum(p)tion"
    Asun-ción Assum,
    Belén ' $\operatorname{Be}(\mathrm{th}) \mathrm{le}(\mathrm{h}) \mathrm{em}$ '
    interin 'interim'
    Jerusalén Jerusalem'
    ron 'r(h) um'
    San-són 'Sam-son'
    Serafín 'Seraphim'

    Rem. 2. For English $m m$ corresponding to Spanish nm cf. © 16 Rem. 4.
    Rem. 3. In the following words $\mathbf{p}$ is usually silent and may be optional in writing:psicología "psy̌chology", séptimo 'seventh" su(b)scripto 'subscribed [p]seudónimo "pseudonym' septiembre 'September'

[^22]:    1 Only example in sin-n-

[^23]:    1 1. e. a voiceless continuant ( 7 Rem .3 ) as distinguished from the voiced (Engiisn al variety. 2 Note nasal $n g$.

[^24]:    1 For $\mathbf{r c f .} \mathbf{T 1 7 R . 1 .} 2$ For $\mathbf{b c f}$ ． 110 R．7． 3 （electric car）＇motorman＇（from＇watt＇the unit measure of electrical power output）． 4 And often so written（Spanish Visigothic King，6th century）．

[^25]:    1 "Syllabucation" is defined as the method or rules for determining the composition of syllables and their sequence in words of two or more syllables.

[^26]:    
    

[^27]:    1 "Elide" means to reduce or contract by suppressing a superfluous vowel or syllable (cf. "elision" - 49 R. 8).

[^28]:    Rem. 3. Such economies of speech in rapid-or even natural-discourse are characteristic of all tongues and present a prime source of perplexity to their foreign students, e. E. English: " $\mathrm{d}^{\circ} \mathrm{y}$ " mind,"". "can't tell", "a lit'y late", "better'n that"," "as'more?", "th' enemy", "le(t)ggo!", "a-n-ices'wag'n".

    They explain the disconcerting experiences of a student trained to acadernic precision when he hears for the first time the spoken idiom with its puzzling vowel elisions and combinations.

[^29]:    1 I. e. producing a more compact form of linking as observed in 22 (b).
    2 And tending to be so written.

[^30]:    1 "Accentuation" is defined as the mode of ascertaining or indicating the syllable stress and accent mark, in speech and writing, respectively, of words of two or more syllables. 2 Considered in their relations to each other in an advancing series the syllable divisions are named as follows: ul'timate (last), pe-nul'timate (next-to-the-last), ante-penul'timate (third-from-the-last), pre-antepenul'timate (fourth- or more-from the last, e. g. 'cus'tomary').

[^31]:    1 By "accented" or "unaccented" is here meant stress pointed out by the accent mark".
    2 Because as signs of pluralization, $\mathbf{n}$ (of verbs) and $s$ (of substantives) they do not change the original tonic stress.

[^32]:    1 Official name of the University of Madrid. 2 Mostly verb inflections-preterite and intinitive groups ( $\$ 139-140$ ). 3 In many nouns and adjectives.

[^33]:    $\mathbf{1}$ Linited in practice to $\mathbf{d}, \mathbf{1}, \mathbf{r}, \mathbf{z},(\mathbb{2} 51)$. 2 This is the syllable measure commonly understood by the antermultumate, but the rale conors also the fex examples of promteperemultimate stress (R, 11). 3 And also weak vowels (e. g. flú-ido, fri-ísimo), but examples are rare. 4 Caution! NOT $=$ "gar'sha" (sic). 5 The accent mark being here antepenultimate as well as special to i. 6 The conditions being regular or the accent mark determined by syllable length only.

[^34]:    1 Observe secondary as well as primary stress. 2 For the stgnificance of -ez in the foilowing list of surnames cf. 8 R. 12 .

[^35]:    1 "Homonyms" (pron. hō'mo-nimz) are words alike in sound or spelling but different in meaning. On the other hand, "par'onyms" are words virtually alike in spelling and meaning. $\quad 2$ From Latin aliud, now obsolete but found as late as Cervantes and his contemporaries. $3=$ pero.

[^36]:    $1 E . g$ ．＇one〈some）＇cuál（cuáles）OR quién〈quiénes〉（e．g．＇would hide＇），＇another（others）＇ cuál（cuáles）OR quién（quiénes）（e．g．＇would run＇）． 2 E．g．＇now＇cuándo here，＇now＇cuándo there．

[^37]:    1 Comprising matter supplementary to the preceding for reference or topical study as occasion may arise. 2 In philology, "permutation" means the interchange of allied consonants. $\quad \mathbf{3}$ Which the learner will find valuable for ready reference in summarizing the essential peculiarities of Chs. iii-iv. 4 Cf. p. 21, fn. 2 . 5 Cf. p. 28, fn. 1.

[^38]:    1 Favorite name of Spanish newspapers - for the most part in flagrant contradiction to the literal sense of the term. 2 Official formula of the royal signature.

[^39]:    Rem．1．But the capital initial may be used in book titles，or specifically of an individual，e．g．Una Española Inglesa＇An English－bred Spanish woman＇．

[^40]:    1 Notably in the work of J. M. de Pereda, dealing with localisms of the Montaña.
    2 " Me-ta'thesis" is transposition or interchange of one or two letters from themr accepted order. e. g. 'ask' and uliterate "aks", Dixie "Marse" for 'mas(te)r'. 3 From Italian colonello as the head of a 'column' (Lat. columna) of men. The maximum of spelling absurdity in English usage is illustrated by this example, which adopts the pronunciation of one language and the contrary spelling of another so at to make an utterly irrational combination.

    4 From older fraire, whose still earlier stage was flaire.

