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## Perfect French Possible

Some Essential and Adequate Helps to French Pronunciation and Rhythm

## BY

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## PREFACE.

When one reflects that language is made up of sounds, it seems too obvious for mention that the acquisition of a new language should begin by a mastering of its sounds. Notice the word "mastering". There are thousands of persons who know perfectly well that French $i$ equals English ce, and who nevertheless go through life pronouncing the past participle "finished", finny, instead of fee-nee, which, had it been firmly fixed in the mind at the outset, would be quite as easy as 'finny', since all the sounds in this word fini are English sounds (fee-knee).

We all know what "playing by ear" means to a trained musician. Would it not be pedagogically as absurd for a teacher of language to expect his pupil to speak before he can pronounce, as it would be for a music teacher to expect his pupil to play an air upon the violin, before he has taught him to tune his instrument or to sound each note upon the strings?

This little manual of pronunciation is not a technical work on phonetics. It contains simply those elements of phonetics which are necessary to the correct pronunciation of French, and, by our use of English equivalents and rules for the formation of those sounds which have no English equivalents, we have been able to perfect a system of applied phonetics, without having had recourse to the symbols of the phoneticians, who compel one to learn what appears to the eye to be one foreign language simply as a preparation for the study of another. It differs from other works on pronunciation, because
it leaves out everything but the essentials, and is the only work in which rules for rhythm, as such, are given in a form that will secure correct and musical inflection. It is unique in that it gives infallible rules for the production of those sounds that cannot be approximated in English.

To an objector, who might say that all this takes too much time, we could reply by actual proof with large classes in the school-room, as well as with private pupils, that, on the contrary, by the use of this method a great saving of time is effected; for, when once the learner has mastered the thirtysix sounds of the French language, and the rules for rhythm, he can pronounce any word at sight unerringly. Thousands of words of Latin derivation are the same in the two languages, but the vowel sounds of the two offer so many differences that no beginner would recognize the French word «éducation», for instance, when pronounced by a French person, although to the eye it is exactly the same as the English word. A pupil, however, who has been trained in our method, recognizes all these words instantly, no matter how rapidly they may be uttered by a French person, even before he has begun the study of the language as such. Our method has given him at once the key to this large and varied vocabulary.

While we have made an exhaustive study of Nyrop, Littré, L'Abbé Rousselot, Léon Ricquier, Yersin, Ahn, Legouvé, and Paul Passy, and make nowhere any statement which is not backed by one or more of these authorities, we have, in the majority of cases, done away with pages of rules by deducing from them general laws which experience has proved to be true; notably in the treatment of the nasal sounds, in that of the liquid $l$, which has been reduced to three rules of one line each, and, most important of all, in that of the mute $e$, which is disposed of in two rules. These two rules with remarks, footnotes, etc., concerning them, have been condensed into three
pages, and, together with those for the formation of French sounds having no English equivalents $\left(0, u, e u,{ }^{1} e u^{2}\right.$ and uvular $r$ ) as formulated here, are absolutely original, and can be found in no other work.

We feel safe in asserting, that this tabulated system of applied phonetics is the briefest, simplest, and most complete work on pronunciation ever published; its briefness and its simplicity being the most valuable result of our wide experience and long years of study.

It is not a mere theory that we are trying to advance, but the result of long years of practical application in the class-room, where these principles have been slowly evolved, daily practiced, and found to produce the desired results.

We have never believed in the "French Without a Master" systems, for we think that a teacher is an absolute necessity, but, if ever there were a system in which a pupil, determined to learn, and unable to procure a master, could teach himself to pronounce as French people do, this is the one.

Disputed points and exceptions have been purposely omitted, so that the essential principles of pronunciation may become deeply rooted and have unobstructed growth in the mind of the learner, who, in order to keep first impressions clear and fresh, must at first remain in ignorance of disputed points.*

We take pleasure in expressing our sincerest thanks to professors of the University of Chicago, and others, for the valuable help their counsel and kindly criticism have been to us. The rapid sale of our first four editions, unadvertised as they were, and the adoption for use of this book in the Public Schools of Chicago, and schools and colleges elsewhere, have encouraged us to have this enlarged and revised edition published on a larger scale. Great care has been taken in the

[^0]eleventh edition to correct errors that had crept into the previous ones, and we shall be grateful for any suggestions that will enable us further to perfect our work in succeeding editions.

The most perfect application of this method of pronunciation and drill may be obtained by using it in conjunction with the Grammaire de la Conversation (Knowles-Favard), D. C. Heath \& Co., publishers. This book, with the exception of a few pages of necessary explanation, is written entirely in French. The lessons are so graduated as to be understood from the first by the beginner. In the first twenty lessons, no abnormal or nasal sounds are included; only those sounds are used which (by proper voiceplacing) can be easily pronounced by English-speaking people. In the next twenty lessons, the nasal and the abnormal sounds are taken up in proper order, and in all lessons throughout the book, the practical application of this system of pronunciation and rhythm is further carried out by constant references to Perfect French Possible (see page 14).

The careful following-out of the system laid down in these two books, which have been written for each other - or we may more properly say, evolved from and by each other - will give to the ordinary student a rhythmical and musical French, simple in form and correct in idiom.

For particulars in regard to a normal course and other courses in the Knowles-Favard system, address New School of Conversational French, Fine Arts Building, Chicago, Ill.

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## A WORD TO TEACHERS.

To those who have still to be convinced of the utility, not to say the necessity, of this method, and who say, "We prefer imitation; our pupils imitate our pronunciation, and that is better than all these comparisons of English and French sounds," we would answer, "Our whole object is to awaken the imitative sense, to cultivate it, to keep it alive by opening the ears and the understanding of your pupil. In short, we teach him to listen to you, to understand you, to imitate you. But, admirable as imitation is, the pupil can nevertheless imitate you only when with you, and this little book is to serve as a guide in the many hours when he is studying alone."

This book should be not only on the teacher's desk but in the hands of each one of the pupils no matter how advanced.

Large type is for first lessons. Small type is for more advanced work. The whole book is to be used continuously for reference.

## PERFECT FRENCH POSSIBLE.

## SOME ESSENTIAL AND ADEQUATE HELPS TO FRENCH PRONUNCIATION AND RHYTHM.

The intrinsic difference between the pronunciation of French and English is - first, that French is spoken from the front of the mouth, and not on the molars; second, that a French word is not spoken as a word, as English words are, but as a succession of syllables; third, that, in English, a word is attacked with great energy, the force dying away gradually to the end; while, in French, on the contrary, the initial syllable receives only a slight stress, which increases gradually, culminating in the final syllable, whose conso-nant-sound is often uttered with explosive force.

If the pupil bears these three things constantly in mind, and observes the rules below, his pronunciation will be perfect and his accent French.

## Rules.

I. Keep the vowel sounds pure.
II. Join each consonant or consonant combination to the following vowel.
III. Place the tonic accent on the last sounded syllable, and keep mute syllables mute.

## CHART OF FRENCH SOUNDS.

The thirty-six elementary sounds of which the French language is composed are:

| P | Pagr |  | Pagr |
| :---: | :---: | :---: | :---: |
| $\mathrm{a}=\mathbf{A n n}$ | 16 | ch $=$ shine | 27 |
| $\hat{\mathbf{a}}=\mathbf{a h}$ | 16 | $\mathrm{b}=$ bed | 23 |
| e $=\mathbf{u p}$ * and sometimes urn | 16 | $\mathrm{d}=$ did, modified | 23 |
| é $=\mathbf{A}$ be | 16 | $\mathrm{f}=\mathbf{f a t}$ | 23 |
| è $=\mathbf{e b b}$ | 17 | $\mathrm{g}=\mathrm{get}$ | 23 |
| $\hat{\varepsilon}=\mathbf{e b b}$, prolonged | 17 | $\mathrm{gn}=$ canyon, modified | 28 |
| $\mathbf{i}=\mathbf{e e l}$ | 17 | $\mathrm{h}=$ hat (silent in Parisian |  |
| $\hat{6}=$ ode | 17 | French) | 23 |
| $0=$ awe, modified | 18 | $\mathrm{j}=$ measure | 23 |
| $\mathrm{u}=$ product of the union of |  | $\mathbf{k}=\mathbf{k i l l}$ | 23 |
| ou and i. | 18 | $\mathbf{l}=\mathbf{l}$ et, modified | 23 |
| eu ${ }^{1}=$ product of the union of o |  | $\mathrm{m}=$ met | 23 |
| and è. | 19 | $\mathrm{n}=\mathrm{not}$ | 24 |
| $\mathrm{eu}^{2}=$ product of the union of $\hat{0}$ |  | $\mathrm{p}=$ poor | 23 |
| and é. | 19 | $\mathbf{r}=\mathbf{r a t}$, modified | 24 |
| an $=\alpha$ | 20 | $\mathbf{s}=\mathbf{s a t}$ | 23 |
| in $=$ ã | 20 | $\mathbf{t}=\mathbf{t a n}$, modified. | 23 |
| on $=$ o | 20 | $\mathrm{v}=\mathrm{vat}$ | 23 |
| $\mathrm{un}=\mathrm{eu}^{1}$ | 20 | $y=$ yearn | 23 |
| ou = ooze | 17 | $z=z o n e$ |  |

This is a chart of sounds only. For letters see page 3 .
When we use the arithmetical formula "a=Ann", "è =ebb", we mean that French unaccented a equals, or has the same sound as, the A in Ann, and that $\dot{d}$ equals, or has the same sound as, $e$ in ebb, and so on.

When (in this book) French sounds are represented by English sounds or words, consider that: $a=\hat{a}$. We use the tilde ( ${ }^{\sim}$ ) over a vowel to show that that vowel is nasalized. When in examples of any kind exceptions to our rules of pronunciation occur, the correct pronunciation is indicated after the word. English equivalents for French sounds and words are printed in bold face type.

[^1]We often find that the pronunciation of an English word differs in different localities, but both Webster and the Century Dictionary agree as to the pronunciation of the English words given as models in the above chart. Although we have used the word "modified" for only six of these sounds, it must be understood that they all need modification before they can be considered strictly French. We have for convenience used the sign of equality between English and French sounds, but, in reality, until the English sounds have been greatly changed, no such equality exists. The English sound merely gives you a starting point. By hard work you can do the rest, thus making the sign of equality true. This is really a study of voice placing, which will give you musical French and improve your English at the same time. When you have succeeded in pronouncing the sounds (not marked modified or nasal ~) which are indicated in the English words we have given - that is, in pronouncing them staccato with all drawlings, additions and prolongations cleanly lopped off (for they must be entirely freed from the intermediate sounds which naturally precede and follow them in the English word) you are really pronouncing perfect French sounds.

## THE FRENCH ALPHABET.

Approximate pronunciation in English :

| ah | h ash | - oh | u ${ }^{*}$ |
| :---: | :---: | :---: | :---: |
| b bay | ee | p pay | $v$ vay |
| say | zhee | q ku* | w doo bl'vay |
| d day | $k$ kah | $r$ air | $x$ eeks |
| urn | ell | ess | y eegrec |
| eff | $m$ emm | $t$ tay | $z$ zedd |
| g zhay | enn | * No equivalent | sound. See page is |

## VOWEL SOUNDS.

The following exercises all tend to bring the voice to the front of the mouth, and to make articulation much more distinct and tones more musical; they are consequently invaluable, not only to singers and stu-
dents of French, but to all persons wishing to improve voice placing and articulation in any language.

| Back. |  |
| :---: | :---: |
| ou |  |
| Front. |  |
| ô | i é |
| o | è |
|  | à |
|  | a |

Phoneticians have discovered that French vowels travel forward in the mouth according to the above curious and interesting diagram. $O u$ at the upper left hand is the farthest back; $i$ at the upper right hand is the farthest forward. By practicing from ou to $i$, down one side of the V and up the other, you will find that the tongue travels continually forward until at last you feel it pressing against the front teeth; it has also changed its position from concave to convex; by experimenting with your finger you will see that this is true.*

In order to rid yourself of any rasping and nasal sounds which may occur in your ordinary tones, from the unnecessary use of muscles in the throat, study the above diagram according to the following directions:

Rule for the Production of Pure French Vowels.
First pronounce ooze, then oo (ou) ode, o( $\hat{\delta})$ ah (d) Ann,a (a) ebb, e(e) Abe, a (é) eel, ee (i). Second, repeat these sounds, watching closely each movement of the lips, a mirror in hand. Third, exaggerate these movements of the lips without any sound. Fourth, after each vowel, stiffen the lips so as to hold for an instant the shape they have assumed. Fifth, repeat audibly. Holding the lips stiff during the production of these vowels will prevent them from lapsing into other vowels. The third sound of the above diagram (see p. 18) is to be omitted for the present. Daily practice on these vowels will make you sure of them, but until you are sure never practice them without a mirror, for in order to get the desired result the lips must be absolutely motionless. In the proper noun Abe, pronounced slowly, we hear distinctly a ee b; but, in order to get out of it a perfect $\ell$, you must, in practicing the English word, entirely eliminate this extra accidental ee. A great deal of practice is necessary to do this. The tendency (an unfortunate one) in English is to diphthongize every

[^2]vowel, as we have shown in (A) of Abe, while in French it is imperative that every vowel be distinct in itself, and neither begin with nor lapse into any other vowel sound. The pure French vowel may be illustrated by a perfectly straight line, and an English one by a curve or a waving line. In the French word "poule" the ou remains 00 until it joins $l$, while in the English word "pool" oo changes into uh, curving before it strikes the final consonant. Briefly the English vowel is almost always introduced or followed by some other sound and curves continually up or down; to use a homely term, it "wiggles ", and that is something which a French vowel must never be allowed to do. This characteristic of English speech becomes a positive defect in the uneducated who unconsciously exaggerate it.

| Back. <br> Normal. <br> ou | Abnormal. <br> u | Front. Normal. i |
| :---: | :---: | :---: |
| 6 | $\mathrm{e}^{*} \mathrm{eu}^{2}$ | é |
|  | A - a |  |

Up to this time we have mentioned only the normal vowels. These exercises should now be repeated with the addition of the above vowels, called abnormal because they are formed by the union of two others. Note that in the diagram the abnormal vowel lies in each case between the two vowels of which it is a product.

Take up the study of the abnormal sounds by learning 0 (page 18), and introducing it into the diagram (page 4). Now in your daily practice of this V , stop after $\lambda$, round the lips as for $o$ and try to repeat $\ell$. Then do the same thing with $\ell$. Continue this practice until you have learned to understand the diagram on page 5 .

## NASALS, or more correctly speaking NASALIZED VOWELS.

The French nasals are $a n, i n, 0 n, u n$ (see page 20 ), and they differ from the pure vowel sounds, on which they are based, only because, by the lowering of the soft palate, they are made to issue partly from

[^3]the nose, instead of wholly from the mouth; so that the best guides to the formation of the nasals are the French vowels, $o, a, a$ and $e u^{1}$.

## How to Study the Nasals.

Practice $a, a, o, e u^{1}$, very softly, continually trying to produce the sound farther and farther forward in the mouth until you can really feel it floating between the lips. In doing this keep the mouth wide open and the lips continually relaxed; then, when the vowel sound has become as perfect and as light as possible, sing it, and while singing, lower the soft palate; this partly obstructs the passage of the air through the mouth, and forces it up and forward through the nasal passages and out of the nostrils. A singing tone is best for this practice. Sing $d$ for two beats, lower the soft palate,* continuing two beats more; at the beginning of the third beat, the sound becomes nasal. As $a n$ is the easiest of the nasals, confine your attention to it at the outset.


If in practicing an, you at first get English ng as in thing, it is because you are allowing the base of the tongue to move upward to meet the soft palate. While singing an, in, on, and $u n$, press the tongue gently downward with a pencil. If the pencil moves, your tongue is moving. When you have learned to keep the tongue motionless, the ng sound will disappear.

When properly produced, the nasals are among the most musical sounds in the French language, and entirely different from the false nasal twang of Yankee and Western American English.

[^4]
## Experiment 1.

To prove that the lowering of the soft palate changes an ordinary vowel to a nasal.

While singing $a$, give a succession of light, quick blows to Adam's apple with your fingers, leaving an interval of two or three beats between them. Each little blow causes an involuntary swallowing, bringing down the soft palate and thus momentarily changing the sound to a nasal.

## Experiments II and III.

To prove that in changing an ordinary vowel to a nasal, part of the air is forced through the nostrils.

While singing $a$, press the side of the nose, just below the bridge, with the tip of the index finger; change the tone to a nasal, and you will feel the vibration in the nasal passage.

While singing $a$, hold a cold mirror quite close to the face; the glass will be blurred by the breath from the mouth. While singing an hold the mirror close to the face; the glass will become heavily blurred in two spots corresponding to the two nostrils.

You now have acquired the nasals, and can introduce them into the diagram for vowel practice.

Chart of French Vowel Sounds, Including Abnormal and Nasalized Vowels:


## Movements of the Tongue.

With a bright light shining directly into your mirror, watch the tongue recede from $\vec{a}$ to ou; then on opening the mouth, its almost flat position; then watch it bulge and push forward steadily from $a$ to $i$. In passing round the V from ou to $i$, at both $\varepsilon$ and $i$ you will see and feel the tongue pressing against the front and side teeth, and, if this pressure be exaggerated, protruding between them. By this energetic pushing forward of the tongue you will be perfecting your vowels and placing them in the front of the mouth where French is spoken. In order better to understand these movements of the tongue, keep your finger on its tip while you are pronouncing ou, $\hat{o}, o, a, a, \varepsilon, \ell, i$.

When you have once really acquired these sounds, guard against the bad habit of keeping your lips stiffened, for, with stiffened lips, it is impossible to produce musical sounds. In your subsequent study of the abnormal vowels in words, be careful to moisten and relax your lips.

## CONSONANT SOUNDS.

Consonants* and consonant combinations are approximately the same in the two languages. Consonants are pronounced farther forward in French than in English and are therefore much better articulated. Initial consonants and those carried from one word to another are uttered withoutstress, $\dagger$ while the finals, on the contrary, are intensely articulated and prolonged into what may well be called a veritable explosion. The muscles of the French tongue and lips do very fine and delicate work. They are better educated than those of the English tongue and lips, which are lazy and which from the very first lesson must be made to go to work seriously, and never be allowed to relax in their strenuous effort, until they have become strong and supple enough to pronounce "à la française", not in the labored way which is almost always the natural and unavoidable result of first efforts, but with the perfect ease and grace which can be obtained only by long practice.

[^5]
## SYLLABIC PRACTICE.

> bo ca câ ce cé cè cê ci cô da dâ de dé* dè dê di dô fa fâ fe fé fê fê fi fô fou foi fo fu feu feu fia fiâ ga gâ ge gé gè gê gi gô gou goi go gu geu geu gia giâ gna gnâ gne gné gnè gnê gni gnô gnou gno gnu gneu gneu ha hâ he hé hè hê hi hô hou hoi ho hu heu heu hia hiâ ja jâ je jé jè jê ji jô jou joi jo ju jeu jeu jia jiâ ka kâ ke ké kè kê ki kô kou koi ko ku keu keu kia kiâ la lâ le lé lè lê li lô lou loi lo lu leu leu lia liá ma mâ me mé mè mê mi mô mou moi mo mu meu meu mia miâ na nâ ne né nè nê ni nô nou noi no nu neu neu nia niâ pa pâ pe pé pè pê pi pô pou poi po pu peu peu pia piâ ra râ re ré rè rê ri rô rou roi ro ru reu reu ria riá sa sâ se sé sè sê si sô sou soi so su seu seu sia siâ ta tâ te té tè tê ti tô tou toi to tu teu teu tia tiá va vâ ve vé vè vê vi vô vou voi vo vu veu veu via viâ łya yâ ye yé yè yê yi yô you yo yu yeu yeu za zâ ze zé zè zê zi zô zou zoi zo zu zeu zeu zia ziâ

Practice these exercises daily according to rules given on pages 3-8. Every other time, pronounce $a b a c a d$, and so on, instead of $b a c a d a$, remembering to bring out the final consonant with explosive force, using the lips and tongue much more than in English. For practice of these columns with the tongue down, see page 25.

* To prove to yourself that the first intrinsic difference between French and English is that French is spoken in the front of the mouth, pronounce the English word "day" naturally, and notice its position in the back of the mouth. Now bring it forward to the lips and you will have the French word de. Having pronounced the English word "see" as you usually do, bring it forward to the lips and you will have the French word si. Try this with "low" (l'eau) and with the pronoun "we" (oui), and you will be convinced that voice placing makes the first great difference between English and French, and that practice in changing the English vowels to French ones must be your first step in acquiring the purity and delicacy requisite to true French sounds.
$\dagger$ See footnote, page 2 I .
$\ddagger$ This line is very valuable for practice, as y gives the sound of liquid 6 . See page a8.
bié biè bio biô bieu ${ }^{2}$ bua bué buè bui cié ciè cio ciồ cieu cua cué cuè cui coua coué couè coui dié diè dio diô dieu dua dué duè dui doua doué douè doui fié fiè fio fiô fieu fua fué fuè fui foua foué fouè foui gié giè gio giô gieu gua gué guè gui goua goué gouè goui hié hiè hio hiô hieu hua hué huè hui houa houé houè houi jié jiè jio jiồ jieu jua jué juè jui joua joué jouè joui kié kiè kio kiô kieu kua kué kuè kui koua koué kouè koui lié liè lio liô lieu lua lué luè lui loua loué louè loui mié miè mio miô mieu mua mué muè mui moua moué mouè mou nié niè nio niố nieu nua nué nuè nui noua noué nouè noui pié piè pio piô pieu pua pué puè pui poua poué pouè poui rié riè rio riô rieu rua rué ruè rui roua roué rouè roui sié siè sio siô sieu sua sué suè sui soua soué souè soui tié tiè tio tiô tieu tua tué tuè tui toua toué touè toui vié viè vio viô vieu vua vué vuè vui voua voué vouè voui zié ziè zio ziô zieu zua zué zuè zui zoua zoué zouè zoui
bla blâ ble blé blè blê bli blo blô blu blou bleu² bloi bra brâ bre bré brè brê bri bro brô bru brou breu broi cha châ che ché chè chê chi cho chô chu chou cheu choi cla clâ cle clé clè clê cli clo clô clu clou cleu cloi cra crâ cre cré crè crê cri cro crô cru crou creu croi dra drâ dre dré drè drê dri dro drô dru drou dreu droi fla flâ fle flé flè flê fli flo flô flu flou fleu floi fra frâ fre fré frè frê fri fro frô fru frou freu froi gla glâ gle glé glè glê gli glo glô glu glou gleu gloi gna gnâ gne gné gnè gnê gni gno gnô gnu gnou gneu gnoi gra grâ gre gré grè grê gri gro grô gru grou greu groi pla plâ ple plé plè plê pli plo plô plu plou pleu ploi pra prâ pre pré prè prê pri pro prô pru prou preu proi sca scâ sce scé scè scê sci sco . scô scu scou sceu scoi sla slâ sle slé slè slê sli slo slô slu slou sleu sloi spa spâ spe spé spè spê spi spo spô spu spou speu spoi sta stâ ste sté stè stê sti sto stô stu stou steu stoi tra trâ tre tré trè trê tri tro trô tru trou treu troi vra vrâ vre vré vrè vrê vri vro vrô vru vrou vreu vroi

Practice these exercises daily according to rules given on pages $3-8$, using the lips much more than in English.

| ban | bin | bon | bun | bian | bien | bion | boin | bouan | buan |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| can | cin | con | cun | cian | cien | cion | coin | couan | cuan |
| dan | din | don | dun | dian | dien | dion | doin | douan | duan |
| fan | fin | fon | fun | fian | fien | fion | foin | fouan | fuan |
| gan | gin | gon | gun | gian | gien | gion | goin | gouan | guan |
| han | hin | hon | hun | hian | hien | hion | hoin | houan | huan |
| jan | jin | jon | jun | jian | jien | jion | join | jouan | juan |
| kan | kin | kon | kun | kian | kien | kion | koin | kouan | kuan |
| lan | lin | lon | lun | lian | lien | lion | loin | louan | luan |
| man | min | mon | mun | mian | mien | mion | moin | mouan | muan |
| nan | nin | non | nun | nian | nien | nion | noin | nouan | nuan |
| pan | pin | pon | pun | pian | pien | pion | poin | pouan | puan |
| ran | rin | ron | run | rian | rien | rion | roin | rouan | ruan |
| san | $\sin$ | son | sun | $\operatorname{sian}$ | sien | sion | soin | souan | suan |
| $\tan$ | tin | ton | tun | tian | tien | tion | toin | touan | tuan |
| van | vin | von | vun | vian | vien | vion | voin | vouan | vuan |
| yan | yin | yon | yun | ian | yen | ion | oin | ouan | uan |
| zan | zin | zon | zun | zian | zien | zion | zoin | zouan | guan |

## Monosyllables.

beau va coin pas mil sien dé la sou ban sol ça chou mer le quoi nu mon bas fin me feu sel né se bu ton loin ta rien su ne jour lui fou gueux bon nom ma un crin près seul ni blé glu eau nain peu veuf vu chien du bol mal moi tas seau loi ri jet mi lé chef noeud tien veau non mas sec bai roc cas ha je lit mai mot toi mien tu clou de lien bain bleu du dos thé fleurs deuil lac foi lu mis peur jus ail que

## Final Syllables.

cun fan ze dou nou tun reau pon lez bot in gna lon aim ceau vec reux do gneau min tion gue fum lai ros teur chin plon rai tron çai ter fon blic nin sse no pez leil ille rrain lo vail tez ci iller xe nir tif gle lac plet quis bit ru ment let tail rant sai xer dant Practice these exercises daily, according to rules given on pages $3-3$, using the lips much more than in English.

Do not consider syllables on this page as verb endings - these are found on page 12
*Ien is almost always final, and is in this case equal to $i+i n$. See page 20.

## Syllables (Not Final).

fo ba dè vê mer ké lou lam pa zou bâ vô fu vio no deu dô nim veu fa fai ti nô châ sui fleu stra ca bé plu po neu trè fê bi jo fầ tè nê pè leu ré sen bè man bo min au fé di gâ scou san vou brâ sè vé tam chu vi fan sé frố mè da li nei ra fe dan pe lo hu leu ren syn tau reu tâ che heu jau pré

## Verbs and Participle Endings.

ce nir ris tas sses part chus sons stré geant nions rromps tu pré but sez nner bous gnit vres nont llant teint strais dé çai mme mas yant mens blié mets clut teins ssait ssions mi vez chu res çons sors bent faut yons scrit mouds quiers ru tai lus per giez pant ront vris dois ssois scris voient ne lla dis vra llât tons blez crus voie mment voies raient yé sse ras* tta cras faut rent vert geai cours rions ttrons ci rez ter cle rait bout doit çois vins ssons nnait drions te mis dré bes crit pars vint liez phré drais ssiez illant nu llé nut pre quis tent tins ille crut illes drait ssieds be ait met tré riez vêts clus çoit boit ssant illas daient çu bus lir rai illi tint meus pait sons ffrir ssoit quiert ra mit çus dre rons bois nant meut rait ssied blies rrompt ça vre nit pez mmes ghis çais chut blai nnait chons laient eu clu llu ner rais fait soit tons lont illit flant ffrent

In dividing a word into syllables (phonetically), join consonants to the following vowels. Even double consonants and consonants that combine are taken over to the following vowel. (See page 13).

In spoken French ent, as the plural ending of verbs, is always silent. These exercises are practiced as for singing, the otherwise mute $e$ being pronounced and only the $n t$ remaining silent.

[^6]
## SYLLABLES.

I. A French word has as many syllables as it has vowel sounds :
u-ne, mer, mè-re, ve-nir, ta-bleau, pro-to-co-lai-re.
II. In dividing a word into syllables, join the consonants to the following vowels, for it is a basic principle of French pronunciation that syllables should end with vowel sounds.* Even double consonants and consonants that combine are taken over to the following vowel: $\dagger$
mé-de-cin, ai-ma-ble, fi-xer, a-tta-cher, au-tre.
Syllabication is very important; it radically affects the pronunciation of words; take the word $i$-nu-ti-le, for instance: a pupil not understanding this basic principle is always tempted to pronounce this word in-$u$-ti-le. Syllabication of ten changes the pronunciation of a syllable in a word to which other syllables may be added in forming a derivative:

| jardin | jar-din |
| :--- | :--- |
| jardinier | jar-di-nier |
| jardinière | jar-di-niè-re |

When two French words are put together to make a new one, the sound of one of them may be entirely changed; for instance, vin and aigre joined make vi-nai-gre.
III. Syllables ending in $e$ are said to be mute, as in most cases only the consonants in them are pronounced.

[^7](In singing, $e$ is almost always pronounced. In speaking, it is almost always silent.)
peluche, temples,* Mademoiselle.
(The subject of mute syllables is exhaustively treated on page 29).
IV. The last syllable of every French word receives the tonic accent, except when the word ends in $e$, in which case the syllable before the last receives the tonic accent:
$$
\text { jar-din, } \quad l i \text {-vre, } \quad \text { do-mai-ne. }
$$
(Do not accent, but gently caress the last sounded syllable. See page 38).

Any vowel sound preceding a mute syllable at the end of a word is longer than it would be if final.

| tout | tousse | délai | laine | la | lame |
| :--- | :--- | :--- | :--- | :--- | :--- |
| bout | boucle | zéro | rôle | lu | lutte |
| bas | basse | lundi | dites | lit | livre |

## Easy Conversational Drill

For this, see Grammaire de la Conversation (D. C. Heath \& Co.). Lessons 1-20, easy vowel sounds; Lessons 2I-29, abnormal vowel sounds ; Lessons 30-40, nasals.

All lessons are arranged for practice in linkings and in liaisons, as well as for the application of the rules of rhythm, which include the principles of the mute $e$, of the tonic accent, and of stress groups.

* es $=\mathrm{e}$, when $s$ is a mark of the plural or the personal ending of verbs: pommes $=$ pomme, parles $=$ parle.


## HOW TO LEARN TO PRONOUNCE ANY FRENCH WORD PERFECTLY.

In order to learn how to pronounce a French word perfectly, begin by taking out its vowels and practicing each one separately, according to the rules contained in this book, until you can utter them all perfectly. Then add consonants to the following vowels, articulating distinctly each one of the syllables thus formed. Finally make the mute syllables mute and place the tonic accent on the last sounded syllable. The result will be a perfectly pronounced French word. Indeed no French word, new to the learner, ought ever to be pronounced without this preparatory analysis and drill.

| orange | crayon | travailleuse |
| :--- | :---: | :---: |
| o-an- e | ai-on | a-a -eu-e |
| o-ran-ge | crai-yon | tra-va-illeu-se |
| o-ran-ge | crai-yon | tra-va -illeu-s ${ }^{\text {e }}$ |
| inutile | compagnon | évidemment |
| i-u-i-e | om-a -on | é-i-a -en |
| i-nu-ti-le | com-pa-gnon | é-vi-da-mment |
| i-nu-ti-le | com-pa-gnon | é-vi-da-mment |

## VOWELS (see page 14).

## a.

$\left.\begin{array}{l}\text { e, when it pre- } \\ \text { cedes } m m\end{array}\right\}=\mathrm{Ann}\left\{\begin{array}{c}\mathrm{l} a, \mathrm{ma,} \mathrm{sa,baba,tabac,banane,} \mathrm{Atala,} \begin{array}{c}a \mathrm{tta} \mathrm{che}, a \mathrm{ttaque} . \\ \text { femme, impudemment.* }\end{array}\end{array}\right.$
$\left.\begin{array}{l}\left.\begin{array}{l}\text { a } \\ \mathbf{a}(\mathrm{s}) \dagger \\ \mathbf{a}(\mathrm{tion}) \\ \mathbf{a ( i l l e ) ~ i n ~} \\ \text { nouns }\end{array}\right\} \text { final }\end{array}\right\}=\mathbf{a h}\left\{\begin{array}{l}\text { âme, hâte, pâte, tâche, gâte, tâte. } \\ \text { basé, phrase, raser. } \\ \text { pas, tas, cas, bas, las, ras. } \\ \text { nation, station, ration, invitation. } \\ \text { paille, taille, bataille, Versailles. }\end{array}\right.$
REM. 1. a before $s$ with another consonant $=$ Ann : aspic, astre.
REM. 2. a (ss) sometimes $=\mathrm{ah}$ : classe, casser, tasse, etc.

## e.

$\left.\begin{array}{l}\mathrm{e}, \not \ddagger \text { at the end } \\ \text { of a syllable }\end{array}\right\}=\left\{\begin{array}{l}\text { up } \quad \begin{array}{l}l e, \mathrm{me}, \mathrm{ce}, \mathrm{d} e, \text { te, che, cre } . \\ \text { urn (when stress is needed) }) \\ l e, \mathrm{me}, \mathrm{ce}, \mathrm{d} e, \mathrm{te}, \text { che, cre. }\end{array}\end{array}\right.$


* And all similar adverbs.
t $s$ and ( ${ }^{\wedge}$ ) do not affect the sound of $a$ in verb endings: tu as, nous allames.
$\ddagger \subset$ is however in most cases inaudible. (See page 29.)
e
ai
ei
et (final)
$e$ even when it is the last letter of a syllable, if followed by a doubled consonant, or by two consonants of which s is the first.
$e, \dagger$ when it is not the last letter of a syllable.
$\left\{=\mathrm{ebb}\left\{\begin{array}{l}\text { chère, grève, scène, stère, achète, lìve. } \\ \text { lait, fait, caisse, Claire, délai, parlais. } \\ \text { peine, neige, seize, Seine, reine, haleine. } \\ \text { jet, filet, cadet, loquet, sujet, Monet. } \\ \text { verre, espèce, testament, reste, terre. } \\ \text { renne, essence, erratique, ellipse, elle, } \\ \text { dette, nécessaire. }\end{array}\right.\right.$
$\mathrm{e}=\mathrm{ebb}$, prolonged : même, tête, fête, rêve, bête, trêve.
i.
$\left.\begin{array}{l}\text { i } \\ \text { i } \\ \mathbf{y} \text { (vowel) }\end{array}\right\}=$ eel: $\left\{\begin{array}{l}i c i \text {, hab } i \text { t, fini } \text {, samed } i \text {, ennem } i \text {, Racine, ile. } \\ \text { syllabe, rythme. }\end{array}\right.$
ou.
ou =ooze: fou, tout, bout, chou, genou, coucou, coulé, ourlé.


## 0.

$\left.\begin{array}{l}\left.\begin{array}{l}\text { au } \\ \text { au } \\ \text { eau } \\ \text { o(s)* } \\ \text { o(tion) } \\ \text { os } \\ \text { ot } \\ 0\end{array}\right\} \text { final }\end{array}\right\}=$ ode $\left\{\begin{array}{l}\text { diplóme, côté, tóle, dóme, } \text { óter, chómer, tróne. } \\ a u t r e, \text { saute, badaud, rivaux, finaud, chaud. } \\ \text { veaut, gâteau, peau, seau, beau, rideau. } \\ \text { chose, rose, prose, dose, posé, générosité, positif. } \\ \text { notion, potion, lotion, émotion. } \\ \text { clos, propos, enclos, gros, dos, repos, dispos. } \\ \text { mot, pot, sabot, Got, gigot, jabot, tricot, paquebot. } \\ \text { véto, zéro, écho, numéro, bravo, F'igaro, siroco. }\end{array}\right.$

[^8]
## Vowel Sounds Which Have No English Equivalents.

There are four of these sounds: $o, u, e u,{ }^{1} e u^{2}$ (see page 14).
Rule for the Formation of o.*
With tongue position indicated in the triangle (p.4), and the lips rounded and stiffened a little less than for $\hat{\delta}$, try to pronounce the English word awe, staccato and as far forward as possible. The result will be French o.

Pronounce the words given below with rounded and stiffened lips. The corresponding French words will result: caught dawn fraught Maud naught sought cotte donne frotte mode note sotte
to note, mode, joli, loterie, sotte, bonne, tonne, nonne, botte.

Rule for the Formation of $u$.
Round the lips as for ou (00ze), and while holding them stiff and motionless, try to say $i$ (eel). The result will be $u$. (See page 5.)

| loue $\ddagger$ | fou | noue | roue | sou | voue |
| :--- | :--- | :--- | :--- | :--- | :--- |
| lit | fie | nid | riz | si | vie |
| lu | fut | nu | rue | su | vu |

u ${ }^{\mathrm{l}} u, \mathrm{~b} u, \mathrm{n} u, \mathrm{~s} u, \mathrm{t} u, \mathrm{p} u, \mathrm{r} u \mathrm{e}, \mathrm{cr} u, \mathrm{br} u$, $\mathrm{d} \mathrm{r} u$, ét $u \mathrm{de}$, él $u, l u \mathrm{ne}$. $\hat{\mathbf{u}}\} \mathrm{pr} u \mathrm{de}, \mathrm{br} u \mathrm{ne}$, élucidé, punition, thulle, $1 u \mathrm{~g} u \mathrm{bre}$, brûler, flute.
As the lips have exactly the same position for $o u$ and $u$, the change of sound in passing from one to the other is made by the tongue's moving from its most backward position to its most forward position.

[^9]To gain ease in doing this, round and stiffen the lips and move the tongue backward and forward.

1. Do this silently. - 2. Repeat while whispering ou u. - 3. Repeat No. 2 aloud. - 4. Read the following words, slowly at first, then more and more rapidly.

| cousu | du tout | moulu | du goat | tu doutes | tu boudes |
| :--- | :--- | :--- | :--- | :--- | :--- |
| coutume | du bout | pourva | voulu | tout fume | tu noues. |

## RUle for the Formation of eu. ${ }^{1}$

Round the lips as for French $o$, and while holding them stiff and motionless try to say è (ebb). The result will be $e u$, before a pronounced consonant. $\ddagger$ (See page 5.)
bord p. $18 \ddagger$ cor hors Laure porc sort
Berr Caire hère l'air paire serre
beurre cœur heure leur peur sœur


## Rule for the Formation of eu. ${ }^{2}$

Round the lips as for ô (ode), and while holding them stiff and motionless try to say é (Abe). The result will be $e u$, final, or before a silent consonant. (See page 5.)

| eau $\ddagger$ | nos | dos | faux | Got |
| :--- | :--- | :--- | :--- | :--- |
| et | nez | dé | fée | gai $(e)$ |
| eux | neeud | deux | feu | gueux |

$\dagger$ u $^{2}$ ) jeu, feu, peux, pleut, hideux, creux, émeut, frileux, gueux.

second word in each of the triplets given above. The result will be the third word. (See page 5.) This is because the vowel sound of the first requires the same position of the lips as that of the third, and that of the second the same position of the tongue as that of the third. Given the first two, with lips as for the first and tongue as for the second, you can always get the third.

## * ue in cueillir, orgueil, cercueil, etc., and their compounds $=e w$.

$\dagger$ In eu had, and in fact whenever this combination occurs in the conjugation of the verb avoir, the $e$ is silent, the sound being simply $w$.
$\ddagger$ Before se (final) however, eu $=\mathrm{eu}^{2}$ : heureuse, joyewse. In adverbs derived from the above adjectives and others like them, $\mathrm{eu}=\mathrm{eu}^{\mathrm{z}}$ : heurewsement, joyeusement.

## NASALS (see page 14).

A vowel, followed by a single $n$ or $m$ in the same syllable, becomes a nasal (no English equivalents, see page 5).

REMARK: A vowel followed by $m m, n n$, or $m n$ does not; somme, année, gymnase.
I.
(an: dans, pan, an, rang, ancre, plante, manche, sanglant.
$\tilde{\alpha}$ am: lampe, ambre, chambre, ample, crampe, rampe, flamber.
a en: mens, jument, lent, tente, tendre, vraiment, mentionné. em: exemple, embaumer, embarquer, embûche, embellir.

## II.

in: lin, vin, fin, mutin, butin, bulletin, tocsin, Berlin, pin. im : simple, timbre, imbiber, impoli, limpide, nimbe, impôt. ain : gain, pain, bain, étain, saint, parrain, grain, main, nain.
a $\{$ aim: faim, daim, essaim.
ein: plein, teint, ceinture, sein, peindre.
eim: Reims, (rãss).
yn: syntaxe, syndicat, syncope, synthèse.
ym: symptôme, symbole, tympan, thym.

## III.

$\tilde{0}\{$ on: son, ton, don, bon, allons, oncle, rond, mouton, aiglon. om: nom, pompe, bombe, nombre, comble, ombrelle, pénombre.
IV.
$\tilde{e u}^{1}\{$ un: Melun, lundi, un, brun, chacun, alun. um: humble, parfum.

## Impure Nasals.

ien $\{=i+i n *$
yen $\{$
oin $=o u+i n$

$$
\left\{\begin{array}{l}
\text { mien, bien, tien, sien, rien, chrétien, } \\
\text { comédien, mécanicien, chien, musicien, } \\
\text { citoyen, moyen. }
\end{array}\right.
$$

- moins, poing, loin, soin, joindre, foin, point.

[^10]
## For Practice in Difficult Sounds.

Cet été j'ai été désolé. Je n'ai pas pu étudier; je n'ai fait que végéter en villégiature au bord de la Méditerranée. J'ai passé mes journées et mes soirées à contempler les beautés de la nature.

Encore, ma bonne Laure, que j'adore, tu as tort si tu sors avec Flore comme ce coq sur le roc.

Ma bru, as-tu vu Lustucru dans la rue?
Pour une prune brune tu as voulu faire la culbute au bout de la route. Tu ne nous as pas plu. Il a plu, et ça ne t'a pas plu, ni à nous, non plus, du tout, du tout!

Puisque je puis puiser au puits épuisé, sans nuire à celui qui me suit, je l'y conduirai -à ce puits.

Quel malheur, sœur, que leurs fleurs meurent!
Malheureux Hébreu qui ne peut pas avoir le peu de feu qu'il veut!
Il vaut mieux dire adieu à ce curieux vieux monsieur.

## VOWELS MELTING TOGETHER.

$\mathrm{oi}^{*}=\mathrm{waft}-\mathrm{moi}, \mathrm{loi}, \mathrm{foi}, \mathrm{fois}, \mathrm{bois}$, (drink).
$I$ and $u$, and the vowel combination $o u,+$ keep their true sound before a vowel, but melt into it, linking the two sounds into one emission of the voice. It is interesting to note that the second of these sounds is often two or three times as long as the first. Much practice is required to unite these two sounds into one emission of the voice. Give two or three times as much length to the second as to the first, counting I 234 or I 23 as in music, being careful to allow no hiatus between beats. Practice very slowly at first, then faster and faster, until the two sounds melt into one. $\ddagger$

* oi, sometimes, = wan: mois, trois, cloitre, bois (wood). For the difference between the vowel sounds of waft and wan see Webster.
$\dagger$ In doing preparatory exercises for words containing ou, round and stiffen the lips for this sound, in order to bring it out distinctly.
$\ddagger$ Difficulties sometimes arise in regard to the syllabication of these words and

The following diagrams will be helpful in this practice:


In $i \ell, u e^{\prime}$, and $o u e^{\prime}$, count 12,12 , 12 . ( ()$^{*}$ is a very short sound. The natural tendency of English speaking people is always to lengthen it too much, and, in order to correct this tendency, it is best, in cases like the following, to make the two beats equal.

$$
\begin{aligned}
& \text { loué }=\mathrm{lou} \text { é; cahier }=\mathrm{hi} \underbrace{\text { er; }} \quad \text { papier }=\mathrm{pi} \underbrace{\text { er. }} \\
& \text { I } 2
\end{aligned}
$$

| liasse | assiette | société | violet | mieux | oui |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| fiacre | pièce | acier | dictionnaire lieux | Louis |  |
| mariage | douzième | pied | fiole | cieux | jouir |
| nuage | tuer | duel | puis $\dagger$ | pouah | fouet |
| persuade | suer | cruel | lui | louage | souhait |
| remua | situé | suède | cuisine | ouate | ouest |
| riant | bien | passion | Rouen | buanderie |  |
| étudiant rien | occasion Chouan | chat-huant |  |  |  |
| viande | chien | ration | nouant | tuant |  |

others like them, especially in the scansion of poetry, as certain words are monosyllabic or dissyllabic according to the exigencies of the metre. This is so fine a distinction, however, that the beginner need try only to perfect the linking and leave the syllabication of these sounds until he is more advanced, when he might do well to consult Littré on the subject.

## * See footnote - page 9 .

$\dagger$ With lips nearly closed and extended as far as possible, practice the following exercise : iiiu iiiu iii, at first silently, then whispering, then aloud, then singing. Each rounding of the lips will of course bring u. After much practice you will be able to do this rapidly and be singing ui on the very edge of the lips. Now reverse the order of the vowels, and practice the following exercise in the four different ways indicated above : uiii uiii uiii : 1wit, cuit, nuit, buis, fuis, suis, tuile, huile.

## CONSONANTS.

The following consonants are approximately the same as in English: $b, f, k, m, n, p, s, v, z$. The final consonant of a word is ordinarily silent; ent, as a verb ending, and $s$, as a mark of the plural, are always silent, but $c, f, l, r$, and the combination $c t$, are often sounded, as in roc, ciel, vif, fer, exact.
c, before e or i , and $\mathrm{c}=$ = seen, celle, ceci, lȩ̧on. (See page 27.)
c, in all other cases = kite, clé, cor, cale.
g,* before e or $\mathrm{i}=$ pleasure, juge, giboulée.
g , in all other cases = good, garde, gorge.
$\mathbf{h}, \dagger=$ hat, but is silent in Parisian French, - atre and hêtre being pronounced exactly alike. The only difference between aspirate and inaspirate $h$ is that elision of the preceding vowel takes place before inaspirate $h$, as in l'héroïne, and not before aspirate $h$, as in le héros, la $h$ onte. Consult a dictionary to find out whether or not $h$ is aspirate.
$\mathbf{j}=$ measure, juge.
$\mathrm{q}=\mathrm{kin}, \operatorname{cin} q, \operatorname{coq}$. (See page 27.)
$s$ between vowels has the sound of $z$, maison, rose, brise, phrase.
$\mathbf{w}$ is not recognized as a letter of the French alphabet. In words of
foreign origin it $=\{$ 00ze, tramway. \{ vat, wagon.
$\mathbf{x}=\mathrm{ks}$ or $\mathrm{gz} ; \mathbf{x}$ usually occurs in words alike in English and French and the English pronunciation of this letter can usually be followed: axe, boxe, vexer, taxe, excepter, excès, expirer, exact, exalter.
y, consonant, =yearn : Yersin; y, vowel, =eel, syllabe; y, between vowels $=\mathrm{i}+$ yearn. (See page 28.)
Pronounce g , and k , in the back of the mouth, but not so far back as in English.
$\mathrm{d}, \mathrm{t}, \mathrm{l}$, and n , are consonants whose formation differs greatly from the English. In saying English $d, t, l$, and $n$, the tip of the tongue is rolled upward and brought into contact with the upper teeth and gums.

[^11]To pronounce French $d, t, l$, and $n$, with the tip of the tongue against the lower teeth press its upper surface against the upper teeth and gums.
dada, dame, dé, décider, dedans, dindon, tirade, lourde.
tapis, taille, tante, tête, tenu, titre, faite, toute.
la, lac, lâche, légal, lequel, lilas, sel, poule, toile, drôle.
$n o n, n$ i, $n$ euf, $N$ il, Néron, reine, Seine, donne.

## There are two French r's.

The Lingual $r$.

The lingual $r$ is the one produced by a vibration between the tip of the tongue and the front upper gums. This is the $r$ of the greatest number of French people,-it is the $r$ of the provinces and, in its exaggerated form, is one of the principal characteristics of the very strong accent of the south of France. It is easy to produce this vibration, but extremely difficult to do it delicately enough to satisfy the French ear. This sound, so disagreeable in the accent of the south of France, becomes still more objectionable in the imitation of it by foreigners. Anyone able to appreciate the delicate music of French as spoken by the educated classes can imagine what the effect of an Irish or Scotch burr would be, introduced into the place of the ever recurring French $r$.

## The Uvular $r$.

The uvular $r$ is the $r$ of Paris and other large cities, consequently the one that most learners would like to imitate if it were possible. The uvular $r$ is formed, as its name indicates, by a vibration of the uvula not very easily imitated. In very rare cases an agreeable uvular $r$ has been acquired. The rarity of these cases should not, however, deter you from practicing the exercise indicated on page 25 , for, even if you do not succeed in making an $r$ with few enough vibrations and, entirely freed from disagreeable, throaty sounds, you will not have lost your time, as this exercise is necessary for $d, t$, and especially for $l$, and very helpful in forming the nasals, as it makes you conscious of the movements of the soft palate. It is also invaluable for voice placing in general.

## Exercise for the Formation of Uvular r.

With the upper surface of the end of the tongue touching the back of the lower teeth, repeat the columns (see page 9), $b a, c a, d a, f a, g a$, gna, $h a, j a, k a, l a, m a, n a, p a, r a$. When you come to $r a$, the uvula will vibrate of its own accord (perhaps not the first time), thus producing a uvular $r$, for the position of the tongue makes a lingual $r$ impossible. Practice this exercise for two or three minutes at a time, several times a day, and never when you are tired or if your throat is not perfectly well. In two or three days you will be able to keep the tongue down, without any conscious contact with the teeth. Then, of course, the sounds you are making will become more natural and musical. When you have continued this practice for some time, a teacher skilled in the method will be able to decide as to the advisability of introducing the uvular $r$ (which you may have learned) into the French which you are acquiring. If in your case, uvular $r$ has too many vibrations to be used uniformly wherever $r$ recurs in the printed word, there may perhaps be no objection to your bringing it in at the end of stress groups, especially in such words as alors, dire, faire.

As experience has proved that it is almost always impossible to imitate acceptably either of the French $r$ 's, the lingual or the uvular, you will probably do well to introduce into your French, your own English $r$ very much softened. This softening process will not be very difficult (see rule p. 26), if your $r$ happens to be the one common to most people in the United States, the one formed by raising the tip of the tongue to meet the hard palate.* If, however, your $r$ is exaggerated, as in the accent of the middle West-if naturally you roll the tongue up and backwards, so that it touches the hard palate, perhaps very far back, thus filling up your mouth and making musical tones impossible, it will be much harder for you to follow this rule, but you can do it by patient and continued practice. The sound produced may become almost inaudible - a mere suggestion of $r$ which will not be disagreeable to French ears. This is in the majority of cases the most that can be hoped for. In much of the prettiest native French

[^12]$r$ is very little heard. An exceedingly delicate $r$, even though pronounced $a$ l'anglaise, need not mar otherwise perfect French.

## Rule For Softening English r <br> (as usually pronounced in the United States)

With the tongue pointed toward the hard palate, pronounce $r$ very much more delicately than in English, and very much farther forward in the mouth.

Remember that in the pronunciation of $r$ the thing most particularly to be avoided is the sound er, as in worker. Say dire, not dee-er, or dee-uh, or dee-ah.

| FRENCH |  | ENGLISH |  |
| :--- | :--- | :--- | :---: |
| lire-li | $\mathbf{r}$ | leer - lee er |  |
| pour-pou | $\mathbf{r}$ | poor-poo er |  |
| dire-di | $\mathbf{r}$ | dear-dee er |  |
| rire-ri | $\mathbf{r}$ | rear - ree er |  |

Notice the dissimilarity between these French words and the English words which are so nearly their homonyms. This comes mainly from the difference in the production of the French $r$ and the English $r$. In both English and French the tongue is far back in the mouth and concave for the sound $o u, 00$, but in the English $r$ (of the United States) necessary to complete the word "poor," for instance, the tongue has to go up to meet the hard palate. This movement of the tongue unavoidably brings out an $e$ more or less marked in different persons and localities. This $e$ joined to $r$ makes the syllable er as in the English word, worker. This same syllable er is produced involuntarily with more or less emphasis and is actually unavoidable in such English words as those noted above, and will be also in the French homonyms unless you succeed in modifying your English $r$ very materially before introducing it into your French, or, as suggested above, acquire a uvular $r$ good enough to be acceptable in these cases:

| rat, rond, | remarqué, | car, | fer, |
| :--- | :--- | :--- | :--- |
| heure, | pour, | très, | verre, |

## CONSONANT COMBINATIONS.

$\mathrm{ch}=$ shine: chaise, chapeau.
ch, in words of Greek origin = kin: écho, chœur, choral, chiromancie.
gn, liquid, see page 28.
gn , in words of foreign derivation $=\mathbf{A g}$ nes : gnome.
$\mathrm{ph}=\mathrm{form}$ : phonétique. (Initial p, in other combinations, is always sounded: pneu, pneumonie, psychologie).
gu , before a vowel = good: dogue, longue.
$\mathrm{qu}=$ kill, before a vowel: question, manque, trinquer, publique.
ti,* not initial, before a vowel, usually = see: patience, partial, nation.
th $=\mathrm{tin}:$ the, thème, thèse, théorie.
In syllabifying for ordinary speech, do not separate the letters which form the following combinations:

| ai | cr | gn | ien | ou | phr | sn | tr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| au | dr | gr | ieu | oua | pl | sp | ua |
| b | eau | gu | ill | ouan | pr | spl | uan |
| br | ei | ia | io | oué | qu | spr | ué |
| ch | eu | iâ | io | ouè | sc | squ | uè |
| chl | $f$ | ian | ion | oui | scr | st | ui |
| chr | fr | ie | oi | ph | sl | str | uin |
| cl | g1 | ie | oin | phl | sm | th | vr |

## DIACRITICAL MARKS.

( ${ }^{`}$ ) and ( ${ }^{\wedge}$ ) are often used to show a difference of meaning in words otherwise alike, in which case they do not in any way influence the pronunciation.
a (has), à (at or to); la (the), là (there); ou (or), où (where); du (of the), du (owed); sur (on or sour), sûr (sure).

An apostrophe does not affect pronunciation; l'eau = leau, d'h $^{\prime}$ humanitt $=$ dumanite .

A cedilla under a c makes it $=\mathrm{s} ;$ garçon, commencons. $\dagger$
A diaeresis is placed over the second of two consecutive vowels to show that they are pronounced separately each keeping its own sound; egoiste, ciguë, aigue.

* When $t i=s h$ in English words, in corresponding French words it usually equals see, initial, notion, station, but when tion follows s the $t$ retains its proper sound as in question, digestion.
$\dagger$ The cedilla is used here to preserve the sound of c in the infinitive commencer, and in all similar cases.


## LIQUIDS.

1. il, final, preceded by a vowel $=$ yearn.

| ail | attirail | éventail | travail | portail |
| :--- | :--- | :--- | :--- | :--- |
| conse $i l$ | éveil | sommeil | soleil | vieil |
| deuil | écureuil | seuil | orgueil | œil |

2. ill, preceded by $a, e u, o u=$ yearn.

| ailleurs | bataille | muraille | tailleur | travailler |
| :--- | :--- | :--- | :--- | :--- |
| Neuilly | feuille | feuilleton | feuillage veuillez |  |
| brouillard | bouillir | dépouiller | embrouiller mouiller |  |

3. ill, preceded by $e, u$ or any consonant $=i+$ yearn.
sillon $=$ si-illon; $\quad$ conseiller $=$ consei-iller; juillet $=$ jui-illet. fille famille chenille gentille papillon briller billet habiller émerveillé merveille meilleur vieillard

## gn.

$g n$ equals ny (modified) in canyon.
The modification consists in this - the n and the y in canyon are two distinct sounds, while the ny regarded as the equivalent of French $g n$ is only one sound made by the simultaneous production of $n$ and $y$ in the upper front part of the mouth. Thus we have the difference between the second syllables of the two words: pa-nier, ré-gner. Pa$n$ ier $=$ canyon. Ré-gner $=$ canyon (modified). In the first of these words, panier, the $n$ is formed by pressing the upper surface of the tongue against the front teeth, and the tongue has to move back from the teeth to form $y$ against the hard palate, thus making two sounds. In the second, rigner, the $n$ is formed by a pressure of the tongue against the back part of the palate and is simultaneous with $y$ produced in nearly the same place as the $n$. No motion of the tongue being necessary in passing from $n$ to $y$, one sound only is produced.
agneau campagne compagnon cygne enseigner
joignent magnifique répugnance vignette

## y.

$y$, between vowels $=i+$ yearn ; the $i$ going with the preceding vowel, the $y$ with the following: crayon $=$ crai-yon, envoyer $=$ envoi-yer.
balayons citoyen écuyer foyer loyer frayeur joyeux voyage

## MUTE SYLLABLES.

A mute syllable is a syllable ending in unaccented $\boldsymbol{e}$. The following rules are for spoken French.

## Rule I.

The $e$ of a mute syllable is not pronounced:
a. When it ends a word of more than one syllable:

| pale | elle | une | taxe | rude |
| :--- | :---: | :---: | :---: | :---: |
| porche | planète | édifice | Catherine |  |

b. When that syllable follows a vowel sound:*
( If you always bear this rule in mind, you can make hardly any mistake in regard to the mute syllable, as it is the most comprehensive, although the simplest rule, that has ever been formulated.
e INAUDIBLE. EAUDIBLE.
un demi-frère
la mesure
un pot de lait
bois de l'eau
la leçon
les repas
plus de soupe encore de la soupe
une demi-sœur toute mesure une tasse de lait avec de l'eau la bonne leçon chaque repas
e INAUDIBLE. e AUDIBLR. souvenir subvenir acheter archevêque soutenir recevoir paletot à jeter peu de fois
obtenir apercevoir parlement surjeter quelquefois

In accordance with this general law, series of mute syllables in a sentence naturally fall into couplets, each couplet having one sounded vowel, the first: $\dagger$
Je ne le re verrai pas.
Je te le re dis.

[^13]Such couplets always occur when a mute syllable follows any vowel sound:
Ache tez le chapeau. Vous ne rece vez pas le paquet. Tu ne bois le cidre que le soir. Tu ne me le rede mandes pas.

## Rule II.

The $e$ of a mute syllable is pronounced:
a. In cases where the sense requires that the mute syllable should be emphasized:

Je dis, je redis, que e est presque toujours muet. Prenez-le. Frononcez le mot ce.
b. Between two consonants alike or nearly alike:

Donnez-moi le lait,* pas de dessert, ne tombe pas.
c. When followed by an aspirate $h$ :
une honte, cette hache, le haricot, ce hibou, le haut.
d. When followed by a syllable ending in iez, ier, ions:
> e inAUDIBLE.
> atteler
> vous semez
> vous pelez
> nous tenons
> nous chanterons
> vous aimerez

## e AUDIble.

atelier
vous semiez
vous peliez
nous tenions
nous chanterions
vous aimeriez
hence in the conditional of all regular verbs of the first conjugation, first person plural, and second person plural.

[^14]e. If preceded by two consonant sounds in the same syllable : *
entretenir souffleter
le grenat
la cretonne
entrepreneur
le gredin
mes bretelles
vos crevettes
agréablement
autrefois
vous comprenez
les grenouilles

The rules that we have given you for mute syllables are those observed consciously or unconsciously in conversation and on the stage. They are sometimes seemingly contradicted in the deliberate utterance of French professors and lecturers, who, in order to make themselves better understood, especially by American and English audiences, pronounce all their syllables distinctly, making the mute ones as prominent as the others.

In inflecting words, avoid having two consecutive mute syllables by placing a grave (') accent over the first or by doubling the consonant of the second:
cher, chère cruel, cruelle premier, première appeler, appelle cadet, cadette parquet, parquetterie acheter, achète jeter, jette boulanger, boulangère

* This is true even at the end of a word followed by another word beginning with a consonant :
table
boucle pantoufle
ensemble
horrible
rhumatisme
e Inaudible.

This $e$ is sometimes heard not only in French but in English, even when it does not exist in the printed word. Try to say "The cab passed the door" and you will hear $e$ between cab and passed, as also between the examples given below.

| fat Thomas | fat Thomas | tic tac | tick tick |
| :--- | :--- | :--- | :--- |
| cap doublé | cap doubled | boum boum | boom boom |

In the examples given above, note that $e$ is an involuntary and unavoidable sound which you do not have to learn to pronounce; when we say unavoidable we mean unavoidable in gentle speech. In certain examples of English in the Middle West of the United States, this graceful vowel bridge e between consonants is avoided, but the intense articulation necessary to make full stops between consonants causes ever recurring shocks and jerks, and ought not to be copied.

## LINKING SOUNDS TOGETHER.

In English, elegance of diction often consists in keeping sounds separate; but in elegant French the exact opposite obtains, and sounds are joined together just as much as possible:

Mes amis en ont aussi $=$ mè za mi zã nõ tau ci. Il y en a $\operatorname{tant} \mathrm{ici}=\mathrm{i}$ li $\tilde{a}$ na $\tilde{\alpha}$ ti ci.

## LIAISONS.

A liaison is the carrying over of the final consonant of a word to the initial vowel of the next word, when that consonant is silent in the word to which it belongs:*

Nous sommes_arrivés
Vous avez_entendu
tout_entier
aimertet(é) mourir
ils finissent_à temps
achètent $\ddagger-$-ils?

In liaisons the sounds of $d, f, g, s$ and $x$, are changed:

$$
\left.\begin{array}{l}
\mathrm{d}=\mathrm{t}, \text { as in quand_il parle. } \\
\mathrm{f}=\mathrm{v} \text { in neuf_ans and neuf heures only. } \\
\mathrm{g}=\mathrm{k} \text {, as in sang_et eau. } \\
\mathrm{s}\}=\mathrm{z} \text {, as in pas_encore, je peux entrer. } \\
\mathrm{x}
\end{array}\right\}
$$

[^15]In tying a nasalized vowel to the following word the nasal is pronounced in all its purity and an additional $n$ prefixed to the next vowel :

| un abricot | un nabricot | bien établi | bien nétabli |
| :--- | :--- | :--- | :--- |
| en Afrique | en nafrique | son habitude | son nabitude |
| il y en a | il y en na | j'en ai | j'en nai |
| en a-t-il | en na-t-il | rien à dire | rien nà dire |
| mon encre | mon nencre | bien à vous | bien nà vous |
| ton ami | ton nami | on écoute | on nécoute * |

As liaisons are used only to make sentences musical, very few rules can be devised for them. A liaison is only a question of taste, and what would be musical in one combination of sounds would not be so in another. For instance "Il va aux_eaux" and "Nous_allons_au bois", are perfectly musical, but "Nous_allons_aux_eaux" would be very unmusical, and it is only the trained ear which leads us to avoid the repetition of the $z$ sound and makes us say correctly, "Nous_allons aux_eaux". The following rules, however, offer no exceptions:

A liaison always occurs:
I. Between a verb and its pronoun subject:

| ils_ornent | vous_habitez | ils_auraient |
| :--- | :--- | :--- |
| nous_abritons | vous_êtes | nous_alimentons |

[^16]its pronoun object:
\[

$$
\begin{array}{ll}
\text { nous en_avons } & \text { il en_avait } \\
\text { ils les_ont } & \text { vous les_auriez }
\end{array}
$$
\]

its attribute or its adjective complement:

| ils sont_Espagnols | vous êtes_aimable |
| :--- | :--- |
| c'est_elle | il paraît_abattu |
| ce sont_eux | nous sommes_heureux |
| il est_avocat | il est_intelligent |

Between an auxiliary and its participle:
ily est_allé vous êtes_admiré tu as_approuvé
tu es_arrivé nous avons_obéi ils sont_arrivés
il aurait_été ils se sont_aimés nous sommes_honorés
II. With adverbs:
bien_entendu trop_épais souvent_ennuyeux
tout à vous assez_exact pauvrement_habillé
pas_encore point_en règle profondément_endormi
With the articles $u n$ and les and the contractions $a u x$ and des:

| un_ami | des_îles |
| :--- | :--- |
| les_oreilles | aux_abois |

III. With adjectives preceding nouns:
gros_homme vos_idées ces_oranges nos_impressions petit_enfant mauvais_exemple son_émeraude aucun_exemple
IV. With prepositions:

| après_elle | en」Italie | sans_hésitation |
| :--- | :--- | :--- |
| chez_eux | dans_une minute | sous_aucun prétexte |

V. With $s$ or $x$ of the plural:
choux et panais des bas élastiques portes_ouvertes personnes_aussi aimables que belles rivières encore couvertes de glace
VI. And almost always with monosyllables (not substantive) ending in $n:^{*}$ *

| son_élément | un homme | bien_aimable |
| :--- | :--- | :--- |
| on_en_a | en_Autriche | rien_à proposer |

A liaison never occurs:
I. Between words separated by a pause of any kind:

Lisez et vous verrez. "Mangez", insista-t-il. Attends, et il viendra. Je te dis, écoute bien.
II. With $t$ of et(é): et ensuite.
III. With $n$ of on when it is the subject of an interrogative verb:
Y a-t-on été?
L'a-t-on admiré?

Peut-on attendre?
Veut-on y aller?

Sait-on où le trouver?
IV. With an aspirate $h$ : en haut, not en naut.

## LINKINGS.

There are other linkings of sounds which being more subtle, require even more study and attention than those designated as liaisons. The basic principle of carrying consonants over to the following vowel is applied both to syllables and to words.

* As combien, selon, environ, enfin, quelqu'un, chacun, etc., are not monosyllables, they do not come under this rule; linkings with them must be made without the additional $n$ which we have in a liaison.


## Linkings.

Combien avez-vous de pommes ?
Selon elle.
Environ une heure.

Liaisons. Encavez-vous?

On est libre.
On_unit les conjoints

Consonants Linked to Vowels.

SYLLABLES.

| ami | a mi |
| :--- | :--- |
| agneau | a gneau |
| lunettes | lu nettes |
| comme | co mme |

words.
il a
cet honneur
bel astre roc éternel finir à midi par Eugénie leur idole recevoir avec moi
i la
cè tonneur
bè lastre
ro kéternel
fini rà midi
pa reugénie
leu ridole
recevoi ravec moi

Whole syllables are often carried over to the next word :
votre ami
aimable enfant
rendre aussitôt quatre heures
boucle élégante l'oncle Emile vendre au rabais tendre et(é) bon peuple admirable pourpre éclatante aveugle admirateur
pantoufle et bas

In the last six examples you can hear the English words, plaid, glad, clay, dray, pray, flay.

The following examples show the difference between linkings and liaisons:

LINKINGS.
grande amie
Qu'il réponde à mes questions
harangue ennuyeuse

## LIAISONS.

grand_ami
Il répond_à mes questions sang_et(é) eau

In words ending in $r d, r s, r t$, the last letter is silent and it is the $r$ which is tied to the following vowel:

```
vers elle
le mors aux dents
univers entier
à travers eau et(é) flamme
```

bord usé
vert et rose
part égal
il part avec moi.*

## Vowels Linked to Vowels.

## syllables.

| idéal | idé_al |
| :--- | :--- |
| obéir | obé_ir |
| agréez | agré_ez |


| poème | po_ème |
| :--- | :--- |
| aéré | acéré |
| bleuet | bleu_ et |

agréable agré_able
aéroplane acéroplane
words.
Qui a cosé y y aller?
Lui aussi_y a assisté.
Il y_a eu une heure d'attente.
J'ai étudié.
trou* ouvert
Atala_a écouté.
Lili_imite sa soeur.
Il a bu une tasse de thé.
Jeannot au désespoir.

In the linking of two similar vowels, it is not one long sound that is heard, but two complete sounds, each with its crescendo and diminuendo, linked together without any break. The following diagrams show that there is no break between the two vowels, but only a gradual swelling and diminishing:
créé
Papa a raison.


This is as true of English vowels as of French ones: go over, three eels.

## Linkings with Substantives. .

A linking is made with the last sounded consonant or vowel sound of a substantive, in the singular.

| jupe ample | Jean est ici | Ella_est un nom |
| :--- | :--- | :--- |
| ami_intime | Emile a raison | Maxime ôte le couvert |
| écolier affairé | Georges a tort | Charles guvre la séance |

[^17]| acteur_ému | Hélène ose tout | Henri_invite Pierre |
| :--- | :--- | :--- |
| écolière instruite | Constant embrasse | Edouard agite la main |
| l'acier aussi | Gaston honteux | automobile électrique |
| le fer_aussi | Emma_admire | un bas élastique |
| garçon* actif | Claire aime | la ficelle est forte |
| chauffeur_habile | Berthe aide | l'un et l'autre |
| raison admirable | Roger approche | de loin en loin |
| lame émoussée | Eustache a le trac | mettre fin à tout cela |

## RHYTHM.

Rhythm is much more strongly marked in French than in English. Indeed we might safely say that French prose scans, so rhythmical are its successive beats. The reason for this is obvious. Words in English are accented now on the first, second, or on the third, fourth or fifth syliable as the case may be, whereas in French the pulse is perfectly regular, as it is only the last sounded syllable of a word or of a stress-group, that receives the tonic accent, which accent, be it parenthetically remarked, is not an accent in the English sense of the word, not a blow, but a caress felt in its lingering rather than in its stress.

The rhythm of a French sentence thus depends upon the alternating (more or less regular) of the accented $\dagger$ syllable (syllabe forte) and the unaccented syllable (syllabe faible). Other syllables may be considered intermediate and serve phonetically only to "fill in" between beats, and it is especially in this filling-in process that we must remember to give to each vowel its true sound without prefixing or adding another sound, and to give to it its whole length. In the expression "au fur et à

[^18]mesure" fur and $s u$ are much longer and stronger than $a u, e t$ and $\dot{a}_{s}$ but that is no reason why these tiree syllables should, according to the English tendency, be shortened or slighted in any way, nor must we linger over the entirely mute $e$ of me.


Notice what an important rôle the mute e plays in rhythm. In Marseilles we hear four pronounced syllables in "à mesure." In Paris we hear only two.*

It must be remembered that French is a language in which the syllable is the unit, whereas in English, it is the word which constitutes entity. We cannot too often repeat that a French word, unless isolated, is never pronounced as a word, with a regular beginning and an end, but as a succession of syllables, which melt into the rest of the sentence, and a French sentence is not a succession of strongly and individually accented words, but a succession of syllables with a regularly recurring beat.

For instance, the sentence - Votre oncle est ici - is not pronounced as four words, but as five syllables - Vo trõ clè ti ci. No wonder that so many people, who read French with ease, cannot understand it when it is spoken. They do not recognize in what sounds exactly like "Sam Fred lap Penn," and "lash me nay", the French words they know so well by sight, "Ça me ferait de la peine" and "la cheminée."

The tendency of Americans is to accent the first part of a French word, and we hear people who speak the language very fluently say, in a manner quite shocking to French ears, la fi-gu-re, le cor-ri-dor, le ca-lo-ri-fe-re, when the simple expedient of placing the slight stress in its proper place, la fi-gu-re, le cor-ri-dor, le ca-lo-ri-fl-re, would give to these words their true French rhythm. Indeed nothing helps so much to correct the American or English accent as removing the stress from a syllable where there should be no stress, changing it to a slight caress and putting it on the last sounded syllable, if one remembers at the same time to give to all the preceding syllables their true length, no more or less.

[^19]The following diagrams in which the counting is even, show how much more equally the length of a French word is divided among its different syllables than is that of our English word.

| 1 | 2 | 3 | 4 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ka | 16 | i | do | scope |  |
| I | 2 | 3 | 4 | 5 | 6 |
| ka |  | lei |  | do | scope |

The question of displaced accent is quite another thing; that comes into play for emphasis only, but it occurs continually, seemingly contradicting the general law of rhythm. Paul Passy, the famous French phonetician, tells us that in English, and in many of the continental languages, we emphasize by giving added strength to the already accented syllable, as in "butcher", which, when emphatic, becomes "butcher," while in French we emphasize by displacing the accent, "boucher," becoming "boucher." This displaced stress, being so strong, is very noticeable; and foreigners, struck by it, naturally think that it is the normal tonic accent, and endeavor to imitate it, with the result we know. It is as if, on hearing an orator, who, entirely disregarding the normal English accent, should say, in order to bring out a point, "We must respect, not suspect the Senate," a Frenchman should go away pronouncing the words respect and suspect with the accent on the first syllable, convinced that he is doing it correctly, because he is saying the word exactly as he heard an English orator say it! Normal French, reiterates Mr. Passy, requires that the last sounded syllable should receive the tonic accent. Avoid using the misplaced accent when not under the guidance of your teacher. In studying alone, confine yourself strictly to the normal accent, until you are sufficiently advanced to use the other in a manner inoffensive to French ears.

## STRESS GROUPS.

A stress group is generally composed of two or three words closely connected by the sense they convey; but a word standing alone often constitutes a stress group. In reading sentences in any language, we find that words naturally fall into stress groups and it is well to remem-
ber that in French the last pronounced syllable of a stress group is longer and stronger than any other in the group.

In the sentence "Vous comprenez" the last syllable nez receives the tonic accent, while in the question "Comprenez-vous?" the word wous receives the tonic accent, as it is the last syllable of the stress group. If the learner will consider the words of every stress group, not separate and distinct words, but component parts of a polysyllable, and place the tonic stress upon the last sounded syllable of this polysyllable, he will get a good idea of the phrasing of the sentence he is reading, and of its true French rhythm.

When this method of learning French has been generally adopted, students will no longer surprise French people by asking for "Oon demmy doozane dor anges " instead of "Une demi-douzaine d'oranges".

Sentences showing that it is always the last sounded syllable of a group which gets the stress.

| Neige-t-il? | Vous êtes là? | J'aime chanter. |
| :--- | :--- | :--- |
| Il neige. | Quelle heure est-il? | Qu'allez-vous faire? |
| Y a-t-il des fautes?* | Avez-vous l'heure? | Je vais faire cela. |
| Oui, il y en a. | Comment allez-vous? | Voilà le chat. |
| Y en a-t-il? | Vous allez bien? | Le voild. |
| Il n'y en a pas. | Bien, merci; et vous? | Il m'aime. |
| Y êtes-vous? | Comprenez-vous? | Il m'aime bien. |
| Vous y étes? | Vous comprenes? | Te lèves-tu? |
| Madame, y est-elle? | Finis. | Tu te lives? |
| Elle n'y est pas. | Finis-le. | Ne te lèves-tu pas ? |
| Copiez-le. | Finis donc. | Es-tu ld? |
| Copiez-le donc. | Finisses. | Tu yes? |
| Le copiez-vous? | Finissez-le. | En ont-ils? |
| Téléphonez. | Le finissez-vous? | Ils en ont. |
| Téléphonez-moi. | Je chante. | A qui est-ce? |
| Entendez-vous? | Je chantais. | C'est à moi. |
| Entendez-vous le télé. | Je chanterai. | Où en sommes-nous? |
| phone? | Je chanterais. | Nous en sommes ld. |
| C'est vous? | J'ai chante. |  |

* You will see that on this page, as on all others, we adhere to our plan of italicizing the thing in question; here it is the last sounded syllable. When the last sounded consonant does not occur in the last sounded syllable, we have not italicized it, because you already know that it must be pronounced with extra force.


## THE DISPLACED ACCENT.

When under the guidance of your teacher you begin the study of the displaced accent, the following rule will be very helpful.

Rule.
In general, when you wish to use the displaced accent for any word, put it on the first syllable beginning with a consonant.*
insupportable, $\dagger$ abominable, superbe, délicieux.
The following examples show that in each case, it is the meaning of the sentence which decides whether, or not, a displaced accent shall be added to the normal accent. $\dagger$

Est-ce votre fils? (fiss) $\left\{\begin{array}{l}\text { Non, ce n'est plus mon fils. } \dagger \\ \text { Oui, c'est lui. }\end{array}\right.$
Est-ce une fille?
$\left\{\begin{array}{l}\text { Non, ce n'est pas une fille. } \\ \text { Oui, c'est une fille. }\end{array}\right.$
Est-ce sa crème? $\left\{\begin{array}{l}\text { Non, elle est à l'autre dame. } \\ \text { Non, c'est sa soupe. }\end{array}\right.$

Pourquoi ne dites-vous
pas que c'est vrai? $\left\{\begin{array}{l}\text { Parce que ce n'est pas vrai. } \\ \text { Parce que c'est faux. }\end{array}\right.$

* A free translation of rule given by Paul Passy "Sons du Français", page 5 r.
$\dagger$ Remember that, even where the displaced accent is used, the normal accent remains more or less strongly marked.


## SUMMARY OF THE KNOWLES-FAVARD SYSTEM.

The Knowles-Favard System of Pronunciation may be briefly summarized as follows:
I. Speak from the front of the mouth (as we have shown you how to do in the exercises on pages 9-12).
II. Keep your vowels pure (following the directions we have given you on pages 3-6).
III. Place consonants and consonant combinations with the vowels that follow them.
IV. Remember that a French sentence is not a succession of words, but a succession of syllables that fall into stress groups.
V. That the mute syllable must be muted (as we have shown you on pages 29-31), and
VI. That the last sounded syllable of a stress group must receive the tonic accent (pages $38-41$ ).

## DICTEE.

Vous avez bien préparé les leçons de phonétique précédentes.
Vos voyelles sont pures. Pour former $l, d$, $t$, et $n$, vous appliquez la face supérieure de la langue contre les dents. Vos consonnes sont toutes clairement articulées.

Yos consonnes initiales sont distinctement, mais très délicatement prononcées.

Vos consonnes finales sont de véritables explosions.
En décomposant les mots en syllabes, vous joignez une consonne placée entre deux voyelles à la seconde de ces deux voyelles.

## Vous prononcez rarement $e$.

Vous effacez beaucoup la consonne finale que vous joignez à la voyelle initiale du mot suivant.

Vous caressez plus que vous n'accentuez la dernière syllabe sonore de votre groupe de force.

Donc, vous commencez à bien prononcer et vous n'ignorez pas les lois du rythme de la langue française. Vous êtes, à présent, prêt à attaquer les leçons de conversation, de grammaire, et de littérature, source inépuisable de récréation et des plus purs plaisirs intellectuels.

Ne discontinuez pas vos exercises de phonétique que vous allez appliquer aux pages de prose suivantes et aussi à toutes vos autres études en français.

Toutes les fois que vous serez dans le doute pour la prononciation d'un nouveau mot, consultez ce petit manuel.

## PROSE FOR PRACTICE.

## Slow Reading in Which Stress Groups are Indicated.

Chaque bouton ne* | fleurit | qu'une fois | et chaque fleur | n'a que sa minute $\mid$ de parfaite $\mid$ beauté; $\dagger$ de même, dans le jardin de | l'âme, chaque sentiment | a comme sa minute | florale, c'est-à-dire, son moment unique | de grấce épanouie | et de | rayonnante | royauté. Chaque astre | ne passe qu'une fois | par nuit | au méridien | sur nos têtes | et n'y brille | qu'un instant; ainsi | dans le ciel | de l'intelligence, il n'est, si j’ose dire, pour chaque pensée | qu'un instant zénithal, où elle culmine | dans tout son éclat | et dans sa souveraine grandeur. Artiste, poète ou penseur, saisis tes idées | et tes sentiments | à ce point précis | et fugitif, pour les fixer | ou les छ́terniser, car | c'est leur point suprême. Avant cet instant, tu n'as que leurs ébauches confuses | ou leurs pressentiments obscurs; après lui, tu n'auras | que des réminiscences affaiblies | ou | des repentirs impuissants; cet instant | est celui de | l'idéal.
-Amiel.

Le travail | certainement | est une loi sacrée, puisqu'il suffit d'en faire | la plus légère application | pour éprouver | je ne sais quelle sérénité. L'homme | cependant | n'aime point le travail: il n'en peut méconnaître | les infaillibles bienfaits; il les goate chaque jour, s'en applaudit, et chaque lendemain | il se remet au travail|avec la même répugnance. Il me semble | qu'il y a là | une contradiction | singulière et mystérieuse, comme si nous sentions | à la fois | dans le travail | le châtiment et le caractère | divin et paternel | du juge.

- Octave Fewilled.

[^20](2)

# Knowles, Mary Henrietta 

 Perfect French possiblePLEASE DO NOT REMOVE CARDS OR SLIPS FROM THIS POCKET

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[^0]:    - Exceptions to rules for pronunciation are noted in the Grammaire de la Conversation.

[^1]:    * It is identical with the ever recurring obscured vowel in English : unattainable, divisible, recollect, recent ; and $e$ in the German word bitte.

[^2]:    *The movements of the tongue (page 8) must now be taken up.

[^3]:    * We give a place to $e$ in this second $\mathbf{V}$, not because it needs any particular practice, it being an involuntary sound which occurs accidentally in many languages, but because it will be interesting to you to see where it falls naturally in this diagram.

[^4]:    * By practicing the table for consonants, according to the rule for $r$ (that is by keeping the tip of the tongue constantly down so as to make the uvula act, see page 25), you will become conscious of the movement of the soft palate, and thus better able to lower it at will.

[^5]:    * See page 23.
    $\dagger$ But, if a consonant is carried over to a syllable which has either the tonic or the displaced accent, it becomes a part of that syllable and has its due share of the stress.

[^6]:    * S final and the circumflex ( ${ }^{\wedge}$ ) do not count phonetically in verb endings.

[^7]:    * In spite of this basic principle, we are sometimes obliged to leave a consonant at the end of a syllable, when it will not combine with the consonant that follows it: ob-te-nir. $r$ will not combine with any consonant following it, so in syllabication we often have to leave it at the end of a syllable: por-te.
    $\dagger$ It is to be understood that this syllabication is for pronunciation only, and must not interfere with the proper syllabication of words in written French.

[^8]:    *Not ss, or any combination of s with another consonant : brosse, poste, hospitalité.
    $\dagger$ See page 14 , footnote.

[^9]:    * No matter how advanced you are, practice this exercise, and all the others requiring stiffened lips, for a few minutes daily and until your teacher is entirely satisfied with the result. Never practice without a mirror in hand; without this means of seeing the lips, there would be some slight motion, of which you might be entirely unconscious, which would prevent your producing the sound desired.
    $\begin{array}{c}\mathrm{au}(\mathrm{r}) \\ \mathbf{a u}(\mathrm{t}),\end{array}$ at the beginning $\left.\begin{array}{c}\text { of a word }\end{array}\right\}$ sometimes $=0\left\{\begin{array}{l}\mathrm{j} \text { 'aurai, Laure. } \\ a u \text { to, autorité. }\end{array}\right.$
    $\ddagger$ With the lips rounded as for the vowel sound of the first word, try to say the

[^10]:    * In the conjugation of venir, tenir, and their compounds, this combination even when not final =ün: viendrai, tient.

[^11]:    * In derivations, to preserve the sound of $g$ in the original word, $e$ is placed between it and the following vowel: manger, mangeons.
    th is pronounced in interjections like Ah Ha l and Oh Hol

[^12]:    * In your study of $r$ determine the position of your tongue by using your finger or a mirror.

[^13]:    *Even after a consonant sound or at the beginning of a stress group, e is sometimes unpronounced if between two consonants easily combined:

    | papeterie | ce cotte-ci | ce matin |
    | :--- | :--- | :--- |
    | cette peluche | ce qui est beau | ferai-je mon devoir? |

    $\dagger$ Briefly stated, when a succession of mute syllables occurs at the beginning of a sentence, 1,3 , and 5 , are pronounced, and 2 and 4 are muted; thus, je ne te le rediral plus; but when a succession of mute syllables follows a vowel sound, the rhythm changes absolutely, 1,3 , and 5 , being muted and 2 and 4 pronounced, as it is the initial vowel sound that decides the dominating pulse, thus; il ne veut pas me le redevoir.

[^14]:    * In these cases $e$ is sometimes replaced by a pause without breath, as shown in the following exercise :

    Say without stopping: né pàj né pâj né pâ. Repeat this several times, always finishing without the j. You will find that you have been saying, "Je n'ai pas," as a Frenchman does in speaking rapidly.

    Then in the same way repeat : léj léjlé. You will find that you have been saying "Je l'ai" or "gelée." Similar examples may be found ad infinitum.

[^15]:    * The consonant thus carried over is very delicately though perfectly articulated, and offers a marked contrast with the intensely articulated final consonant.
    $\dagger$ This liaison with the infinitive of the first conjugation is used only in the so-called high style of classical tragedy; never in conversation or even in comedy.
    $\ddagger(\mathrm{r})$ The otherwise silent $t$ of the ent final of the plural of verbs is always tied to the following vowel.
    (2) In the interrogative form of the third person singular of verbs, the characteristic $t$ is always heard. Indeed, when it does not exist in the printed word, it is often inserted for euphony :

    | part-il | va-t-il |
    | :--- | :--- |
    | rend-il | a-t-il |

[^16]:    * Notice the fine distinction between the affirmative, in which the liaison occurs and the negative in which it does not occur:
    on écoute on nécoute: on n'écoute pas on - nécoute pas.
    The difference is indicated by a pause, which brings out the $n$ of the negative ne: such pauses are often necessary in English also:

    > two little eggs :
    two little-legs.

[^17]:    * In cases where a sound is represented by more than one letter the tie has been made from the middle of the combination in the first word to the first letter of the combination in the second word.

[^18]:    * Notice the difference between a liaison and a linking ; in the linking there is no additional $n$.

    > garçon actif on active le feu.
    $\dagger$ We have usually avoided the word accent, meaning stress, in order that the pupil might not confound it with the English signification of the word or with the accent aigu(").

[^19]:    * "As to vowels it is Parls that gives the law." - Ernest Legouve. L'art ds la Lecture, page 51.

[^20]:    * The adverb ne is separated from the verb fewrif which it medifies, because, by the muting of its $e, n$ is left to become a part of the preceding syllable oom, thus: ton. The muting of the $e$ in monosyllables often causes such separations.
    $\dagger$ As marks of punctuation usually coincide with the end of stress groups, vertical lines have been omitted in these places.

