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## CHAUCER'S

## PRONUNCIATION

## AND THE SPELLING OF THE

## ELLESMERE MS

BY
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#  <br>  <br> 2and aut of olde baltes in govad feytly <br> (0lamety al tly <br> Parlement of Fowles 

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## PREFACE.

There are various ways of reading Chaucer. Not a few attempt to read the works of the Middle-English poet as though they were written in the speech of to-day, and succeed in getting a disjointed jargon that is neither poetry nor prose. Others pronounce the vowels approximately as in German, and, slipping in or leaving out enough e's to give a passable rhythm, revel in the glamour of a bogus antiquity. Still others, and they mostly foreigners, strive, with more or less success, to attain a scientific reproduction of the speech of the poet. It is my pleasant duty each year to introduce a hundred odd students to the study of Chaucer; and, much as I despise the naire and the capricious methods of reading the poet's works, I shrink from imposing a minute study of Middle-English phonology upon a class of undergraduate students, lest at the end of the brief time allotted the subject they find they have the shell but not the kernel.

Still, in these matters one is largely limited by the books in the market. The Prolog and The Khight's Tale doubtless form the most acceptable pieces for undergraduate students, though the Tale does get rather long before it ends; and the Morris-Skeat edition, in spite of its weaknesses, is the best text with a glossary. But the student is there referred to Skeat's edition of another poem for a treatneent of the subject of pronunciation, and this is found to be based upon the idiosyncrasies of an inferior MS and to require the gentle correction of Prof. Skeat. I use the Morris-Skeat
book, but I have found that the introduction to the subject is made at a much more rapid pace and in a far more satisfactory manner by the aid of the marked texts in Sweet's Second Middli-English Primer. Sweet's excellent treatment of the pronunciation offers, however, unnecessary difficulties to non-philological students; while the choppy and inadequate presentation of the subject in Skeat's echo* of Sweet's Primer is quite unsatisfactory. I have therefore tried to meet the needs of my students in this little book, and shall use along with it Sweet's Primer, to be followed by the Morris-Skeat book.

My aim at first was to print but half a dozen pages; as it is, I have not put in anything that I do not try to have my young people master. Others may find it advisable to omit or postpone some sections. Still others may deem it necessary to neglect some of the distinctions I have made: to sound $e$ like e or even ay like ey, and to pronounce the words in $\$ 33$, , and perhaps even those containing eu and $u$ as in $\mathrm{M}^{n \mathrm{E}}$. Surely the failure to prolong double consonants (§39) need not be considered a serious matter in the case of the ordinary student. But I should think it folly to ignore the difference between $Q$ and $\overline{0}$, which has its counterpart in $M^{n} E$. The section treating of the Relation of ME Vowels to $\mathrm{M}^{\mathrm{n}} \mathrm{E}$ Vowels is meant to be of practical use in acquiring the right pronunciation of the ME vowels, especially when the student uses an unmarked text.

I have taken pains to cite instances of nearly every word mentioned, if possible, in the Prolor or The Knight's Tale. The spelling is, with rare exceptions, that of the Ellesmere MS; the numbers refer to the lines in the Six-Text Edition, which for the Prolog accord with the numbering in Sweet and Skeat, and for The K'might's Tale will be found in brackets in Skeat's edition.

[^0]I have stuck closely to the matter of spelling and pronunciation; but, should my treatment of the subject prove to be of use to others, I hope to find time to prepare an Introduction to the Study of Chaucer that will aim to meet the wants of American students.

George Hempl.
Ann Arbor, Octuber 1, 1893.

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## TERMS, ABBLREVIATIONS, SIGNS, de.

§г. i) A zoiced consomant is one made while the vocal chords are vibrating: $b, l, \pi^{\prime}, g$, $\mathbb{N} c$.

A abiceless consonant is one made while the glottis is wide open and the vocal chords silent: $f, s$ in so, $t, f, \mathbb{\&}$.

A zohispered consonant is one made while the vocal chords are contracted but not put into vibration, like $M^{\mathrm{n}} \mathrm{E}$ is, his, with, of, \&c. at the end of a sentence, cf. §33,2.

If the tongue is pressed forward during the formation of a vowel, it is called a front zowel: e, i or y, ii ; if drawn back, a back vowel: a, o, Q, u.

A vowel is said to be low, mid, or high, according as the tongue is lowered a good deal, but moderately, or very little:
 are mid vowels. Ę and $Q$ are also called open vowels when compared with the close mid vowels $\bar{\in}$ and $\bar{\sigma}$.
2) OE Old English (= "Anglo-Saxon").

ME Middle English.
$M^{n} \mathrm{E}$ Modern English.
The transition from OE to ME was in the rath Century, that from ME to $\mathrm{M}^{\mathrm{n}} \mathrm{E}$ in the $5^{\text {th }}$ century.

OF Old French.
M ${ }^{n} \mathrm{~F}$ Modern French.
EMs The Ellesmere manuscript.
C The Complaint to Pity.
FA The Former Age.
P The Pardoner's Tale.

All other references are to the Prolog or The Kinight's Talc, the numbers being those of the lines in the Six-Text Edition (also given in Sweet and Skeat).
3) Letters in italics are almost invariably phonetic signs; the following may need explanation:
$f$ the sound of sh in she.

| tf " | ، | " ch " church. |
| :---: | :---: | :---: |
| " | " | " s " pleasure. |
| $d_{3}{ }^{\prime}$ | " | " j and g in $j \underline{\prime} \mathrm{l}$, gin. |
| a " | '، | " a in hat. |
| a ${ }^{\prime}$ | ، | " a in critistic. |
| $\bar{a} \times$ | ، | " a " art. |
| au" | ، | " ow in now. |
| ai " | '، | " ai in aisle. |
| u " | " | " u in full. |
| $\bar{u}$ " | ، | " u in rude. |
| $i \bar{u}$ " | ' | " u in use. |
| " | ، | "e in met. |
| e " | ، | " e in there. |
| ، | ، | " a in idea, § 4 Note |
| $\overline{2}$ ، | " | " e in her. |
|  | '6 | " u in hut. |
|  | '6 | " o in what. |
| $o$ " | " | " o in or. |

For $\bar{e}$ or $e i$ and $\bar{j}$ or $o u c f$. § 14 Note 1 , also p. $r_{7} \mathrm{ft}$. nt. and p. $18 \mathrm{ft} . \mathrm{nt}$. For the ME letters with diacritical marks see §§ 3-8, 28,1.
$>$ is a sign meaning "becomes" or "became."

## GENERAL REMARKS ON ME. SPELLING, N©

§2. In considering the spelling and pronunciation of Middle English we must remember that the language contained French elements incorporated with the native English; that the English of that time was in some respects like Old English and in others more like Modern English, while the French elements had come into the language from Old French and consequently were more like that than like Modern French; and, furthermore, that in Middle-English times the Old-French system of spelling was in vogue in England. Old French was, of course, derived from Latin, but essential changes had taken place in the pronunciation, and students who have learned Latin according to the Roman method of pronunciation will have to be very careful not to introduce this into Middle English. On the other hand, those that are familiar with Modern French pronunciation must guard against using this in Middle English.
(a) Thus the OE word int was pronounced just the same in ME as in OE, but as the sound of long ${ }^{\left(1 M^{n}\right.} \mathrm{E}$ "oo" in "spool") was represented by "ou" in French, the word was spelled 'out"' in ME, which spelling has been retained in $\mathrm{Mn}^{\mathrm{n}}$ though the long $u$ has become the diphthong au. While ow was often used for ou ( $\$ 2 c$ ), the sound was just the same. But there was a diphthong in native words which too was spelled ou or ow; this may be distinguished from the long vowel by the fact that while the vowel has now become $a u$ (thou, how), the diphthong ou or ow is still pronounced
with an or or somid (thongh 68, sōwed 685 , thoughte 385 ). Dr Sweet's text also helps the learner by leaving the long vowel ou unmarked (thon) and printing the diphthong with an o before gh (thogh) and with a diacritical mark over or under the o in other situations (growen, squle).

Nore. ( ( 1 ) Browe gh, (1) the vowel $\bar{u}$ is almost unilormly writton on (

 is maformly amploged by Kwod to avoid conlusion with (t)
 (secon l!, nādoms in). or indicated omly by a mark over the " (resm condicion :
(b) The letter u (initially v, Ş 2 f) was, in accordance with French usage, often retained for shorl ", especially in closed syllables: ful 22, but 74, vatri 71 , lusty (cf. however $c$ below); but it was also used for the sound of "u"' in French "just", "nature," $\mathbb{N c}$. and is printed by Siweet ii (in imitation of German ii) when short, in (ii would have been better) when long, and it when it had acyuired the sound of eu, $\$ \& \mathrm{~N}^{5}$.
(c) As i (which was generally not dotted) and n might easily canse confusion when written next other letters made of similar short straight lines (for ex., $n, m, w, u=v$ ), the French usage of writing o for $u$ and $y$ for i in such (and some other) situations was adopted (Sweet prints such an o with a curl above it, $\check{6}$, to suggest a 11 ): yŏnge sŏnne 7 , wŏrthy 43 , lŏued 45 , sömty̆me 65 , bismŏtered 76 , observe lŏuyere So but lusty in the same line; also corages if, căper 34 , cŏsyn 1234 , söper 34 ; veyne 3 , nyght 10 , ṇ̄ne 24 , wȳde 28 , tyme 35 , but usually, "w ${ }^{\text {t" }}(=$ with $) 3$ ', "in'" 6 . Similarly, I is sometimes used for i next nn: Inne $16 \mathrm{f} \delta$, $\mathrm{w}^{\mathrm{t}}$ Inne 'within' 1669. (d) The letter $y$ was also used for i initially (i) as a capital in proper names: ypocras 43 r, ypres 448 , ypolita 1685 , and (2) in participles: yröne 8 , ywroght i96, ybere 378 . (c) The letters $y$ and $w$ were often used for $i$ and $u$, especially
finally and next other vowels: equery 3 , melodye 9 , day 19 , felaweshipe 26 , yow 3 , vnknQwe 126 , trōwe 155 ; also next $\mathrm{n}, \mathrm{m}, \mathrm{w}, \mathrm{u}=\mathrm{v}$, \&্c.: veyne 3, Lyeys 5 , slayn 63 , knyght 43, wyped r33, ferthyng 134, pleyynge 1061, lyuen 335; and elsewhere: bawdryk ir6, tretys 152.
( $f$ ) The letter v was used initially for v and the vowel u : veyne 3 , verray 33 , venerie 166 , Venus igrS, vertii 4 , vileynye 70 , victorie 872 , vnder io6, vs 41 , vntö 225 , vpon 1036, Sc.; while $u$ was used medially for both sounds: equery 3, deuout 22, deuyse 34, haue 35, reuerence 305, lyuen 335, \&c. Medial $v$ is rare in the E Ms: āventure 25,
 $k$ below. ( $g$ ) The letter I was used not only as a capital i: I 34, It $1_{55}$, \&c., (cf. also $c$ end); but also for the consonant $j$, both small and capital: Iüliān 34 , Iuste 96 , Ierusalęm 463 , Ianglere 560 , Ialous 1329 , Iāpes 705 , 心. for j are rare in the E Ms: Jüno 1329, iāped ${ }_{1729}$.

Note.-The lact that j oceured only initially and that initial was in fact much mome frepuently a comsomant that a wowe (see the examples abowe) led to their compredediffer
 this differentiation is also made by Swed in his Seromed Middle-Engbish I'rimer athl gernerally beskeat.
(h) To distinguish the open long e and o from the close, it is customary to print the former e and 9 and the latter $\bar{i}$ and $\overline{0}$. It will, thus, be observed that not only a straight mark above a vowel, but also a hook under it, indicates a long vowel, but the hook also shows that the vowel is open. If, as is often the case, a long vowel is doubled in the Ms, there is no need of a long mark over it: degree fo, tō doon 78 ; but the hook is necessary if the vowel is open: bręęth 5 , gQQn 12. In the MSS and an unmarked text like Skeat's, both $o$ and oo may stand for $\overline{0}$ or $Q$, the doubling showing only that the vowel is long, and being only occasionally used.
(i) In OF ' g " was pronounced $d z$ before front vowels (e,

## CHAUCER'S PRONUNCIATION.

$i$ or $y$ ), and this pronunciation was taken up into ME and is still retained; the learner must not be misled into using in ME the changed pronunciation of M"F. The letter j had the same pronunciation. ( $k$ ) Similarly, "ch" had in OF, as well as in ME and M"E, the sound of $t f$, and lost the $t$ only in M"F. MnE has more or less generally changed the pronunciation of a few of these words under the influence of M"F usage, for ex., chivalry; but the student of ME must take particular pains to preserve ch as in English chip. (l) He must also avoid bringing into ME the French nasal vowels for vowel + n or m; the most successful ME attempt at imitating what there was of this in OF seems to have been the all for nasal a in straunge 13 , acordaunt 37 , Alisaundre 51, daunce 96 , $\mathbb{S c}$.

## THE PRONUNCIATION OF THE VOWVELS.

§3, a was as in artistic: Whan that Aprille 1.
$\bar{a}$ was as in art: bithed 3 , smale 9 . ai or ay was as in aislc: day 19 , compaignye 24. au or aw was as in sulucrkraut: straunge 13 , lawe 309 .
$\S 4$. e was as in mch: yet 70 , twenty $\mathrm{S}_{2}$.
Note 1. Unstressed a was pronounced as in German, or nearly like final a in Mn E (for ex., in idect) but weaker: soote 1, pereed :2, minndred t. The sound is printed a in books on phometics. It wats. in lact, so weak already in ME timesthat it eremerally became quite silent in certain situations. ct.
$\bar{e}$ was as in the $y^{*}$ : swēte 5 , slēpen.
 (itw, ye, ei, ry, eqi, de.) chiof $10.5 \%$, they 1 s , curtoiste 46 . But ie often $=\bar{i}+3$, or $\bar{\imath}$, when final in French words, $\stackrel{\rightharpoonup}{s} 18,5$; it $=i+e$ in seionco: $: 16$, paciment 45 , se.; and consonantal $i+$ a in other casess, cf. S. ?
$e_{e}$ was as in thero: breeth 5 , weren esed 29 .

[^1]Note 3.-This sound oceurs only before $r$ in Mn E and will requare attention in other positions in ME. It is practically the sound of " $e$ " in met prolonged. Cf. $\S 2 h$. The poet sometimes rimes it with $\overline{\mathrm{c}}$, ef. 5.
ei, ey, \&c., Note 2.
$\overline{\mathrm{e} u}$ or equ $=e \neq u$, now common for $a+u$ as a dialectic pronunciation of "ow' in coze \&c.: rēule i73, fēwe 639, shęwe C 55 .

Note 4.-Care must be taken not to substitute $i \bar{u}$ or $\bar{u}$ for this sound, as in MnE. It is most readily acquired by putting one's self in the mood of mocking one who uses the dialectie pronunciation mentioned above; the standard auin cow is not the sound.

Note 5.-The same sound is to be given to u (also written eu, and printed in by Sweet, $\underset{S}{2} 2$ ) in an open syllable in French words: vertú 4, vertuous 251, letuaries 426, lhęsi 689.
$\S_{5}$. i or y was as in pin: Aprille with hise 1.
i or 5 was as in machine: inspired 6, I 20, my 21 .
Note.-Skeat generally prints $y$ for the long vowel and i for the short, except in diphthongs.

For ie, de., cf. 4 , Note 2, For unstressed i or y before a vowel cf. S 37.
§6. o was as in the New England dialectic pronunciation of boat, road, stonc, \&c., or like $\check{o}$ in German, French, \&c., not like $\mathrm{M}^{\mathrm{n}} \mathrm{E}$ "short $\mathrm{o}^{\prime \prime}$ : of 2 , holt 6, croppes 7 .

For o(gh) cf. $\overline{0}$; for ö cf, s. $\%$.
$\overline{0}$ was as in $n o^{*}$ : another 66, to doon 78. So too $o$ or ou before gh ( $\S 2 a$ Note), and $\overline{0}$ or $Q$ with following $u$ or $\mathrm{w}^{*}$ : though 68, dQugh, cough, trough, noght 768 , and

* Really $\bar{\delta}$ was the long close $o$-vowel; while o(u) before gh and ou and qu were diphthongs ending in $u$. $\quad \mathrm{HE}$ has the long $o$-vowel or the diphthong for both (cf. $\$ 14$, Note 1 ), and it is hardly practicable to try to distinguish the ME vowel from the diphthong in ordinary classes.
verbs like foughten 62 , thoughte 385 , oghte 660 , (a)boght wroght 3099 ; lQwely 99, sōwed 685.

Q was as in broad: spQken eqverychen 31, mQ SQQ 102. Cf. § $2 h$.
oi or oy was as in boy: point rı4, coy rig.
ठu, Qw, \&c., cf. $\delta$. For ou = long u, cf. below.
§7. u or w, also б (§ $2 c$ ), was as in put: ful 22 , duseyne 578 , yelw, yơnge sơnne 7, drơghte 2, dőghty, but cf. § $2 a$ Note.

For il cf, $\stackrel{\leq}{4}$, Note 5.
ou or ow was as in soup: houndes 146, sownynge 275 , Plowman 529; before gh (§ $2 a$ Note) in ynough 888, Plough 887 , bough 1980, swough 1979, slough, tough.

For ōu qr cf. § 6 б.
§8. ü was as in German $\mathfrak{z t i u l l e r}$ *, or short French "u"': brüstles 556 , Iüstice 314 , süster 1820 .
$\overline{\mathrm{a}}$ or ui was as in German $\mathfrak{g r i z} \mathfrak{\imath}$ *, or long French ' $\mathbf{u}$ '':
nāture 1 , entūned 123, cūrious 196, Iūiān 340.
$y=i, \S 5$.
Note.-It may be well to point out the chief difticultios that the student will meet in pronouncing the ME vowels: (a) Short o may be to him a new and difficult sound (S6), and he will have to remember that Sweet's symbol $5=$ short $u$ and not short $o$ ( $(\%)$. The vowel u, too, is ofton found difficult to master ( $\$ 8$ and ft . nt.). (b) After lorming the values of the ME vowels, he will still be prou to admit certain MnE modifications, for ex., to round the wowel a next 1 or w ( 820 ), and to sound $\mathrm{c}, \mathrm{i}$, and u , before r as in MuE ( $\$ 19 b$ ). (c) He will want to sound eu as to-day, or substitute au (as in cow) for eu ( $84 \mathrm{~N}^{4}$ and Preface p. 4). (d) After learning the correct pronunciation of long a, a, i. he will be apt to usa it for short a, e, $i$, though thus departing from both ME and

[^2]M"E usage (r) Ita will be apt to confound ai ay with oi
 face p. t). (f) One $\mathrm{i}_{\mathrm{s}}$ moss apt to be careless with unstressed syllables, for example, to say tu dofor tion do.

## MPERFECE RIMES, de.

§ 9. Chaucer was a careful rinier but allowed himself certain liberties.

1) The open sounds occasionally rimed with the close, and the spelling was usually changed to suit: yeér sơpér $3+7$, weel dęęl 367 , ięne ysēne Nc. 59i, 660, twQ dō 1039*, mQ tō 2725 , an@n ydön 1025 , Sęe be 60 , spêche tęche 307 , doggēre spere ${ }_{1}$ 3. Similarly, ai and ei are occasionally rimed, and ai had doubtless begun to approach ei in popular pronunciation (the spelling generally rimes too): way (for wey)
 ageyn (for agayn) iq 88 , but agayn slayn $17+1$. And there are other impure rimes: al sendāl $44^{\circ}$, wēl catel 540 , mǒneye twēye 703, fȳnde Inde P. 75. Different consonants are rarely joined in rime: sāuith Significauit 662.
2) The pronunciation, and usually the orthography, of foreign names was fearlessly twisted to make it rime with native words or suit the metre: thus, usually Palamoun 1070 , 1341, \&c., but often Palamen 1014, 2118 , \&c.; Emely'e S71, but Emélyā 1078; A'then(e)s S $_{73}$, Athē'n(e)s ir94, A'thénes 973; Perothéus 1202, but $\mathrm{P}(\mathrm{e}) \mathrm{ro}^{\prime}$ theus 1205 'Pirithous'.
3) Diversity of usage in pronunciation was put to use for the same purpose: usually yeqe 223 , but in rime yiue 225 ,
[^3]505 ; usually koude 130 , but in rime kouthe 390 ; usually groute $1478,1 \not \& 1,1505$, \&c., in rime gręue 1495 , 1507 , \&c.; there being a dearth of rimes for "live', "grove", 太c. Regularly nques but nonys to rime with nen is 523 .

## THE QUANTITY OF VOWELS.

§ro. The quantity of the OE vowels remained the same in ME except that-

1) Vowels in stressed open* syllables became long: manken 9 , Qpen 10 , hāre ig1, męte 127 , spęke 462 .

Note 1.-The high vowels i and u (\$1) generally remain short: corme 23, wơne sơne 335 , pp. write 161 (the infinitive had original 1, 96) riden 48, cơmen 6 61, prikyng 191, lǒuede 444, lyue 583. As final ee in these cases was silent ( 893,4 ), the $i, u$, was in a closed syllable.
Note 2.-(a) Often the inflection or use of a word presents some open* and some closed syllables and consequently both long and short vowels: smale 9, smal 153. (b) If the closed syllable constitutes a monosyllable, it sometimes prevails, that is, the rowel remains short throughout and the following consonant is doubled before another vowel: god 1665, goddess 1800, goddesse 1904. (c) If the closed syllable is in a word of more than one syllable (particularly words ending in $1, n, r$, and i or y ), the closed syllable or the open prevails according as the one or the other happened to be most in use in each particular case; usually it was the closed syllable that prevailed: many qqi 317 but, with consonantal $y$, many a $60,212, ~ \& c$. , so bisy a 321 , bisier 322 , studie 303,438 , berye merye 208 , bod'yes 942,944 , but body'es $99 \%$. But the open syllable and long vowel prevailed in qpen 10, eqvene 53, \&c. (d) Occasionally a long vowel is shortened under the same circumstances: crist 698, but cristen 55.

[^4]2) A long vowel in a closed** syllable usually became short if another consonant was added: w.s 68, but wysdom 865 , clęne 13, but clense $63:$ still mental association could nullify this rule: clénnesse 506 .

* (1f. 1t. nt. 1. $\because: 3$.


## RELATION OF ME. VOWELS TO MME. VOWELS.

§ir. English has always shown a greater tendency to change the sound of its vowels than to change that of its consonants; consequently the pronunciation of the ME vowels differs more than that of ME consonants does from $\mathrm{Mn}^{\mathrm{n}} \mathrm{E}$ usage.

## GENERAL CHANGES.

§ 12 . The general changes that have taken place in the pronunciation of English vowels since ME times may be briefly stated as follows. Observe that the ME spelling is often retained in $\mathrm{M}^{\mathrm{n}} \mathrm{E}$.

## Short Vowels.

```
$13. a> a: man 43, bigan 44.
    c}\mathrm{ remains }c\mathrm{ : yet }70\mathrm{ ; wente }78\mathrm{ .
    i " i: in m9, riden }48
    u}>p\mathrm{ : Caunterbitry 27, sitbtilly 6ro.
    u usually > v: Vnder 105, lơued 45, ffustiãn 75;
```

but often remains $u$ between a labial consonant and l: ful 22
wơlf 513 .
$o>\rho$ or $a$ : on 21 , of 54 , for 13 , God 533 .
fong Vowels.
§14. $\bar{a}>\bar{c}$ or $e i$ (spelled "a"): bäthed 3, pale 205.
$\bar{e} \& e>i$ or $i j$ (spelled "e", "ee", or "ea"): me
ęch 39, slēues 93 .
$i>a i$ (spelled " i " or ' y ') : riden 45 , thy 1283 .
$\ddot{u}$ (printed $n$ by Sweet when not written ui or uy) $>$
$i u \bar{u}$ or iuzé $^{\prime}$ : lance 350 , suyte 2873 .
$\bar{u}$ (spelled ou or ow) $>a u$ : out 45 , oure 62 , gowne 93 , how 28.
$\bar{o}(\S 2 h$ end $)>\bar{u}:$ bootes 203 , to do 942 .
o $(\$ 2 h$ end $)>\bar{\sigma}$ or $o u:$ Qpen ro, sQ ir, shQen 198.
Note 1 - In other words, there is little change in the short vowels, while all the long rowels have changed and tend to become diphthongs, especially in Englind, the long vowets (particularly i and $\overline{\mathrm{n}}$, not so generally $\overline{\mathrm{c}}$ and $\overline{0}$ ) still being common in Scotland and the United States. Of. p. 17 ft . nt., p. 18 ft . nt .
Note 2.-Observe particularly that ME ō $>$ MnE í (though still spelled " 0 " or " 00 "), alld ME $Q>$ MnE $\overline{0}$ (spelled "oa" or " $0-\mathrm{e}$ "). The word $q$ or $q$ Q 'one' and all its derivatives have the vowel Q , though their M nE equivalents show various irregularities: Q 304, qQn 317, nqQu 210 , anqn 32. allque 1633, qQuly 1373.

## Diphthongs.

$\S \mathrm{S}_{5} a i$ and $c i>\bar{e}$ or $e i$ : mayde 69, gay 74 , grēye ${ }^{1} 5^{2}$, deyntee 168 , seint I 73 .
$o i$ remains $o i$ : point 1 r 4 , oystre 182 . $a u>0$ : ytaught 127, sauce 129, drawe 396 .
$e u$ (or $\dot{u}$ ) and $\ddot{u}>i \bar{u}$ or $\dot{i} u z u$ : nēwe, 176 , rēule 173 , Mnwe 349 , vertnous 515 , statare 83 , Joliann 340 .
$o u>\bar{o}$ or $o u$ : though 68, bQwe ro8, gröwe 156.
Note.-Observe that ai and ei, though now pronounced alike, were distinguished in ME; in fact, we now sometimes write "ai" or "ay" for "ei": feith 62 , seint 173 , streit 174. Observe also that ME au was a phonetic spelling, as in Latin and German, and had not yet gotten the vowel sound it has in Mn E .

For $\bar{e}, \dot{o}, i \bar{u}$, or $e i, o u, i u w$, see $\$ 14$ Note 1 .
SPECIFIC CHANGES.
§ 16. There are many less general changes, that is, such as effect only a number of the words containing a certain vowel; but it would be out of place here to point out more than three or four of the most important.
§ i 7. Vowels in closed* syllables (and, by analogy, in related open ones), are sometimes shortened, particularly before dentals, that is, consonants made with the tip of the tongue (d, t, th, n) : bręęd dęę 147 , stęde 23 I , ręęde 90 , hood 103, wood good 183 , blood 635 ; bręeth 5 , dęeth but hęth 605, seith 178 , seyde 219 , dooth 17 I ; hQQte 97 , leet 128 ; Monthe 92 , w̧̧nd 170 , after $r$ in fręęnd 299 but not fęęnd; heeld 176; book 185, look 289, took 303. Observe the shortening of $\overline{0}$ before -ther: anōther 66, brother 529 ; and of $Q$ before -ng: lqnge 93 , strqng 239 .
§ I 8. Lack of stress gives rise to slurred forms by the side of the full ones: my 2 I now strong mai and weak mi or ma; sometimes one (often the weak) form prevails: been 85 , strong bin in England, weak bin in America: sayde 70, generally weak sed; you 34 , the strong $j \bar{u}>j a u$ in early $\mathrm{M}^{\mathrm{n}} \mathrm{E}$ as thou $>$ thau §ı4, but weak you C $108(=j u)$ supplanted strong $j a u$, and when it was stressed it got a long vowel $j \bar{u}$ (now often $i \bar{u}$ ), that is, the very pronunciation the ME strong form had; in koude 94 the weak $u$ has prevailed; observe weak have with $\mathfrak{e}$, but stressed behave with $\bar{e}$; any and many now have $e$ but stressed manifold has the regular $a$.

Note.-If a syllable that was or might be stressed in ME is now unstressed, its vowel is not what would be expected by ss 13-15, but usually the obscure vowel 9 : licour 3 , mencioun 893 , frēdōm 46, Squier 97 , licenciăt 220 , visäge 109.
§19. The sound $r$ has always much affected preceding vowels; the chief cases are:-
(a) Before $r$ and another consonant, $e>a$, later $\bar{a}$ (cf. $b$ below): sterue 1144 , darknesse 1451 , hertely 762 , ferther 36 , ferthyng 255, sterres 268, yerde smerte 268 , Dertemouthe 389 , werre 47, see 2 and (e).

[^5]Cote.-In most classical words the e was ratalned or restored, and later (according (ob below) whated to $\overline{3}$ : sermed
 these cosses the rate $(f>a)$ prevaled among the wnedmeated:
 White we distinguish betweon "parsou" (person fös) and "per-

(b). Before $r$ (but see note above) --
$a>\overline{7}:$ Arm 393, barre 1075 , and those in (a).
$a i$, $c i$ (and sometimes $e)>e$ : faire 94 , preyēres 231, thęr 34 , er 255 .
$i, i, u, i \gg:$ serued 187 (cf. note above), first 44 , curteisie $4^{6}$, purchās 256 , wơrthy 47 , wơrld 176 , Silrğerye $4^{1} 3$.

Note. - But if there is mo consonant other than $y$ before a
 mariage 212 : and $\ell$ remans $\ell$ : berye merye sha.
(c) Observe the abnormal $M{ }^{n} \mathrm{E}$ vowel after $r$ in brQQd 155, greęt 203 .
$\S 20$. A following $l$ and a preceding $z$ have in many cases rounded the vowel $a$ or $\bar{a}$ to $\jmath$ or $Q$ : smale 9 , al 10 , yfalle 25 , palfrey 207 , was 43 , what 40 , werre 47 ( $e$ had become $a$ by (a) above), so were 555. Be very careful not to introduce this pronunciation into ME.
$\S 21$. The standard form of to-day is not always the regular descendant of the form usual in Chaucer, but has been changed for some special cause or is a dialectic variant; hence the form shown by the modern word is not what would be expected by $\S \S 3^{-15}$ : gete 291 , snëwed 345 , trōuthe 46 , embrquded 89 , bar 105, gretteste 120 , lenger 330 , hēng 160 , yęue 223 (Chancer uses yiue for a rime 225 ).

## THE LONS OW VOYVELS.

§22. An unstressed vowel may be lost, particularly if next another vowel or a weakly stressed syllable. This is most apt to happen to the unstressed vowel that is produced with least displacement of the tongue, namely $\jmath$, written e in ME as in German, cf. $\&+$ Note 1.

 cantion in this matar.

## Las of Weak E.

§23. Unstressed e is generally silent under the following circumstances:-

1) When two adjoining syHables contain weak e, one e only is sounded: lided(e) 166, semed(e) 39, bismot(e)red or -er(e)d 76, feth(e)res 107, fyng[e]res 129, neu(e)re or neuer(e) 70 , wedded [e] S68 (cf. ten Brink top p. 1\&o; ther has evidently been lost before the "the").
2) After an unstressed syllable that may bear the stress: pilgrim(e)s 26, ma'ner[e] 71 but manére $1 \neq 0$. ([n bod'yes $942,944, \mathbb{A c}$., i or $y$ is consonantal and not syllabic, of. § 32.) Similarly after secondary stress: shirriu( $\because=3$. 3
3) In words that ordinarily have little stress, for ex., pepositions, possessives, demonstratives, auxiliary verbs, 心.c. befor(e), ther (e), herr(e), his(e) r, our(e) 3t, hir(e) r3y, and the other possessives, swich(e) (unless adjective plural) and which(e) (unless adjective plural or after "the") 40,578 , and
sorm(e) and this(e) 701, 2570; regularly węr(e) 23, nęr(e) 875, often hau(e) 35 , 886 , hadd(e) 64,146 (but hadde $164,8 c$. ), koud(e) $\mathbf{1}_{3} 0$ (but koude 95).
4) When final in words having a short high vowel (i, $u$ ) followed by a single consonant: sŏn(e), wơn(e) ro40, often lŏu(e), and the past participles driu(e), writ(e), corm(e) 77, \&c. (but also driuen, cómen 67 I , \&c.); usually sounded in infinitive corme, yiue for yiuen, \&e.
5) Usually in French words ending in stressed -ye, -aye, -eye, 太心.: vileynj(e) 70, curteisì(e) $13^{2}$, remedī(e)s 475 , but fantasje FA 51, and probably not at the end of a verse: melodye 9 , scoleye 302 , dc. For unstressed -ye cf. $\S 27$.
6) In the ending en after a vowel or 1 or $\mathrm{r}: \mathrm{ysh} \mathrm{e}_{\mathrm{r}} 5^{8} 9$, born 87 , woln, hān, leyn, slayn 63 , \&c.
7) Occasionally medially: usually sēmely 123,136 , occasionally seem(e)ly $75^{1}$ and always seemliest, usually nathelęęs 35, 2472, and trēwely 761, 1268, \&c., but trēw(e)ly 48 I , $\& c .$, also lyn(e)ree 363 , sǒu(e)reyn 67 , nam(e)ly 1268 . The medial $c$ is always silent in for(e)ward 829 , eu(e)ry $3,6,15$, \&c., and usually in equ(e)rich 2.41 .
8) Occasionally in other cases, where the metre requires its silence, especially before a weak syllable followed by a heavily stressed one: lŏu(e)d for lơued(e) before weak pro-
 fall(e)th nat 1669 , nobl(e) ensample 496, delyu(e)r(e) and 84, pépl(e h)is apes 706, Qu(e)r al thę 249, 547, éu(e)r (h)é kan 588, 622; also gown(e) 93, tym(e) $102, \mathbb{N} c$.
9) Before a word beginning with a vowel (a silent his, of course, not counted), final e is elided: see the examples in lines $3^{82-3}$, also morw(e) a 334, Aristotl(e) and 295, festn(e h)is 195, ordr(e h)e 214,220 , Alisaundr(e he) 51 (in tendre herte 150 and the like, the $h$ is stressed and not silent, and the -e is therefore not elided), fith(e)l(e) or 296, equ(e)r(e h)is 335,343 , \&c.
(a) The -e of ne 'not' (for ne 'neither' see § 24) was always elided: $N(e)$ I n(e) axe 2239, nys 901 , I nam 1122, n(e h)ath 923, and with lost w: nęre 875, nas, n(e w)olde 550. (b) The -e of 'the' was almost always elided: th(e) uisagige iro, thilke 182, thencręę $275, \& c$.; the -e of the 'thee' occasionally, cf. $\S 24$.

## Other Cases of Loss of Vowel.

$\S 24$. I) Occasionally the final vowel of a weakly stressed monosyllable was elided before another (especially an unstressed) vowel: m(ē) awręke C ir, $t(\bar{u})$ abyden 927, $t(\bar{\sigma}$ h)ave 2239. The $\bar{e}$ of ne 'neither' is usually retained: ne of estaat nē àge 2592 ; but it may be elided.
2) The i of weak "is" was frequently dropped, especially after "that" and "this", as in $\mathrm{M}^{\mathrm{n}} \mathrm{E}$ : that (i)s 180 , thi(s i)s rogi, pouertē (i)s C 35. Similarly, it $=\mathrm{I}$ it 829.
3) A weak vowel is apt to fall out, especially if preceded and followed by the same consonant: in (a)nother 1401 , th(e) throte 2458 ; par(i) sshe 49 r (but parisshe 494), pos(i)tif 1167 , the Latin $\operatorname{Si}(g) n(i)$ ficiuluit 662 , usually ben(e)d(i)citee 2115 (but benedicite ${ }_{1} 7_{5}$ ), always $\operatorname{Ier}(\mathrm{u})$ salęm 463 . Observe Caun'terb(ii)ry 16, 22, with silent $i i$ and stress as in present British English, but Caun'terbü'ry 27 with il and American stress.

## THE PIRONUNCIATION OF THE CONSONXNTS.

§25. In general the consonants were pronounced in ME as in $M \mathrm{n} \mathrm{E}$; it will be most neressary to observe the following points in learning ME prontuciation.

## c.

§26. As in $M^{n} E, c$ was back (or $\underset{\text { gutteral })}{=}=k$, before consonants and back vowels (a, o, Qu): crulle Sı, acordaunt 37, caas $5^{8} 5$, curteisie 132 ; and front (or palatal), $=s^{*}$, before front vowels (e, i or y) : spance paice $3^{66}$, Prüce 53 , certeinly 235, Maunciple 567. For ci + vowel, see $§ 32$ Note. So sc before a front vowel (probably also in sclendre $5^{87}$ ) was sounded $s$ : science $3^{16}$, conscience $1 \not+2$, cf. $§ 32$ Note.

> ch.
§ 27. Old-English i before old front vowels had also become palatal and was sounded $!f$ (similarly Latin $c$ in some cases) ; as this sound was written "ch" in French (chiualrīe 45, Chapeleyne 164), it was also written ch in native English words: ęverychen 3 I , whiche 40 , swich 43 . Double ch was written cch: recchelęęs 179 , wrecche 931.

ME ch must neser br pronouncerlf, or like English sh, as is done in MDF, cl. s. $2 k$; nor likr $k$.

[^6]
## g.

§28. i) ME, like $\mathrm{M}^{\mathrm{n}} \mathrm{E}, \mathrm{g}$ was regularly front (or palatal), that is, $=d_{3}$, as in gin, when before a front vowel (e, i or y) in a word from the French: gentil 72, gypoun 75, Age 82, barge 410, habergeoun 76 (in which the e is silent); also in some native words; sengen, egge, FA 19, \&c. This $g$ Sweet prints with a dot above it, to suggest $j$.
2) Elsewhere $g$ was back (or guttural), like $g$ in $g o$ French: glqrie 870, gotuernyng 599; English: God 533, gQQn 450 , Syngynge 91, gesse 82, bigynne 428, gręce 135 , drogges 426, legges 591, daggere 392. The g from older gu in a few French words is also guttural: gise $663, g \bar{y}(\mathrm{~d}) \mathrm{e}$ 1950, gyle 2596; also in ger- from gr-: gerner 593. Gernăde 56.

Note 1.-Thus $g$ was not yet silent in long, sing. \&e., but pronounced just as it still is in longer, finger, \&c.: yonger ? longen 12, syngynge 91 .

Note 2.--The $g$ of gn was already silent: digne 141, sifne 226, cǒmpaignẹ 24. In a tew cases the $g$ has been restored in MnE through classical influpnce: dignity from ME digniise.
gh.
§ 29. ME gh was a back (or guttural) sound after back vowels (a, o, u): ytaught 127, ynogh 373, thoughte 385 ; and a front (or palatal) sound before front vowels $i e, i$ or $y$ ): knyght 72, wight 280, heigh (or high) 1065 . The sounds and their use are just the same as those of German ${ }^{\text {ry }}$ in \&acly and in ich. They may be heard and learned by whispering koo and kee and dwelling on the sound following the $k$.

Note 1.-ME gh is ustally dropped betwern vowels, a preceding ior u being then written y or w (今心. () : heigh 316, phral and adverb hye 2463, 271 (whence, by anatogy, singular hy 306), hȳer 399; ynogh 373, pl. ynow"; compare German $\mathfrak{b o c h}$, but $\mathfrak{b o f} \mathfrak{e}$ and $\mathfrak{y} \mathfrak{g} \mathfrak{y} \mathfrak{x}$ with silent $\mathfrak{j}$.

Note ?.-h MnE gh has become silent (igh becoming I and and then ai: nyght 10) or f: yugh 333.
j.
$\S 30$. Latin j had in OF become $d_{3}$, which sound it has retained in English in words derived from the French (avoid the M"F sound 3): Inliann 3to, Iolitee 680, Iāpes 705. For the spelling see $\S 2, r$.
h.
§ 31. H was sounded as it is to-day. It was silent:-

1) In some words from the French-Latin: hostelrye 23, honour 46 , honeste 2.46 ; hut sounded in French words from Celtic, \&c.: harneised 114 .
2) After $t$ in foreign words (cf. $\$ 33_{3}$ ); also in Ihęsu 698, Iohn Piog.
3) As to-day in unaffected speech, in unstressed words not beginning a clause: hē $45,5 \mathrm{I}$, his(e) $\mathrm{I}, 5,8$, hym 102, hem 3x, hath 18 , hadde 64; and in cases like shuld(e)r (h)angynge 2163 , cf. the cases in $\S 32$.

Note.-Silent $h$ has berl restored in MnE pronunciation in some words. for ex., humble, humor, \&c.

## Consonantal i and $u$.

§32. 1) Before unstressed e, unstressed i, or $y$, is usually unsyllabic, u occasionally so-English: berye merye 207, bisjer 322, louyere 80 , tarien 2820 , ladyes 898 , 991,999 , but lady'es 996; Wylu(gh) Elm 2420, yel(o)w as 675; French: Apothecaries 425 , myscarie $5^{1} 3$; perpetuelly 1024 , and with elided -e (\$23): gleri(e) and 870, 917, victeri(e) and 872, 916, victeri(e) of 1235 , solitari(e h)ē 1472, contrāri(e) of 1667, 3057 , studi(e h)ē 1530, lili(e) vpon 1036, in: Yif mē the vic'tqrie I as'ke thee namqure 2420 , -ie $I=$ consonantal $y$; statu(e) of 2265,975 . In hostelrye 23 , curteisie $4^{6}$, \&c., the $\bar{i}$ is stressed; in conscience $5^{26}$, päcient 415 , $\& c .$, the e is often stressed.
2) Before other vowels, i or y is most commonly syllabic, the following vowel being capable of stress: nations 53 , cordial 443, Religioun 477; still, specially 15, glQrious 1955 , with consonantal i.

Note-Aroid giving to $i$ in this situation the modern sound of $f$ or $g$ : specially 15 , cordial 443.

$$
\mathrm{f}, \mathrm{~s}, \mathrm{th} .
$$

§33. r) The fricatives $\mathrm{f}, \mathrm{s}$ and th were voiceless (as in off, so, thick, ): hymself 219 , ful semeely 123 , inspīred 6, QQth 120 , thynketh 37 , breetth 5 ; and so in compounds, \&c.: bifel 19, yfalle 25;-except between two vowels or a vowel and a voiced consonant, and then they were voiced (as in of, rose, the) and f was usually written $u$ : so $u$ in hymselven $1_{4} S_{\text {, }}$ siluer 115, s in ryse 33 , ęsed 29 , th in bathed 3, oother 113, wơrthy 43 .
2) Fricatives are now voiced in unstressed syllables and words. Such forms as quod 1224 and bideqne, for queth and bi the ęne, show us that this voicing had begun in late ME; but the d as clearly shows that the voiced fricative was not yet used in stressed forms (London Academy, April 25, i 891). We are therefore justified in assuming that when unstressed (that is, in suffixes and in weak forms of such words as his 8 , 47 , as 49,69 , was 32,68 , is 229 , with $79, S_{1}$, of 2,82 , than 42,98 , thęr 34,43 , this 36,64 , that 41,45 , the 2,44 and näthelęęs 35), fricatives were voiced (or at least whispered, § r), but were voiceless when stressed, and so in monosyilables in rime (his 55,73 , as $20,34, S_{9}$, was $47,5^{1}$, is 4,69 , with $1,5,3^{1}$, of 2676 , though 68 , thęrtō 48 , that $1,3^{6}, 43$, the 38 , they 59,8 I). This distinction between voiced "with" (with all') and voiceless "with" (zith' them) is still made by many Americans. The voicing of unstressed wh- probably began later.
3) Foreign th had the sound of $t$ (as it still has in thyme, Thomas, and the familiar $A r t(h), L u t(h), T(h) o m$, for $A r$ thur $\mathbb{N} \mathrm{c}$.) and had not yet succumbed to the influence of the more freguent native fricative spelled th: Apothecaries 425 , Scithia 867 , Athēnes $\$_{73}$, Thebes 939 ; at times it was spelled t : Cartage fot, Trace ríz8, trene 2529.

Nota 1.- The old for the in native words is rare in the
 "the." was in time corrupted in writing to something like "ye" and later so primed-but never so pronounced!

Sore Q.- Many words with -ther in MnE, had -der in ME: Gider 100, hider fors. thider 1263, gadrede is togidre 'gathered us wether' 824.
sh.
§34. The sound of $f$ was spelled sh or sch, sh in the E MS. For double sh cf. § 39 end.
r.

S35. R was probably distinctly trilled with the tip of the tongue, finally as well as elsewhere.
wh.
$\S 36$. Wh was distinguished from $w$, as is still done in the larger part of America: whistlynge wynd $\mathbf{1} 70$. Cf. § 33,2 end. $z$.
§ 37. Z was pronounced as in $\mathrm{Mn}^{\mathrm{n}} \mathrm{E}$, but was rarely used: Zephirus 5, duszeyne 578 .

## Silent Letters.

$\$ 38$. The $k$ of $k n$ - and the $l$ of $-1 k, \& c$., did not become silent until long after ME times; and the w of wr was still sounded, either separately or as a rounding, or labialization, of the following $r$ (as is now done by many speakers in sounding initial r): knyght 43, knyues 233, folk 12, Palmeres
$1_{3}$, sholde 249, wölde 255, but could (konde 1.30) had not yet assumed 1 by analogy to these.

## bomble Consonants.

§39. Double consonants were really double, that is, they were held, or prolonged, not repeated; in $M^{\nu} E$ we pronounce such consonants as though single: croppes sornne 7, yrơnne 8. In some French words double consonants were sounded single: Assise 3 r4, excellence 31 r , office 292. Double $k$ was usually written $k k$, not ck: nekke 238, lokkes 677. Double palatal $g$ was written $g g$ and not yet dg: abregige allegge 2999. Double ch was written cch and not yet tch, cf. below. ff was one way of writing capital F : fful $+7,5^{2}$, flaundres 86, \&c. Digraphs usually double only the first letter: cch, ssh: wrecche 931, iro6, fresshe 90, flessh 147, Asshen 1302. Sh is always doubled medially and finally; but perhaps this was still a phonetic spelling for $s+f$. When final, double consonants were usually written single: al ro, alle 26. But englissh 265 , \&c., as above.

## CORRIGENDA.

p. i2, below, read 'a in what', not 'o in what'.
p. 14, Note, line 2 , read $\$ 7$, not $\$ 37$.
p. 15, (g), line 3, read Iūliān $3 \not \mathrm{f}_{0}$.
p. $17, \S 4$, line 2 , read 'slēpen ro'.
$\mathrm{N}^{2}$, line 3 , read § 23 , not § $^{2} 8$.
line 5 , read $\$ 32$, not $\S 27$.
p. $18, \S 5$, line 2 , read inspīred.

Note, last line, read $\S 3^{2}$, not $\$ 27$.
p. $19, \S_{7}$, last line, read $Q u$, not q .
§ 8, line 4 , read Iñliān.
p. 20 , line 2 , read $\$ 2 h$, not $2 h$.
last word should be 'do', not 'do'.
p. $21, \S 9,2$, line 2 , read 'them', not 'it'.
p. 25, line before last, read $\overline{\ddot{\prime}}$, not $\ddot{i}$.
p. 26, Note 1 , line 3 , read 'the long vowels $\bar{i}$ and $\bar{u}$ (not so generally $\bar{e}$ and $\bar{e}$ ) still.'
§ 15 , line 5 , cross out 'and $\ddot{\prime \prime}$ '.
line 6 , cross out 'stātūe 83 , Jüliān 340 .
p. 30 , 5 end, read $\$ 32$, not $\$ 27$.
R


[^0]:    * School Edition of Chaucer's Prologue, Oxford, 1891.

[^1]:    * Really e, is, or er wer thr long, clost e-vowrl, while ri, pi, ęi wre diphthongs ending in $i$. In Mn $E$ all are pronounced as a diphthong (most distinctly so in sombtrem Finghand, about Philarlophia, Se.) or all are pronounced a pure e-vowed (soin seotland and the laterer part of the T. S.. at least when not over-hogr. S 14 Note 1): and it is hardly practicable (o) make memmal stadents distinguish the vowel from the diphthong in reading ME.
    $\because$

[^2]:     are nearly closed-or "rounded"-during the formation of the vowel.

[^3]:    *"Two" must still have had Q : in the Knight's Tale "two" rimes with $\overline{0}$ not more than twice (1039 and perhaps 1605 ) but with $Q$ at least 13 times. Thus 1039 and (\%) 1.05 are impure rimes like dō sQ 1195, doon ęchqn, anqn, gqqu 2655, 1025, 26\%5, 2963, to mQ 2725.

[^4]:    * A syllable that ends in a vowel is called an Open Syllable; one that ends in a consonant, a Closed Syllable. A single consonant belongs to the following syllable. Open syllables: tō the roo-te (but the and -te are unstressed); closed syllables: of March hath per-ced.

[^5]:    * Cf. ft. nt. p. 23.

[^6]:    * This s-sound of coccurs only in Fremeh words: Latin e before front vowels became palatal, this became ts (as still in German) and this became $s$ (as in French and English).

