## Chaucer's rhymes as evidence of changes in pronunciation

Until the invention of sound recording, the evidence for change in pronunciation has been indirect, through written texts. One useful source of evidence is rhyme in verse. We assume that the poet makes a true pair of rhymes (though we cannot always be sure of this), and then compare the vowels of the rhyming pair with the vowels of their originals in OE, ON or OF. If they are different, we then have evidence of a probable change of pronunciation. There are three possibilities:

1. Words from which the rhyming pair derive also rhymed, and have not changed significantly eg wyght/knyght from OE wibt/cnibt.
2. Words from which the rhyming pair derive also rhymed, but the pronunciation of both words has changed; therefore an identical sound change has taken place, eg breeth/heeth from OE brap/bap.
3. The words from which the rhyming pair derive did not rhyme; therefore one or more sound changes have taken place to cause the words to "fall together" and rhyme, eg brist/list from OE breost/hlystan.

The comparison of Chaucer's rhyming pairs with their MnE reflexes will produce, in many of them, evidence of continuing sound change. As an example, we can examine the 81 pairs of rhymes of the opening 162 lines of Chaucer's Prologue to The Canterbury Tales, beginning

Whan that Aueryll with his shoures soote
The droghte of march hath perced to the roote ...
The principal changes are in the vowels, but there are some consonant developments too. There are also some interesting changes in the stress pattern of some words from ME to MnE, so that identical words no longer rhyme in present-day English. The loss of inflections will affect the contrast between some OE words and their ME reflexes.

## The data (From the Hengwrt MS ed N F Blake 1980)

lines rhyming pair

1/2 soote/roote
3/4 lycour/flour
5/6 breeth/heeth
7/8 sonne/yronne
9/10 melodye/iye
11/12 corages/pilgrymages
13/14 strondes/londes
15/16 ende/wende
17/18 seke/seeke
19/20 day/lay
21/22 pilgrymage/corage
23/24 hostelrye/compaignye
25/26 yfalle/alle
27/28 ryde/wyde
29/30 beste/reste
31/32 euerichoon/anoon
33/34 ryse/deuyse
35/36 space/pace
37/38 resoun/condicioun
39/40 me/degree
41/42 inne/bigynne
43/44 man/bigan
45/46 chiualrye/curteisye
47/48 werre/ferre
49/50 hethenesse/
worthynesse
51/52 wonne/bigonne
53/54 Pruce/Ruce

55/56 degree/be
57/58 Belmarye/Satalye
59/60 See/bee
61/62 fiftene/Tramyssene
63/64 foo/also
65/66 Palatye/Turkye
67/68 prys/wys
69/70 mayde/sayde
71/72 wight/knyght
73/74 array/gay
75/76 gypoun/haubergeon
77/78 viage/pilgrymage
79/80 squyer/bachiler
81/82 presse/gesse
83/84 lengthe/strengthe
85/86 chiuachye/Picardy
87/88 space/grace
89/90 meede/reede
91/92 day/May
93/94 wyde/ryde
95/96 endite/write
97/98 nyghtertale/
nyghtyngale
99/100 seruysable/table
101/102 namo/so
103/104 greene/keene
105/106 thriftily/yemanly
107/108 lowe/bowe
109/110 visage/vsage

111/112 bracer/bokeler
113/114 daggere/spere
115/116 sheene/greene
117/118 gesse/prioresse
119/120 coy/Loy
121/122 Eglentyne/dyuyne
123/124 semely/fetisly
125/126 Bowe/vnknowe
127/128 withalle/falle
129/130 deepe/keepe
131/132 brist/list
133/134 cleene/seene
135/136 draghte/raghte
137/138 desport/port
139/140 chiere/manere
141/142
reuerence/conscience
143/144 pitous/mous
145/146 bledde/fedde
147/148 breed/deed
149/150 smerte ( $v$ )/herte
$151 / 152 \mathrm{was} /$ glas
153/154 reed/forheed
155/156 trowe/vndergrowe
157/158 war/bar
159/160 greene/sheene
161/162 A/omnia

## Pairs of words whose pronunciation has not changed significantly

These pairs of words provide no evidence for sound changes from OE to ME. The fact that the MnE reflexes of many of them are now pronounced differently is evidence of later changes, such as the shift of long vowels between the late 14th to the early 17th centuries (the "Great Vowel Shift" - see section 16.5), for example lines $1 / 2,27 / 28,33 / 34,67 / 68,103 / 104$.

| lines | source words | rhyming pair | MnE reflexes |
| :--- | :--- | :--- | :--- |
| $1 / 2$ | OE swōt/OE rot | soote/roote | obsolete/root |
| $3 / 4$ | OF licour/AF flur | lycour/flour | liquor/flower |
| $7 / 8$ | OE sunne/OE gerunnen | sonne/yronne | sun/run |
| $15 / 16$ | OE ende/OE wendap | ende/wende | end/wend |
| $27 / 28$ | OE ridan/OE wid | ryde/wyde | ride/wide |
| $29 / 30$ | OE betst/OE rest | beste/reste | best/rest |
| $33 / 34$ | OE risan/OF deviser | ryse/deuyse | rise/devise |
| $35 / 36$ | OF space/OF pas | space/pace | space/pace |
| $39 / 40$ | OE mé/OF degré | me/degree | me/degree |
| $41 / 42$ | OE in/OE beginnan | inne/bigynne | in/begin |
| $43 / 44$ | OE mann/OE begann | man/bigan | man/began |
| $49 / 50$ | OE h̄̄pen + -ness/ | hethenesse/worthynesse | heathen-ness/ |
|  | OE weorb + -y + -ness |  | worthiness |
| $51 / 52$ | OE gewunnen/OE begunnen | wonne/bigonne | won/begun |
| $61 / 62$ | OE fif̄yne/- | fiftene/Tramyssene | fifteen/- |
| $63 / 64$ | OE fah/OE alswa | foo/also | foe/also |
| $67 / 68$ | OF pris/OE wis | prys/wys | prize/wise |
| $71 / 72$ | OE wiht/OE cniht | wight/knyght | wight/knight |
| $73 / 74$ | AF arai/OF gai | array/gay | array/gay |
| $81 / 82$ | OF presse/uncertain | presse/gesse | press/guess |
| $83 / 84$ | OE lengpu/OE strengpu | lengthe/strengthe | length/strength |
| $87 / 88$ | OF espace/OF grace | space/grace | space/grace |
| $91 / 92$ | OE dæg/OF mai | day/May | day/May |
| $93 / 94$ | OE wid/OE ridan | wyde/ryde | wide/ride |
| $95 / 96$ | AF enditer/OE writan | endite/write | indict/write |
| $103 / 104$ | OE grēe/OE ceene | greene/keene | green/keen |
| $115 / 116$ | OE scene/OE grene | sheene/greene | sheen/green |
| $117 / 118$ | uncertain/OF prioresse | gesse/prioresse | guess/prioress |
| $119 / 120$ | OF coi/OF St Eloi | coy/Loy | coy/- |
| $137 / 138$ | OF desport/OF port | desport/port | both obsolete |
| $139 / 140$ | OF chiere/AF manere | chiere/manere | cheer obs/manner |
| $143 / 144$ | AF pitous/OE mūs | pitous/mous | piteous/mouse |
| $159 / 160$ | OE grene/OE scene | greene/sheene | green/sheen |
| $161 / 162$ |  | A/omnia (Latin = all) |  |
|  |  |  |  |

## Pairs of words showing identical sound changes

- Shift of OE long [æ:] to [ $\varepsilon$ : $]$
5/6 OE brēp/OE h̄̄̄p
breeth/heeth
breath/heath
- OE short [æ] merged with [a]

| $19 / 20$ | OE dæg/OE læg |
| :--- | :--- |
| $69 / 70$ | OE mægden/OE sægde |
| $151 / 152$ | OE wæs/OE glæs |
| $157 / 158$ | OE wær/OE bær |

- Smoothing of OE diphthongs:

25/26 OE f(e)allen/OE (e)all
127/128 OE wip + (e)all/OE f(e)allan
147/148 OE bread/OE dead
153/154 OE read/OE forhēafod

| day/lay | day/lay |
| :--- | :--- |
| mayde/sayde | $\mathrm{maid} /$ said |
| was/glas | was/glass |
| war/bar | aware/bore |

- OE long [a:] rounded and shifted to [o:] in Southern and Midland dialects:

| 63/64 | OE fah/OE alswa | foo/also | foe/also |
| :--- | :--- | :--- | :--- |
| $101 / 102$ | OE nā $+\mathrm{ma}^{-} / \mathrm{OE} \mathrm{swā}$ | namo/so | obs/so |

- Shortening of long vowels followed by a double consonant:

145/146 OE bFedde /OE fedde bledde/fedde bled/fed

## Pairs of words whose source words did not rhyme

These pairs provide evidence that one or both words have changed in pronunciation, so that they fell together in the ME period.

| 97/98 | ON nāttarbel/OE nihtegala | nyghtertale/nyghtyngale <br> draghte/raghte | obs/nightingal <br> obs/obs |
| :--- | :--- | :--- | :--- |
| $135 / 136$ | ON drahtr/OE rāhte |  |  |

## Commentary

We can examine the data more closely by grouping the pairs into sets according to the spelling of the vowel of the rhyming syllable. Vowel letters may represent more than one vowel sound, though this kind of ambiguity is much less common in Chaucer's than in present-day English spelling:

## Letter <i> or <y>

Letter <i> represented both the short [ I ] and long [i:] pronunciation of the vowel in ME, as in OE. The spelling of the same vowels with letter <y> was very common, as it is a larger and therefore clearer letter in manuscript writing. The rhymes illustrate different sources of the ME vowels:

## short [i]

lines
41/42

ME
inne/bigynne
source
OE in/OE beginnan
The vowels have remained unchanged from OE to MnE.

In another manuscript, the rhymes are spelt brest/lest, which indicates dialectal variation. In the dialect using brist/list, the long [e:o] of OE breost has been smoothed to [e:], shortened to [e] and then raised to [i], and the short [y] of blystan has unrounded, so that different OE vowels [e:] and [y] have fallen together in ME.

## long [i:]

71/72 wight/knyght OE wiht/OE cniht wight/knight
The OE vowels were short, but the MnE pronunciation with the diphthong [ai] shows that the short vowel [ I ] lengthened in ME to [i:] before [çt] (in South Midland and Southern dialects), because only long vowels were affected in the subsequent Great Vowel Shift.

27/28 ryde/wyde OE ridan/ wid ride/wide
Both OE vowels were long, and the ME rhyme is a result of the reduction of the OE inflection <-an> to <-e>.

| $33 / 34$ | ryse/deuyse | OE risan/OF deviser | rise/devise |
| :--- | :--- | :--- | :--- |
| $67 / 68$ | prys/wys | OF pris/OE wis | prize/wise |
| endite/write | AF endite(r)/OE writan | indict/write |  |

These pairs illustrate the assimilation of French vowels of similar pronunciation into ME.

| $9 / 10$ | melodye/iye | OF melodie/OE éage | melody/eye |
| :--- | :--- | :--- | :--- |
| 23/24 | hostelrye/compaigny | OF (h)ostelerie/OF | hostelry/company |
|  | e | compai(g)nie |  |
| $45 / 46$ | chiualrye/curteisye | OF chevalerie/OF curtesie | chivalry/courtesy |
| $57 / 58$ | Belmarye/Satalye |  |  |
| $65 / 66$ | Palatye/Turkye |  |  |
| $85 / 86$ | chiuachye/Picardye | OF chevauchie/- | obs (=expedition)/- |


| 105/106 | thriftily/yemanly | ON brifa $+-\mathrm{y}+-\mathrm{ly} /$ <br> OE g(e)ong + mann + -lic |
| :--- | :--- | :--- | :--- |
| thriftily/yeomanly |  |  |
| 123/124 | semely/fetisly | ON soemiligr/OF fetis + ly |

These rhymes on a final [i:] syllable, spelt <y> or <ye>, are very common, and derive from either the OF reduction of a Latin final <ia>, or from the ME reduction of the OE adverbial suffix <-lic>, which have fallen together. In MnE this suffix is unstressed and the vowel cannot define the rhyme

## 121/122 Eglentyne/dyuyne F eglantine/OF devin(e) eglantine/divine

French words assimilated into ME naturally are affected by subsequent sound changes, in this case [i:] to [ai] in the Great Vowel Shift.

## Letter <e> or digraph <ee>

The doubling of vowel letters in ME writing indicated a long vowel, although this was not consistently used. In addition, two distinct long front vowels developed in ME, close [e:] and open [ $\varepsilon$ :] (see section 6.1.4.4), which were both spelt with <e> or <ee> in Chaucer's time. To complicate matters for us, there were dialectal variations in the pronunciation of words with these two front vowels. It was not until the 15th century that scribes began to use <ea> for the open vowel, to distinguish it from the close vowel spelt <ee>.
Both vowels, [e:] and [ $\varepsilon_{\imath}$ ], began to change in the Great Vowel Shift, and eventually fell together to [i:] in many words. All words spelt with <ee> therefore in present-day English are pronounced [i:] (eg meet) (unless followed by <r>, when the vowel becomes a diphthong in dialects that do not pronounce the <r>, eg deer). Many words spelt with <ea> are also pronounced with [ii] (eg meat), but individual words spelt <ea> vary considerably because of later sound changes - [3:] (heard), [a:] (heart), [ $\varepsilon$ ] (head), [عı] (break), and [ıə] (ear).

## short [e]

| 15/16 | ende/wende | OE ende/OE wendan | end/wend |
| :---: | :---: | :---: | :---: |
| 29/30 | beste/reste | OE betst/OE rest | best/rest |
| 49/50 | hethenesse/worthyne sse | OE hǣ̄pen + ness/OE <br> w(e)orb + -y + -nes | heathenness/worthiness |
| 83/84 | lengthe/strengthe | OE lengpu/OE strengpu | length/strength |

The short OE [e] has remained unchanged in ME and MnE.
145/146 bledde/fedde OE bledde fr b「edan/ bled/fed OE Fedde fr fedan

The long [e:] of OE bledde and fedde had shortened in early ME because it came before a double consonant (see section 5.4.6.1). They continue to rhyme, but the pronunciation is different.

149/150 smerte (v)/herte OE smeart/OE heorte smart/heart
Two different OE diphthongs have smoothed and fallen together. Today's RP pronunciation [a:] is the result of a later sound change.

47/48 werre/ferre AF werre/OE feorra fr feor war/farrer (obs)

The OE short diphthong of feorra has smoothed and fallen together with the vowel of the French werre.

## long close [e:]

103/104/115 greene/kene/sheene OE grēne/cēne/scēne green/keen/sheen
The long OE [e:] remains unchanged in ME, and later shifts to [i:].

| $17 / 18$ | seke/seeke | OE sécan/OE sèoc | seek/sick |
| :--- | :--- | :--- | :--- |
| $129 / 130$ | deepe/keepe | OE deop/OE cépan | deep/keep |

Both pairs of rhyming words in ME derive from a smoothed OE diphthong and an unchanged pure vowel. It is not known why the long vowel of ME seeke, meaning sick, shortened and changed to short [ I ], while the word meaning seek underwent the regular change to [ix].

39/40/56 me/degree/be OE mē/OF degré/OE me/degree/been

OE and OF long [e:] remain in ME, but change during the Great Vowel Shift.

## long open [ $\varepsilon$ :]

| 5/6 | breeth/heeth | OE brēp/OE h̄̄p | breath/heath |
| :---: | :---: | :---: | :---: |
| 89/90 | meede/reede | OE mǣd/OE read | mead/red |
| 147/148 | wastel-breed/deed | OE bread/OE dead | bread/dead |
| 153/154 | reed/forheed | OE read/OE forheafod | red/forehe |

This group of ME rhymes is evidence for the shifting and falling together of the vowels of OE long [æ:] and [ $\varepsilon: \partial$ ], spelt $<x>$ and <ea>. Notice the variant spellings and pronunciations of the words as they have developed into MnE .

| $79 / 80$ | squyer/bachiler | OF esquier/OF bacheler | (e)squire/bachelor |
| :---: | :--- | :--- | :--- |
| $113 / 114$ | daggere/spere | OE dag +-ere/OE spere | dagger/spear |
| $111 / 112$ | bracer/bokeler | OF brasseure/OF bocler | bracer obs/buckler |
| $139 / 140$ | chiere/manere | OF chiere/AF manere | cheer obs = face/ manner |

The rhyme daggere/spere tells us that the stress was on the second syllable in dag'gere in ME, and has since shifted to the first syllable. The short OE vowel of spere lengthened in early ME to spere because it was in an open syllable of a two syllable word (see section 6.4.1.12), and later shifted to the [iv] or [Iə] of spear. Therefore dagger and spear no longer rhyme. The other words are all of OF origin, and similarly show that the final syllables carried stress when first taken into ME, and so could rhyme.

141/142 reuerence/conscience OF reverence/ reverence/ conscience OF conscience
is another pair of words from the French, rhyming because the last syllables carried stress.

| 59/60 | see/bee | OE s̄̄/OE (ge)bēon | sea/been |
| :--- | :--- | :--- | :--- |
| $133 / 134$ | cleene/seene | OE cl̄̄ne/OE (ge)sewen | clean/seen |

These pairs of rhymes present a problem. We expect the long vowels of OE sē and clēne to shift to long open <e>, [ $\mathbf{\varepsilon} \mathbf{:}]$, and those of gebeon and gesewen to shift to long close <e>, [e: $\mathbf{r}$, and Chaucer does not usually rhyme the two vowels. Without further evidence, we cannot decide for certain, but it is very likely that there were variant dialectal pronunciations of the words current in London, so either the close or the open forms would be acceptable. In fact, this variation between close and open long <e> continued through into the 18th century, and can be seen in rhyming variations in all the poetry of the intervening period (see section 19.4.3 on John Dryden's rhymes). Notice how the standard spelling today, <ea> or <ee>, reflects the different origins of the words.

## Letter <a>

The OE low back long vowel [a:] shifted to [0:] in early ME in Southern and Midland dialects (see section 6.1.4.8), but this was not part of a general movement of long vowels, like the later Great Vowel Shift which began in the 15 th century. No other vowel shifted to take its place, but there were two other sources which eventually supplied words containing the vowel:

- the adoption of French words like corage (courage), espace (space), pas (pace), grace, table.
- the lengthening of short vowels in open syllables (see section 6.1.4.9), like OE bacan/ME bäken, OE nama/ME nāme, OE tacan/ME tàken.


## short [a]

| $25 / 26$ | yfalle/alle | OE f(e)allen/OE (e)all | fallen/all |
| :---: | :--- | :--- | :--- |
| $43 / 44$ | man/bigan | OE mann/OE begann | man/began |
| $127 / 128$ | withalle/falle | OE (e)all/OE f(e)allan | withal/fall |
| $151 / 152$ | was/glas | OE wæs/OE glæs | was/glass |
| $157 / 158$ | war/bar | OE wær/OE bær | aware/bore |

ME short $<\mathrm{a}>$ in these words derives from $\mathrm{OE}<\mathrm{a}>,\langle x>$ or $<$ ea>. There are no examples in the data of the many words of French origin containing short [a], like amuse, cattle, grammar, manner, tax etc.

## long [a:]

| 97/98 | nyghtertale/ <br> nyghtyngale <br> draghte/raghte | ON nāttarbel/ <br> OE nihtegala | ONs/nightingale |
| :---: | :--- | :--- | :--- |
| ON drahtr/OE rāhte |  |  |  |

The data gives one example of the lengthening of OE short [a] to ME long [a:] in an open syllable OE nibtegala/ME nyghtyngale/ MnE nightingale.

| $11 / 12$ | corages/pilgrymages | OF corage/OF pilgrinatge | courage/pilgrimage |
| :---: | :--- | :--- | :--- |
| $77 / 78$ | viage/pilgrimage | OF voiage/OF pilgrinatge | voyage/pilgrimage |
| $35 / 36 / 88$ | space/pace/grace | OF espace/OF pas/ | space/pace/grace |
|  |  | OF grace |  |
| $99 / 100$ | seruysable/table | OF servisable/OF table | serviceable/table |
| $109 / 110$ | visage/vsage | OF visage/OF usage | visage/usage |

Notice that the stress pattern of these French words in Chaucer's English has since changed. Suffixes like <-age> and <-able> are now reduced in stress and vowel quality.

## Letter <o> or digraph <oo>

## short [o]

13/14
strondes/londes
OE strand/OE land
strand(s)/land(s)
The question put by this pair of ME rhymes is, why do both OE and Modern English have the same form, which is different from Chaucer's ME? Briefly, the vowel lengthened before [nd] in late OE (see section 5.4.6.1), strānd/lānd, then shifted to [ [: ] in Southern and Midland dialects, strond/lond, in which they then shortened again to strond/lond. Eventually the Northern strand/land forms replaced strond/lond.
137/138 desport/port OF de(s)port/OF port obs/obs

A pair of words from the French. The [r] was pronounced (and still is in rhotic dialects of English), and $\mathrm{MnE} R \mathrm{RP}$ pronunciation as [0:] did not begin to develop until the 18th century.

## short [u]

| $7 / 8$ | sonne/yronne | OE sunne/OE (ge)runnen | sun/run |
| :---: | :--- | :--- | :--- |
| $51 / 52$ | wonne/bigonne | OE wunnen/OE begunnen | won/begun |

The use of letter <o> for <u> when the vowel was short was widely adopted by scribes who were used to writing Latin and French. It helped to distinguish the vowel from the consonants written with <u> (for [v]) or <uu> (for [w]). The MnE RP pronunciation with [ $\Lambda$ ] is a much later 18th century development.

## long [0:]

| 31/32 | euerichoon/anoon | $\begin{aligned} & \text { OE } \bar{x} f r e+\bar{x} l c+\bar{a} n / O E \text { on } \\ & \text { an } \end{aligned}$ | everyone/anon |
| :---: | :---: | :---: | :---: |
| 63/64 | foo/also | OE fah/OE alswā | foe/also |
| 101/102 | namo/so | OE nā + mā/OE swà | obs $=$ |

These rhyming words demonstrate the shift of OE [a:] to [ x ] in this dialect.

## long [o:]

1/2 soote/roote 2 OE swot/ OE rot sweet/root
OE long [ O ] remained unchanged in ME. (MnE sweet derives from OE swète, an alternative to OE swot, which gave Chaucer's soote.)

## Letter <u> or digraph <ou>

The <ou> spelling for the long vowel [ $\mathrm{u}_{\mathrm{r}}$ ] was widely, though not consistently, adopted in ME, and is a further example of the influence of French spelling. The short vowel [ u$]$ was still spelt as before with letter $\langle\mathrm{u}\rangle$. The data we are examining only gives four pairs of rhymes spelt with <u> or <ou>, and all represent the long vowel:

| $3 / 4$ | lycour/flour | OF licour/AF flur | liquor/flower |
| :---: | :--- | :--- | :--- |
| $37 / 38$ | resoun/condicioun | OF resoun/OF condicion | reason/condition |
| $143 / 144$ | pitous/mous | AF pitous/OE mus | piteous/mouse |

There is only one OE word in this set, but it demonstrates the adoption of the French spelling of [u:].

## New ME diphthongs

The former OE diphthongs had changed to pure vowels by the early ME period (see section 6.1.4.5), but others began to develop in early ME. Some of them are found in the data from Chaucer:

## Digraphs <ay> or <ai>

| 69/70 | mayde/sayde | OE mægden/OE sægde | maid/said |
| :---: | :--- | :--- | :--- |
| 19/20/91/92 | day/May/lay | OE dæg/OF mai/OE læg | day/May/lay |
| $73 / 74$ | array/gay | AF arai/OF gai | array/gay |

These pairs show two sources of the diphthong [ai], firstly from a sound change in OE words with $<x g>,[æ j]$, and secondly from French words already containing the diphthong.

## Digraphs <oy> or <oi>

119/120 coy/seint Loy OF coi/OF St Eloi coy/-
Only words of French origin contained this diphthong.

## Digraphs <ow> or <ou>

| $107 / 108 / 125 / 126$ | lowe/bowe/ <br> vnknowe | OE Tah/OE boga/ <br> un- + OE cnawen | low/bow/unknown |
| :---: | :--- | :--- | :--- |
| $155 / 156$ | trowe/ <br> vndergrowe | OE treowian/ <br> OE under + growen | trow (obs)/undergrown |

These rhymes illustrate only some of the OE sources of this diphthong, which later developed in different ways in the ME dialects.
Other new ME diphthongs, none of which occur in the chosen data, were:

## Digraphs <eu> or <ew>

| dew | OE deaw | dew |
| :--- | :--- | :--- |
| blew | OE bleow | blew |
| steward | OE stiweard | steward |
| blew | OF bleu | blue |

## Digraphs <au> or <aw>

| clawe | OE clawu | claw |
| :--- | :--- | :--- |
| hawek | OE hafoc | hawk |
| awen | OE agen | own |
| faute | OF faute | fault |

## Digraph <ui>

This was pronounced [ui] and written either <ui> or <oi>, eg poisen

OF puison poison
The diphthong spelt <ui> did not fall together with <oi> until much later, in the early 17th century.

