The Anglo-Saxon Cbronicle, AD 47


Brittene igland is ehta hund mila lang. J rwa hund brad. 7 her sind on pis iglande fif gepeode. englisc. J brittisc. 〕 wilsc. $]$ scytuisc. J pyhtisc. ] boc leden. Erest weron bugend pises landes brittes.
of-Britain island is eight hundred miles long. \& two hundred wide. \& here are in this island five peopies. english. \& bricish. \&c welsh. \& scottish. \& pictish. \& book latin. first were inhabitants of-this land britons.

The island of Britain is eight hundred miles long and two hundred wide; and there are in this island five languages: English, Britons, Welsh, Scottish, Pictish, and book-Latin. The first inhabitants of this land were Britons.

## The Peterborough Cbronicle AD 443


cccc. $x$ diii. Her sendon brytwalas ofer see to rome. ] heom fultomes badon wirb peohtas. ac hi pare nefdon naenne. for pan pe hi feordodan wió xellan huna cininge. J pa sendon hi to anglum. $]$ angel cynnes áoelingas ores ilcan badon.
443. Here sent britons over sea to rome. \& them troops asked against picts. but they there had-not none. because they fought against attila huns king. \& then sent they to angles. \& angle -peoples princes the same asked.
443. In this year the Britons sent overseas to Rome and asked the Romans for forces against the Picts; bur they had none there because chey were ar war with Artila, king of the Huns. Then the Britons sent to the Angles and made the same request to the princes of the Angles.

cece. xilix. Her martianus $\rceil$ ualentinus onfengon rice. J rixadon .vii. wintra. J on peora dagum gelaðode wyrgeorn angel cin hider. Jhi pa coman on prim ceolum hider to brytene. on parn stede heopwines fleot. Se cyning wyrtgeorn gef heom land on suran eastan סissum lande. wiбठ an pe hi sceoldon feohton wio pyhtas. Heo pa fuhton wô pyhtas. $]$ heofdon sige swa hwer swa heo comon. Hy $\delta$ a sendon to angle heton sendon mara fultum. Theton heom secgan brytwalana nahtscipe. $J$ pes landes cysta. Hy סa sona sendon hider mare weored pamoorrum to fultume. pa comen pa men of prim megoum germanie. Of ald seaxum. of anglum. of iotum. Of ioturn comon cantwara. J wihtwara. paet is seo meg $\delta$ pe ru eardap on wihe. J pree cyn on west sexum pe man nu git hart iutna cyn. Of eald seaxum coman east seaxa.〕 sutb sex. 〕 west sexa. Of angle comon se a sy/ $/$ an stod westig. betwix iurum ] seaxum. east angla, middel angla. mearca. j ealla norphymbra. Heora heretogan waron twegen gebrobra. hengest. $]$ hors.

## 449. Here martia-

nus \& valentinus took kingdom. \& reigned 7 winters. \& in thier days invited vortigern angle people hither. \& they then came in three ships hither to britain. at the place heopwinesfleet. The king vortigern gave them land in south east of-this land. provided that they should fight against pices. They then fought against picts. \& had victory wherever they came.
They then sent to anglen ordered send more help. \& ordered them say britons' cowar-
dice. \& chis land's goodness.
They then at-once sent hither more troops the others to help. Then came the men from three nations of-germany. Ofold saxons of angles. of jutes. From jutes came kent-people. \& W ${ }_{\text {ight- }}$ people. that is the race which now dwells on Wight. \& the race amongst west saxons which one now still calls jutes' race. From old saxons came east saxons.
\& south saxons. \& west saxons. From Anglen came which ever since stood waste. between jutes \& saxons. east angles. middle angles. mercians. \& all northumbrians. Their armyleaders were two brothers. hengest. \& horsa.
449. In chis year Marcian (Eastern Roman Emperor) and Valentinian (Western Roman Emperor) came to power and reigned seven years. In their days Vortigern invited the Angles here and they then came hither to Britain in three ships, at a place called Ebbsfleet (in Kent). King Vortigern gave them land in the southeast of this country, on condition that they fighe against the Piccs. They fought the Picts and were victorious wherever they fought. Then they sent to Anglen and ordered the Angles to send more help and report the cowardice of the Britons and the goodness of the land. so the Angles at once sent a larger force to help the others. These men came from three Germanic nations: the Old Saxons, the Angles, and the Jutes. From the Juces came the people of Kent and the Isle of Wight (that is, the people who now live in the Isle of Wight and the race amongst the West Saxons who are still called the Jutes). From the Old Saxons came the men of Essex, Sussex, and Wessex. From Anglen (which has stood waste ever since, berween the Jutes and the Saxons) came the men of East Anglia, Middle Angliz, Mercia, and the whole of Northumbria. Their leaders were rwo brothers, Hengest and Horsa.

ccce.lv. Her hengest $\rceil$ horsa fuhton wip wyrtgerne pam cininge on pare stowe pe is cweden agelesprep. $]$ his bropor horsan man ofsloh. oxfter ponn feng to rice hengest. ] ase his sunu.
455. Here hengest and horsa fought against vortigern the king in the place which is called aylesford. \& his brother horsa one slew. B after that came to kingdom hengest. \& asc his son.
455. In this year Hengest and Horsa fought against Vortigern the king in the place which is called Aylesford, ano his brother Horsa was slain. And after that Hengest came to the throne, and [was succeeded by] his son Ese.

The Anglo-Saxon Settlement, the Heptarchy, and the Dialects of Old English


Anglo-Saxon Runes
RIT PAY FY REHI NPMPRF
PHR KAYE KYRRFY LPFAN
FPPIRF TIN FY DA


Anglo-Saxon manuscripts are hard to decipher at first because some of the letters look different from the shapes familiar to us. Modern editors use modern forms of the Roman alphabet to print Old English, but with the addition of three letters which the Anglo-Saxons devised for writing Old English. These were necessary because some sounds in Old English did not have an equivalent in Latin, so no Roman letter was available. They were:
<x> called ash, this letter was derived from Latin <ae> and represented the sound in OnE cat. The sound is popularly called 'short $\mathrm{a}^{\prime}$.
<p> called thorn, this letter was derived from a rune of the same name. It is now replaced by <th>.
called eth, this letter was derived from Irish writing and is now replaced by <ch>
Eth and thor were used interchangeably to represent both the $[\mathrm{p}]$ and the [ $[\mathrm{b}]$ sounds. A few OE graphs are replaced by modern ones in printed editions today:
<p> called wynn, this letter was derived from a rune of the same name. It represented the, sound [w]. OE possessed no <w>. In early OE <u> or <ul> was often used to represent this sound, but wynn became more frequent later on. Modern editions replace wynn with <w>.
<5> called $⿲$ ugh, this letter represented the sounds of $[\mathrm{g}],[\mathrm{j}]$, or $[\mathrm{y}]$, depending upon the sounds that preceded or followed it (see below). By the Middle English period the yogh had come to be written <3>. Modern editions of Old English text normally replace yogh with $\langle g\rangle$.

## Old English Orthography

Here is a list of the letters of the OE alphabet with a brief indication of the pronunciation. Some letters in OE represented more than one sound, but pronunciation and spelling were much closer in OE than in MnE. OE spelling did not distinguish long and short vowels; however, modern editors sometimes place a macron (e.g. $\bar{e}$ ) over long vowels to help students.

| OE Spelling | OE Word and MnE Translation | OE Sound (IPA Symbol) | MnE Word with <br> Similar Sound to OE |
| :---: | :---: | :---: | :---: |
| Vowels |  |  |  |
| <i> | bringan bring | /i/ | bring |
|  | biddan bid | /I/ | bid |
|  | rīdan ride | /i:/ | machine |
| <y> | hyll bill | /y/ | French $t u$ |
|  | hȳf bive | /y:/ | French lune |
| <e> | Dene Danes | /e/ | date |
|  | elm elm | $1 \varepsilon /$ | elm |
|  | fēdan feed | /e:/ | wade |
|  | brocen broken | $12 /$ | broken |
| <x> | xsc ash | $\|x\|$ | cat |
|  | clāne clean | /x:/ | bad |
| <a> | sacc sack | $1 \mathrm{a} /$ | American English sock |
|  | gāt goat | /a:/ | American English cod |
| <0> | ofer over | /o/ | goat |
|  | fox fox | 101 | for |
|  | gōs goose | 1o:/ | goad |
| <u> | dugup retainers | /u/ | hoop |
|  | ful full | /0/ | full |
|  | fül foul | /u:/ | fool |
| <ea> | earnian earn | /ะว/ | no equivalent |
|  | east east | /عə:/ | no equivalent |
| <e0> | eorb earth | /ea/ | no equivalent |
|  | prēost priest | /ea:/ | no equivalent |

Notes:

1. The short vowels $i, u, e$, and $o$ probably varied between tense and lax pronunciations depending upon the surrounding consonants, just as they do in MnE. Since we don't know precisely what the rules were, it is safe to follow MnE principles most of the time, as indicated in the examples.
2. In unaccented syllables <e> was pronounced $/ \partial /$.

## Consonants



The letter <f> was pronounced /f/ at the beginnings and ends of words; elsewhere it was pronounced $/ \mathrm{v} /$. The letters <b, d, k, l, m, n, p, q, r, t, w, x, z> have the same values as MnE. <k, q, z> were rarely used. Modern editions sometimes use $\langle\dot{\mathrm{c}}>$ and $\langle\dot{\mathrm{g}}>$ to indicate the palatal pronunciations $/ \mathrm{t} / /$ and $/ \mathrm{d} 3 /$ which in OE occur when the letters come before and after $<\mathrm{i}, \mathrm{e}, \mathfrak{>}>$.

We have already seen that OE was more heavily inflected than MnE. Grammatical function was signalled by endings. For nouns, pronouns, and adjectives these endings conformed to four categories called cases. The main functions of the four cases are demonstrated below. Translations are word for word, rather than MnE word order.

## Nominative Case:

Subject: Sēo stōw is gehāten 'Heofenfeld' on Englisc.

Subject Complement: Bēowulf is min nama.
Beowulf is my name.

Direct Address: Cedmon, sing mē hwætwugu.
Cædmon, sing me something.

## Accusative Case:

Direct Object: Hē pone fēond ofercwōm.
He that enemy overcame.

Object of a Preposition: $\quad$ Đa mec s $\bar{x}$ opbær on Finna land.
(Indicating Motion) Then me (the) sea bore into (the) Finns' land.

## Genitive Case:

Possessive: Godes mildheornys us forestæpð.
God's mercy us precedes.

Genitive of Measure: $\quad$ 豩 wearb Cīrus ofslxgen ond twā pūsend monna mid him.
Then was Cyrus slain and two thousand men with him.

## Dative Case:

Object of a Preposition: Crīst was on rōde.
Christ was on cross.

Indirect Object: Se kyng pa g̀ēaf gryð Ōläfe.
The king then gave truce [to] Olaf.

The cases have other uses, but they are less common than the ones listed above. As the Old English period progressed, the distinction between the use of the accusative and the dative after prepositions began to break down, and the forms were increasingly confused.

## Exercise 1

The passage on the next page is a fairly literal translation from the Anglo-Saxon Cbronicle, about half the entry for the year 894 . The noun phrases and pronouns that appear in parentheses are listed below the text with the cases used in the original OE text. Explain the choice of case for each by naming the function of the noun or pronoun of the sentence as listed above.
894. And then immediately after that, in this year, the Viking army (se bere) marched from Wirral in on the Welsh, because they were not able to stay there: that was because they were deprived of both cattle (pas ceapes) and the grain (pas cornes) which they [the English] had captured. When they (hīe) turned back out from the Welsh with the plunder ( $\overline{\bar{e} r e}$ bereh $\bar{y} \partial e$ ) which they had seized there, they then marched over the Northumbrians' (Norðhymbra) land (lond) and also the East Anglians', so that the [English] army (seo fird) could not reach them (bīe) - until they came on the eastern part of the East Saxons' land onto an island (an $\bar{i} \dot{g} l a n d)$ that is out on the sea ( $\overline{\bar{a}} r e s \bar{e} \bar{e}$ ), which ( $\beta \mathfrak{a} t$ ) is called Mersea.

1. se here nominative subject
2. pæs ċeapes genitive
3. bæs cornes genitive
4. hīe nominative
5. p̄̄ære herehȳðe dative
6. Norðhymbra genitive
7. lond accusative
8. sēo fird nominative
9. hīe accusative
10. an $\overline{\mathrm{g}} \dot{\mathrm{g}}$ land accusative
11. p $\overline{\not x r e ~} s \bar{x}$ dative
12. pæt nominative

The form of every noun can be parsed (interpreted) according to three criteria: case, number (singular or plural), and gender (masculine, feminine, or neuter). In MnE we have to select the correct pronoun, he, she, or it according to the sex, or lack of sex of the referent. This is called natural gender. In OE, nouns for things that today are all neuter, and nouns for a male or female person, might be masculine, feminine, or neuter. For example, sunne (sun) was feminine, mona (moon) was masculine, and wif (woman) and cild (child) were neuter. This is called grammatical gender. The importance of gender can be seen if we place the nominative singular form of the word for 'the' before these nouns: se mona, seo sunne, bat wif, bat cild. Definite articles ('the', in Modern English) and adjectives agree in gender, as well as case and number, with the nouns to which they refer.

Nouns

The different forms of nouns, pronouns, and adjectives can be organised into paradigms called declensions. There are two main categories of nouns, strong and weak. There are several declensions of strong nouns (some with sub-declensions). Theoretically, you should be able to identify which declension a noun belongs to by its endings. But in OE many declensions have some of the same endings, so, if you were to try and learn OE , you would just have to memorise which nouns belong to which declensions. In fact, linguistic reconstruction reveals that membership is determined by what the stem of the word in PrGmc, although the stem has often disappeared before the beginning of the OE period. Declensions are named after the original stem. Some declensions do not contain nouns of all three genders.

Strong Nouns
$\underline{a}$-stems

| Masculine <br> Nom. | Singular dx $\dot{\text { gे }}$ 'day' | Plural <br> dagas | Singular stān 'stone' | Plural stānas |
| :---: | :---: | :---: | :---: | :---: |
| Acc. | $\mathrm{d} \times \mathrm{g}$ | dagas | stān | stānas |
| Gen. | dxges | daga | stānes | stāna |
| Dat. | dxge | dagum | stāne | stānum |
| Neuter | Singular | Plural | Singular | Plural |
| Nom. | scip ‘ship’ | scipu | scēap 'sheep' | sceap |
| Acc. | scip | scipu | sceap | sceap |
| Gen. | scipes | scipa | scēapes | scēapa |
| Dat. | scipe | scipum | scēape | scēapum |

When a word is inflected, the length of its root-syllable can often affect the final form by causing the loss of an unstressed vowel (known as syncope or apocope). This can be spectacular in cases, such as the nom.pl. of sceapa, which is the same as the nom.sg. form. Disyllabic words with long root-syllables, often lose the middle vowel: e.g. engel 'angel', gen.sg. engles, etc. Disyllabic neuter nouns with short root-syllables lose the final ending: werod 'troop', nom.pl. werod, etc. This change affects many declensions, not just the $a$-stems.

Many $a$-stem nouns had $a-j$ - or a $-w$ - in between the root and the stem. These are so-called $j a$ - and $w a$-stem nouns. $w a$-stems take the same endings, preceded by $-w$-, except in the nom. and acc. sg., which end in -u: bearu 'barrow, grave', bearu, bearwes, bearwe, etc. ja-stem nouns vary depending on whether the root is long or short:

| Masculine | Singular | Plural | Singular |  |
| :---: | :---: | :---: | :---: | :---: |
| Nom. | here 'army' | hergas | ende | endas |
| Acc. | here | hergas | ende | endas |
| Gen. | herges | herga | endes | enda |
| Dat. | herge | hergum | ende | endum |
| Neuter | Singular | Plural | Singular | Plural |
| Nom. | cynn 'kin' | cynn | wite 'torture' | wītu |
| Acc. | cynn | cynn | wite | wītu |
| Gen. | cynnes | cynna | wītes | wīta |
| Dat. | cynne | cynnum | wite | witum |
| $\underline{o}$-stems |  |  |  |  |
| Feminine | Singular | Plural | Singular | Plural |
| Nom. | giefu 'gift' | giefa, -e (nonWest Saxon) | n) lār 'lore' | lāra, -e (nonWS) |
| Acc. | giefe | giefa, -e (nonWS) | lāre | lāra, -e (nonWS) |
| Gen. | giefe | giefa, -ena (nonWS) | lāre | lāra |
| Dat. | giefe | giefum | lāre | lārum |

$j \overline{0}-$ and $w \bar{o}-$-stem forms also existed; e.g. synn ‘sin’, synne, synne, synne, synna (-e), synna (-e), synna, synnum and sinu 'muscle', sinwe, sinwe, sinwe, sinwa ( $-e$ ), sinwa ( $-e$ ), sinwa, sinwum.
$\underline{i \text {-stems }}$

| Masculine | Singular | Plural | Singular | Plural |
| ---: | :--- | :--- | :--- | :--- |
| Nom. | wine 'friend' | wine, -as | giest 'guest' | giestas |
| Acc. | wine | wine, -as | giest | giestas |
| Gen. | wines | wina | giestes | giesta |
| Dat. | wine | winum | gieste | giestum |


| Feminine | Singular | Plural |
| :---: | :---: | :---: |
| Nom. | d x d ' 'deed' | dēxda, -e (nonWS) |
| Acc. | d $\overline{\mathfrak{x}} \mathrm{d}$, d x X de | dex da, -e (nonWS) |
| Gen. | d ${ }_{\text {® }} \mathrm{de}$ | d $\bar{\chi} \mathrm{da}$ |
| Dat. | d $\bar{\chi}_{\text {de }}$ | d ¢ $^{\text {dum }}$ |


| Neuter | Singular | Plural | Singular | Plural |
| :---: | :--- | :--- | :--- | :--- |
| Nom. | spere 'spear' | speru | geswinć 'toil' | geswinċ |
| Acc. | spere | speru | geswinċ | geswinċ |
| Gen. | speres | spera | geswinċes | geswinca |
| Dat. | spere | sperum | geswinċe | geswincum |

$u$-stems

| Masculine | Singular | Plural | Singular | Plural |
| :---: | :---: | :---: | :---: | :---: |
| Nom. | sunu 'son' | suna |  | felda |
| Acc. | sunu | suna | feld | felda |
| Gen. | suna | suna | felda | felda |
| Dat. | suna | sunum | felda | feldum |
| Feminine | Singular | Plural | Singular | Plural |
| Nom. | duru 'door' | dura | hand | handa |
| Acc. | duru | dura | hand | handa |
| Gen. | dura | dura | handa | handa |
| Dat. | dura | durum | handa | handum |

Athematic Nouns are characterised by a change in the root vowel by $i$-mutation. Most athematic nouns are masculine. The feminine athematic nouns sometimes have the same forms as the masculine nouns, but they often have endings from the $\bar{o}$-stem declension.

| Masculine | Singular | Plural | Singular | Plural |
| ---: | :--- | :--- | :--- | :--- |
| Nom. | bōc 'book' | bēç | mann | menn |
| Acc. | bōc | bēc̄ | mann | menn |
| Gen. | bōc̄es | bōca | mannes | manna |
| Dat. | bēè | bōcum | menn | mannum |

-ru Plurals follow the $a$-stem declension, but note their distinctive plural forms.

| Masculine <br> Nom. | Singular $\bar{x} \overline{\mathrm{~g}}^{\prime} \mathrm{egg}$ ' | Plural $\bar{x} \overline{\mathrm{~g}}(\mathrm{e})$ ru | Singular <br> cild | Plural cildru |
| :---: | :---: | :---: | :---: | :---: |
| Acc. | $\bar{x} \mathrm{~g}$ | $\bar{x} \dot{\mathrm{~g}}$ (e)ru | cild | cildru |
| Gen. | $\bar{\chi}$ g̀es | $\bar{x} \dot{\mathrm{~g}}$ (e) ra | cildes | cildra |
| Dat. | $\bar{x}$ ge | $\overline{\mathfrak{x}} \dot{\mathrm{g}}(\mathrm{e})$ ru m | cilde | cildrum |

## Weak Nouns

There is only one declension of weak nouns, although there is a slight variation according to gender. Weak nouns are distinguished by the fact that most of their forms end in -an. Masculine nouns end in $-a$ in the nominative singular; feminine and neuter nouns end in $-e$ in the nominative singular.

| Masculine | Singular | Plural | Neuter | Singular | Plural |
| :---: | :--- | :--- | :--- | :--- | :--- |
| Nom. | nama 'name' | naman | Nom. | ēaġe 'eye' | ēagan |
| Acc. | naman | naman | Acc. | ēagan | ēagan |
| Gen. | naman | namena | Gen. | ēagan | ēagena |
| Dat. | naman | namum | Dat. | eagan | eagum |

Feminine Singular Plural

Nom. sunne 'sun' sunnan
Acc. sunnan sunnan
Gen. sunnan sunna
Dat. sunnan sunnum

## Exercise

Examine the italicised OE nouns for case, number, and function.

1. Ond pā ġefeaht sē cyning Æeperēd wip pāra cyninga getruman.

And then fought the king Æthelred against the kings' troops.
sē cyning: Case__N_ Number__Sg__ Function_Subject_
pāra cyninga:
Case $\qquad$ Number $\qquad$ Function $\qquad$
2. Norphymbre ond Ēastengle hæfdon Ælfrēde cyninge āpas g̀eseald.

Northumbrians and East-Angles had Alfred king oaths given.
Case $\qquad$ Number $\qquad$ Function $\qquad$
3. Hē mid gāre stang wlancne wīcing pe him $p \bar{a}$ wunde forgeaf.

He with spear stabbed bold viking who him the wound gave.
Case $\qquad$ Number $\qquad$ Function $\qquad$
4. Wïg̀end crungon wundum wērg̀e.

Warriors fell (by) wounds exhausted.
Case $\qquad$ Number $\qquad$ Function $\qquad$
5. Ic̀ bōhte ān gettȳme oxena.

I bought a team (of) oxen.
Case $\qquad$ Number $\qquad$ Function $\qquad$
6. Đā g̀enam Abimelech oxan and scēp.

Then took Abimelech oxen and sheep.

| oxan: | Case | Number | Function |
| :---: | :---: | :---: | :---: |
|  | Case | Number | Function |

7. And $p \bar{a} s c e ̄ a p$ gehȳrað his stefne.

And the sheep hear his voice.
Case $\qquad$ Number $\qquad$ Function $\qquad$
8. Gè ne synt of mīnum scēapum.

You not are among my sheep.
Case $\qquad$ Number $\qquad$ Function $\qquad$
9. Hwylċ man is of ēow pe hæfô hund scēapa?

Which one is among you who has a hundred sheep?
Case $\qquad$ Number $\qquad$ Function $\qquad$
10. And on $s c y p$ stīgende hī fōron onsundran on wēste stōwe.

And on ship moving they went privately to barren place.
Case $\qquad$ Number $\qquad$ Function $\qquad$
11. pā men of Lundenbyrig̀ gefetodon pā scipu.

The men of London-town fetched the ships.
Case $\qquad$ Number $\qquad$ Function $\qquad$
12. Ond pār forwearb cxx scipa æt Swānawīç.

And there perished 120 ships at Swanage.
Case $\qquad$ Number $\qquad$ Function $\qquad$
13. Cealde g̀eprungen wāron mīne fêt.
(By) cold pinched were my feet.
Case $\qquad$ Number $\qquad$ Function $\qquad$
14. Stincende āttor singāllīce of ðām tōswollenum fōtum flēow.

Stinking poison continuously from the swollen feet flowed.
Case $\qquad$ Number $\qquad$ Function $\qquad$
15. Oððe g̀yf hē bit $\overline{\mathscr{e} g}$, segst pū rēxcð hē him scorpionem?

Or if he requests egg, say'st thou he gives him scorpion?
Case $\qquad$ Number $\qquad$ Function $\qquad$
16. Selle mon uuēg̀e č̄̄sa, ond fisces, ond butran, ond $\bar{q} g \bar{g} e r a$.

Give one (a) weight (of) cheeses, and fish, and butter, and eggs.
Case $\qquad$ Number $\qquad$ Function $\qquad$

## Adjectives

Adjectives may also be strong or weak. The weak forms are the same as the endings of weak nouns, characterised by -an. They only occur immediately following the definite article or a demonstrative pronoun (e.g. se 'the, that' or pes 'this') and immediately after possessives such as min 'mine': se ealda mann 'the old man, that old man', min ealda frēond 'my old friend'. Elsewhere the strong forms occur: se mann is eald 'the man is old', ealde menn 'old men'. The strong declension is given below:

| Singular | Masculine | Feminine | Neuter |
| ---: | :--- | :--- | :--- |
| Nom. | blind | blind | blind |
| Acc. | blindne | blinde | blind |
| Gen. | blindes | blindre | blindes |
| Dat. | blindum | blindre | blindum |
|  |  |  |  |
| Plural | Masculine | Feminine | Neuter |
| Nom. | blinde | blinde, -a | blind |
| Acc. | blinde | blinde, -a | blind |
| Gen. | blindra | blindra blindra |  |
| Dat. | blindum | blindum | blindum |

Adjectives with short roots end in $-u$ in the fem.nom.sg., the neut.nom.pl., and the acc.nom.pl., e.g. tilu 'good' (compare the $a$-stem and $\bar{o}$-stem noun endings).

Demonstrative Pronouns and the Definite Article

|  |  | 'The, Tbat' |  | 'Those' |
| :---: | :---: | :---: | :---: | :---: |
|  | Masculine | Feminine | Neuter | All Genders |
| Nom. | se | sēo, sīo | pxt | pā |
| Acc. | pone | pā | pxt | pā |
| Gen. | prs | p $\bar{x} \mathrm{re}$ | prs | pāra, p̄̄xra |
| Dat. | p $\bar{x} m$, pa m | p $\bar{x} \mathrm{re}$ | p $\overline{\mathfrak{x}} \mathrm{m}$, pām | p $\overline{\mathrm{x}} \mathrm{m}$, pām |


|  |  | 'This' |  | 'These' |
| :--- | :--- | :--- | :--- | :--- |
|  | Masculine | Feminine | Neuter | All Genders |
| Nom. | pes | pēos | pis | pās |
| Acc. | bisne | pās | pis | pās |
| Gen. | pisses | pisse | pisses | pissa |
| Dat. | pissum | pisse | pissum | pissum |

Personal Pronouns

| First Person | Singular ('I') | Plural ('We') |
| :---: | :---: | :---: |
| Nom. | ic | wē |
| Acc. | mē | ūs |
| Gen. | mīn | ūre |
| Dat. | mē | $\overline{\text { us }}$ |
| Second Person | Singular ('Thou') | Plural ('You') |
| Nom. | pū | gē |
| Acc. | pē | eow |
| Gen. | pīn | ēower |
| Dat. | pē | ēow |


| Third Person | Singular |  |  | Plural |
| :--- | :--- | :--- | :--- | :--- |
|  | Masc. ('He') | Fem. ('She') | Neut. ('It') | All Genders ('They') <br> Nom. hē |
| Acc. | hine | hēo, hīo | hit | hī(e) |
| Gen. | his | hire | hit | hī(e) |
| Dat. | him | hire | his | hi(e)ra, heora, hiora |
|  |  |  | him | him |

Verbs

Verbs in Old English have infinitive and finite forms. The infinitive forms end in -an and can be translated 'to go', 'to do', 'to speak', etc. The finite forms indicated the tense of the verb (past, present, future). Verb inflexions have first person ('I, we') second person
('thou, you'), and third person ('he, she, it, they') forms, both singular and plural. The paradigm for these personal inflexions is called a conjugation. Do not forget that verbs have conjugations (are conjugated) whilst nouns, pronouns, and adjectives bave declensions are declined.

Verbs have both strong and weak categories, although the basis for these terms is not the same as for nouns and adjectives. Strong Verbs can be identified by their principal parts: infinitive, preterite (past)
singular, preterite plural, and past participle. For instance, the principal parts of a Modern English verb are: to write, (he) wrote, (they) wrote, written. In Old English, each of the principal parts has a different root vowel: the origin of Modern English sing, sang, sung.

Strong verbs come in seven classes based on the changes in the root vowel and the form of the infinitive. Here are some examples of each class.

| Class $I$ | Infinitive scinan 'to shine' | $\begin{aligned} & \text { Pret. Sg. } \\ & \text { scān } \end{aligned}$ | Pret. Pl. scinon | Past Participle scinen |
| :---: | :---: | :---: | :---: | :---: |
|  | wrēon 'to cover' | wrāh | wrigon | wrigen |
| II | crēopan 'to creep' | crēap | crupon | cropen |
|  | brūcan 'to use' | brēac | brucon | brocen |
|  | iēosan 'to choose' | ċēas | curon | coren |
| III | breg̀dan 'to weave' | bragd | brugdon | brogden |
|  | drincan 'to drink' | dranc | druncon | droncen |
| IV | beran 'to bear' | bær | bēron | boren |
| V | tredan 'to tread' | tred | trēdon | treden |
|  | sēon 'to see' | seah | sāwon | sewen |
| VI | faran 'to go' | fōr | fōron | faren |
| VII | bealdan 'to hold' | hēold | hēoldon | healden |
|  | bātan 'to command' | hēt | hēton | hāten |

The failure of Grimm's Law as a result of Verner's Law resulted in consonant alternations in some strong verbs, e.g. cèosan, wrēon, and sēon.

Strong verbs are conjugated as follows:

|  |  | Present | Preterite |
| :--- | :--- | :--- | :--- |
| 1st sg. | ic̀ | singe | sang |
| 2nd sg. | pu | singest | sunge |
| 3rd sg. | hē, hēo, hit | singep | sang |
| 3rd pl. | hīe | singap | sungon |

There are three classes of weak verbs, which are characterised by a dental sound, normally $-t$ - or $-d$ - in the preterite tense. Weak verbs come in three classes.

Class I: fremman 'to perform', nerian 'to approach', bīeran 'to hear'
Present Tense

| 1st sg. | ic̀ | fremme | nerie | hīere |
| :--- | :--- | :--- | :--- | :--- |
| 2nd sg. | pu | fremest | nerest | hīerst |
| 3rd sg. | hē, hēo, hit | fremmap | neriap | hīerap |
| 3rd pl. | hīe | fremmap | neriap | hīerab |

## Preterite

| 1st sg. | ic̀ | fremede | nerede | hīerde |
| :--- | :--- | :--- | :--- | :--- |
| 2nd sg. | pu | fremedest | neredest | hīerdest |
| 3rd sg. | hē, hēo, hit | fremede | nerede | hīerde |
| 3rd pl. | hīe | fremedon | neredon | hīerdon |

Some weak verbs of Class I have different vowels in their past tense forms, just as they do in Modern English. Examples are sē̈an 'to seek', söbte 'sought', sellan 'to give', solde 'given', pencian 'to think', pōbte, brengan 'to bring', brōbte 'brought'.

Class II: lufian 'to love', lōcian 'to look'

|  |  | Present | Preterite |
| :--- | :--- | :--- | :--- |
| 1st sg. | ic̀ | lufie <br> lufode |  |
| 2nd sg. | pu | lufiast | lufode |
| 3rd sg. | hē, hēo, hit | lufiap | lufode |
| 3rd pl. | hīe | lufiap | lufode |
|  |  | Present | Preterite |
|  |  | lōcie | lōcode |
| 1st sg. | ic̀ | lōciast | lōcode |
| 2nd sg. | pu | lōcode |  |
| 3rd sg. | hē, hēo, hit | lōciap | lō |
| 3rd pl. | hīe | lōciap | lōcode |

Class III: habban 'to have'

|  |  | Present | Preterite |
| :---: | :---: | :---: | :---: |
| 1st sg. | ici | habbe | hxfde |
| 2 nd sg. | pu | hæfst, hafast | hrfde |
| 3 rd sg. | hē, hēo, hit | hxfp, hafap | hrfde |
| 3 rd pl . | hie | habbap | hxfdon |

There are some anamolous verbs, such as dōn 'to do' (preterite dyde) and willan 'to wish, to will' (preterite wolde). There were two forms of the verb meaning 'to be'. The forms in the second column are only used for the future 'will be' and for statements of eternal truth (e.g. wyrd bib ful ared 'fate is fully determined').

Bēon 'to be'

|  |  | Present | Present | Preterite |
| :--- | :--- | :--- | :--- | :--- |
| 1st sg. | ic | eom | bēo | wæs |
| 2nd sg. | pu | eart | bist | w̄̄̈re |
| 3rd sg. | hē, hēo, hit | is | bib | wæs |
| 3rd pl. | hīe | $\operatorname{sind}$ (on), sint | bēop | w̄̄̈ron |

## Exercise

1. From the table of strong verbs, write the vowels and diphthongs that occur in the roots.

| Class | Infinitive | Pret. Sg. | Pret. Pl. | Past Participle |
| :--- | :---: | :---: | :---: | :---: |
| $I$ | $\bar{\imath}$ | $\overline{\mathrm{a}}$ | i | i |
| $I I$ |  |  |  |  |
| $I I I$ |  |  |  |  |
| $I V$ |  |  |  |  |
| $V$ |  |  |  |  |
| $V I$ |  |  |  |  |

2. Complete the principal parts of the following strong verbs. The infinitive ending is -an, as given; the preterite singular has no ending; the preterite plural ending is -on; and the past participle ending is -en. Below the Old English forms give the Modern English past tense and past participle forms.

| Class | Infinitive <br> bītan 'bite' | Pret. Sg. | Pret. Pl. | Bast Participle |
| :--- | :--- | :--- | :--- | :--- |

## Foreign Influences on Old English

Latin

The Anglo-Saxon Chronicle entry for AD 595


## Transcription

d.xcv. Hoc tempore monasterium sancti bene.
dicti a longobardis destructum est. Her Gregorius papa sende to brytene augustinum mid wel manengum munucum. pe godes word engla peoda godspellodon. (The first sentence is in Latin)

## Word-for-Word Translation

595. At-this time monastery of-Saint Bene-
dict by Langobards destroyed was. Here Gregory po-
pe sent to Britain Augustine with very many
monks who God's word to-English nation preached.

## Translation

595. At this time the monastery of St Benedict was destroyed by the Lombards. In this year Pope Gregory sent Augustine to Britain with very many monks who preached God's word to the English nation.

The Anglo-Saxon Chronicle entry for AD 601

| ber pende sne इorwrpapaarsufrane afcebrycope pallezm on briyene. 9pehmane ja <br>  hpipfede endpine nojihymbpa anery wo fulluhte. |
| :---: |
|  |  |
|  |  |
|  |  |

## Transcription

dci. Her sende gregorius papa augu-
stine arcebiscope pallium on brytene. ] wel manege
godcunde larewas him to fultume. J paulinus biscop gehwirfede eadwine norðhymbra cining to fulluhte.

Word-for-Word Translation
601. Here sent Gregory pope Augu-
stine archbishop pallium in Britain. \& very-many
religious teachers him for help. \& Paulinus bishop converted Edwin Northumbrians' king to baptism.

## Translation

601. In this year Pope Gregory sent the pallium (= bishop's mantle) to archbishop Augustine in Britain and very many religious teachers to help him; and bishop Paulinus converted Edwin King of Northumbria and baptised him.

## Parker Chronicle Version

dci. Her sende gregorius papa Augustino. ærce biscepe pallium in bretene. J welmonige godcunde lareowas him to fultome. J paulinus biscop gehwerfde edwine norphymbra cyning to fulwihte.
dxcv. Her Gregorius papa sende to brytene Augustinum. mid wel manegum munecum. pe godes word engla ðeoda godspelledon.

## Three Versions of Cedmon's Hymn

Cedmon's Hymn occurs in a number of manuscripts, which vary in their spelling of the poem. The two earliest manuscripts, the 'Moore' and the 'Leningrad' versions date to the eighth century and give the poem in a Northumbrian dialect. The other versions occur in tenth-century manuscripts and give the poem in West Saxon. In the texts below, the macrons, capitalisation, and punctuation have all been added by modern editors. The translation is as literal as possible without violating the norms of Modern English syntax.

Northumbrian 'Moore' Version
(CUL MS Kk 5.16, c. 737)

## Northumbrian ‘Leningrad’ Version

 (St Petersburg Public Library MS Q.v.I.18, c. 746)Nū scylun hergan hefaenrīces Uard, Metudæs maecti end his mōdgidanc, uerc Uuldurfadur, suē hē uundra gihuaes, ēci dryctin, ōr āstelidx.
Hé āērist scōp aelda barnum heben til hrōfe, hāleg Scepen. Thā middungeard moncynnæs Uard, ēci Dryctin, $x f t e r ~ t i ̄ a d x ~$ firum foldu, Frēa allmectig.

Nū scilun herga hefenrīcæs Uard, Metudæs mehti end his mōdgithanc, uerc Uuldurfadur, suē hē uundra gihures, ēci Dryctin, ōr āstelidx. Hè ārist scōp aeldu barnum heben tō hrōfx, hālig Sceppend. Thā middingard moncynnæs Uard, ēci dryctin, $x f t e r ~ t i ̄ a d x ~$ firum foldu, Frēa allmehtig.

## West Saxon Version

(Bodleian Library, Tanner MS 10, 10 ${ }^{\text {th }}$ century) Translation

| Nū sculon herigean heofonrīces Weard, Meotedes meahte ond his mōdgepanc, weorc Wuldorfæder, swā he wundra gihwa ēce Drihten, ōr onstealde. <br> Hē $\overline{\text { ̄̈rest sceōp eorðan bearnum }}$ heofon tō hrōfe, hālig Scyppend. <br> pā middangeard moncynnes Weard, ēce Drihten, $x f t e r ~ t e ̄ o d e ~$ firum foldan, Frēa ælmihtig. |
| :---: | firum foldan, Frēa ælmihtig.

Now we must praise the Guardian of heaven, the Measurer's might, and the thought of his mind the Glory-father's work, as he for every wonderthe eternal Lord-established the beginning. He first made for the earth's children heaven as a roof, the holy Creator. Then middle-earth the Guardian of mankindthe eternal Lord-afterwards adorned, the earth for men, the Lord almighty.

## The Battle of Brunanburb (Anglo-Saxon Chronicle entry for AD 937)



## Transcription

dccccxxxvii. Her æpelstan cyning. eorla dryhten. beorna beahgifa. J his bropor eac. eadmund æpeling. ealdor langne tir. geslogon æt sæcce. sweorda ecgum. ymbe brunnanburh.
pær læg secg mænig. garum ageted. guma norperna. ofer scild scoten. swilce scittisch eac. werig wiges sæd. wesseaxe forð.
ondlongne dæg. eorod cistum. on last legdun. lapum peodum. heowan
here fleman. hindan pearle. mecum mylen scearpan. millstones sharp.
ne wearð wæl mare. on pis
eiglande. $x$ fer gieta. folces gefylled. beforen pissum. sweordes ecgum. prs pe us secgað bec. ealde uðwitan. sippan eastan hider.
engle J seaxe. up becoman. ofer brad brimu. brytene sohtan.
wlance wig smiðas. weealles ofercoman. eorlas ar hwate. eard begeatan country conquered

## Word-for-Word Translation

937. Her Athelstan king. of-earls lord. of men
ring-giver. \& his brother also. Edmund prince. life long honour. won in battle. of-swords with-edges. by Brunanburh.
There lay man many-a. by-spears slain. man northern over shield shot. also Scots too. weary of-battle sated. West

Saxons forth
throughout day. troops in-companies. on trail pursued. loathed people. hacked
from-army fugitives. from-behind harshly. with-swords
not happened slaughter more. in this
island. ever yet. of-folk felled. before this. of-sword with-edges. as to-us say books. ancient scholars. since from-east hither.
Angles \& Saxons. up came. over broad seas. Britain sought. proud war smiths. Welshmen overcame. earls for-honour eager.

## Translation

937. At this time King Athelstan, the lord of warriors, patron of heroes, and his brother too, Prince Edmund, won themselves
eternal glory in battle with the edges of swords near Brunanburh.
There many men lay slain by spears, and northern warriors shot down despite their shields, and Scotsmen too, weary, sated with battle. The West Saxons throughout the whole long passing of the day pressed on in troops behind the hostile people, hewed fiercely from the rear the fleeting host with swords sharpened on the mill-stone.

There had not ever been so great a slaughter on this island of fallen folk, slain by the edges of swords, before this time, as books make known to us, as well as old and learned scholars, since the Angles and the Saxons came hither form the east, over the wide sea, sought the land of Britain, proud war-makers, victorious warriors; [they] conquered the Welsh and so obtained this land.

Although there are no written records of West Germanic, it is clear that contact with Romans introduced Latin loanwords even before the Angles and Saxons came from Britain. The evidence for this early adoption of Latin words lies in an analysis of known sound changes (see below).

## Exercise

Below, only words that have survived into MnE have been listed. Use a dictionary with etymologies (word origins) to find the original OE and Latin forms of the following words. Divide the words into sets according to their meanings (e.g., domestic, household articles, etc.). Consider what these sets of adopted words might suggest about the relationship between the Germanic tribes and the Romans.

| belt | inch | pan | purse |
| :--- | :--- | :--- | :--- |
| bin | kettle | pepper | Saturday |
| bishop | kiln | pillow | sickle |
| butter | kitchen | pin | street |
| chalk | line | pipe (musical) | tile |
| cheese | mile | pit | toll |
| cup | mill | pitch (tar) | -wick |
| dish | mint | plum | wine |
| fork | mule | pound |  |

Although Latin would have been spoken in Britain during the Roman occupation up to the fifth century by educated Britons, hardly any Latin words were passed on from this source to the Anglo-Saxon invaders. An exception was the -caster/-chester suffix for place names like Doncaster and Manchester, from Latin castra, meaning camp. Other Latin words were adopted into the language at different periods of the Anglo-Saxon settlement, many as a result of the conversion to Christianity and the establishment of the Church. Latin was the language of the Bible and church services, and of learning and scholarship.

Use a dictionary to find the original OE and Latin forms of the following words. Divide the words into sets according to their meanings (e.g. religion, education and learning, household and clothing, plants, foods, miscellaneous, etc.).

| abbot | chest | lily | plant |
| :--- | :--- | :--- | :--- |
| alms | circle | lobster | pope |
| altar | cloister | martyr | priest |
| anchor | cook (noun) | mass (church) | psalm |
| angel | cowl | master | radish |
| apostle | creed | mat | sabbath |
| ark | crisp | minster | sack |
| beet | disciple | mussel | school |
| box | fan | myrrh | shrine |
| candle | fever | nun | silk |
| cap | fig | organ | sock |
| cedar | font | palm | temple |
| chalice | ginger | pine | verse |

Many OE words derived from Latin have not survived, e.g. cylle from Latin culleus (leather bottle), mese from mensa (table), and sigel from sigillum (brooch).

It is often possible to determine when Latin loanwords entered English by phonological evidence. One important sound change known as $i$-mutation (sometimes $i$-umlaut) can give important clues. When $i$ mutation occurred (around the seventh century), a vowel in the accented syllable moved forward in the mouth, anticipating an $/ \mathrm{i} /$ or $/ \mathrm{j} /$ sound in the following syllable. $I$-mutation often caused morphological alternations in noun declensions. For instance, the primitive OE form *manni 'men' became menn. The form men is not the only remnant of $i$-mutation in Modern English. We also say goose, geese and mouse, mice. Many examples have disappeared due to analogies with other, non-mutating words, e.g OE bōc, bēe, MnE book, books. The following changes resulted from $i$-mutation:

```
a>e }\quad\overline{\textrm{a}}>\overline{\mathfrak{x}
o}>\overline{\textrm{e}}\quad\overline{\textrm{u}}>\overline{\textrm{y}
ea and eo > ie ēa and ēo > īe
```

Words borrowed from Latin before the operation of $i$-mutation will be affected by it. Words borrowed after this sound change will not. Here are some examples. Were they borrowed before or after $i$-mutation?

| balteus 'belt' | belt |
| :--- | :--- |
| cucīna 'kitchen' | cyşene |
| puteus 'pit' | pytt |
| strāta 'paved road' | strēt |
| uncia 'twelfth part' | ynce 'inch' |

Two earlier sound changes called fronting and breaking also provide evidence. Fronting changed $a>a$, and breaking changed $a>e a$ before $l$ or $r+$ consonant, and before $b$. For example, West Germanic *all- > primitive OE all > OE eall. Which of the forms below were borrowed before breaking and which after breaking?

| altare 'high place' | alter 'altar' |
| :--- | :--- |
| arca 'chest' | earc 'ark' |
| cantor 'singer' | cantere |
| calcem 'lime' | cealc 'chalk' |
| falsus 'false' | fals |
| martyr 'martyr' | martyr |
| palma 'palm' | palm |
| vallum 'wall' | weall |

## Scandinavian Influence

Starting in the eighth century, the Anglo-Saxons came under attack by Scandinavians from Denmark and Norway. They called these invaders wicinga, or vikings, but more often they referred to them as Danes (even if they were from Norway). The Anglo-Saxon Cbronide entry for 787 gives a record of their first arrival on British shores. Facsimiles of both the Peterborough Chronicle and Parker Chronicle versions are given.

Chronicle for AD 787
Peterborough Chronicle

decixxxvii. Her nam breohtric cining offan dohter eadburge. 7 on his dagum comon test .iii. scipu noromanna of heres lance. ${ }_{7}$ pa se gerefl parr to rad. 7 he wolde drifan to bes ciniges tune by he nyste hwat hi warn. 7 hive man ofsloh pa. Dat
waron pa erestan scipu deniscra manna pe angel synres land gesohton.
(Peterborough Chronicle)
787. Here took breohtric king
offa's daughter eadburh. \& in his days came
first 3 ships of-northmen from hortha land. \& then the reeve there to rode. \& he wished drive to the king's manor because he knew-not what they were. \& him one slew there. That were the first ships danish men's that Angle-people's land sought.
Parker Chronicle


The attacks increased in number, and their effect on the Anglo-Saxons' learned (and wealthy) communities is demonstrated by the entry for 793: 'And a little after that in the same year on $8^{\text {dh }}$ January God's church on the island of Lindisfarne was miserably plundered and destroyed by the
heathen, with great slaughter'.

By the middle of the ninth century, large Danish armies regularly ravaged the land and began to occupy and to settle permanently in parts of the country. The most famous of the Anglo-Saxon kings, Alfred the Great, King of Wessex, after years of continuous war, negotiated treaties with the Danes. By the time of Alfred's death in 899 only Wessex remained independent. The rest of England north and east of the old Roman road called Watling Street (from London to Chester) was shared between the Anglo-Saxons and the Danes. This area became known as the Danelaw. The ravages of the Danish armies during Alfred's reign are described in the Cbronicle entry for 878.

## Chronicle for AD 878

decelxxviii. Her hiene bestal se here on midne winter ofer twelftan niht to cippanhamme. 7 geridan west seaxna land 7 gesetton. 3 mycel paes folces ofer sac adrafdon. 7 pas ofres pone mastan dal hi geridon butan pam cynge alfrede (. 7 he) litle werede yõelice zfter wudum for. 7 on morfestenum.
$7^{7}$ bas on eastron wrohte alfred cyning lytle werede geweore at zpelinga ige, $;$ of pam geweoree was winnende wiol pone here. 7 sumer setena se del pe prer nehst was. pa on Øere seofeØlan wucan ofer eastron he gerad to ecgbrihtes stane be easton sealwudu. 7 him comon par ongean sumorszte ealle. 7 willszte. 7 hamtun seyr se dal be hire beheonan sae waes. 7 his gefagene waeron. 7 he for ymb ane niht of pam wicum to aglea. 7 pas ymb ane niht to eofan dune. 7 par gefeaht wiol eatne here 7 hiene gellymde. 7 him zefter rad 0 pet geweorc. 7 par saet .xiiii. niht. 7 pa sealde se here him gislas. and mycele abas. Pet hi of his rice woldon. 7 him eac geheton pet heora cyng fulwihte onfon wolde.

## (Pelerborough Chronicle)

878. Here it(self) stole-away the host in mid winter after twelth night to chippenham. \& overran west saxons' land \& occupied. \& much of-the folk over sea drove. \& of-the other the most part they subdued except the king alfred (. \& he) with-small band with-difficulty through woods went. \& in moor-fastnesses.
\& after ar easter built alfred king with-little company fortress at athel-ney. \& from that fortress was fighting against the host ${ }^{*}$, \& of-somerset the part that there nearest was. then in the seventh week after easter he rode to egbertstone by east of-selwood. \& to-him came there back of-somerset-men all. \& wiltshire. \& hampshire the part that of-it on-this-side-of sea was. \& of-him glad they-were. \& he went after one night from those camps to iley. \& later after one night to edington. \& there fought against all the host \&
 sat 14 nights. \& then gave the host him hostages. and great oaths, that they from his kingdom wished. \& him also promised that their king baptism receive would.
[^0]One of the important differences between OE and MnE is that MnE has lost most of the inflexions of OE. We can observe the beginnings of this loss of word suffixes from evidence in the manuscripts. If you compare the spellings of the same words in the Anglo-Saxon Cbronicle from earlier and later manuscripts, you will sometimes find differences in the vowel letters that mark case in nouns and tense in verbs. Here are some examples, where the text words are followed by the standard West Saxon form.

|  | Peterborough <br> Chronicle | Parker <br> Chronicle | Standard form |
| :--- | :--- | :--- | :--- |
| 443 | nefdon | næfdon | næfdon $=$ ne hæfdon |
|  | feordodan | fyrdedon | feordodon or fyrdedon |
|  | cininge | cyningæ | cyninge |
| 449 | bædon | bædan | bǣdon |
|  | coman | comon | cōmon |
|  | feohton | feohtan | fēohtan (infinitive) |
|  | sendon | sendan | sendan (infinitive) |
| 455 | bropor | bropur | brōpor |

Such spelling irregularities became frequent, so we can assume that the sound of these suffixes was no longer, for example, a clear $/ \mathrm{o} /$ or $/ \mathrm{a} /$, but was 'reduced' to the vowel $/ 2 /$. This is the commonest vowel in Present-Day English, the one we use in most unstressed (unaccented) syllables; but we have never used a separate letter for it. The scribes of OE therefore began to use vowel letters in these unstressed syllables at random. Eventually, the letter <e> came to be generally used.

So although in late OE the West Saxon dialect had become a standard for writing, and therefore did not reflect differences of pronunciation, scribes sometimes 'mis-spelt' because changes in pronunciation were not matched by changes in spelling. This is, however, important evidence for us about the changes that were taking place in OE. The reduction of vowels in unstressed syllables would prove to be extremely consequential in Middle English.

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 bebyjusede on upel fan mafle das.inman paye rupa
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## Chronicle for 1066

M.Ixvi. On pissum geare man halgode pet mynster zt westmynstre on cilda masse dieg. 7 se cyng eadward forbferde on twelita messe xfen. 7 hine mann bebyrgede on twelftan masse dag. innan paere niwa halgodre circean on westmynstre. 7 harold corl feng to englaiandes cynerice. swa swa se cyng hit him geute. 7 eac men hine parto gecuron. 7 was gebletsod to cynge on twelftan masse dag. 7 Py ilcan geare pe he cyng wass. he for ut mid sciphere togeanes willme. 7 pa hwile co tostig eorl into humbran mid $\downarrow x$. scipu. Eadwine eorl co landfyrde. 7 draf hine ut. , pa butsecarras hine forsocan. 7 he for to scotlande mid .xii. snace0. 7 hine gemetre harold se norrena cyng mid. .cce. scipo. tostig to to beah. 7 hi bagen foran into humbran $\infty$ p pet hi coman to coferwic., 7 heo wid feaht morkere corl. 7 eadwine eorl. 7 se norrena cyng atne siges geweald. 7 man cydde haro(l)de cyng hu hit was par gedon 7 geworden. 7 he co mid mycelo here engliscra manna. 7 gemette hine et stzangfordes brycge. 7 hine ofstoh. 7 pone eori tostig. 7 eallne pone here ahtlice oferco. 7 pa hwile co willm eori upp at hestingan on sce michaeles masse dag. 7 harold co norban 7 hi wiof feahte ear Dan pe his here come eall. 7 par he feoll. 7 his twagen gebroora Gyro 7 leofwine. and Willeim pis land ge eode. 700 to westmynstre. 7 caldred arceb hine to cynge gehalgode. 7 menn guldon him gyld. 7 gislas sealdon. 7 syס̃an heora land bohtan.
1066. In this year one consecrated the minster at westminster on children's mass day* \& the king edwand died on twelfth mass eve ${ }^{\circ}$ \& him one buried on rwelfth mass day ${ }^{*}$. in the new consecrated church at westminster. \& harold earl succeeded to england's kingdom. as the king it to-him granted. \& as men him thereto chose. \& was blessed ( $\equiv$ consecrated) as king on twelfth mass day. \& the same year that he king was. he went out with ship-force against William, \& meanwhile came tostig earl into humber with 60 ships. Edwin earl came (with) lan amny. \& drove him out. \& the shipmen him forscok. \& he went to scotland with 12 vessels. \& him met harold the norwegian king with 300 ships. \& tostig him to submitted. \& they both went into humber untit they came to york. \& them against fought morcar earl. \& edwin earl. \& the norwegian king all victory gained. \& one told harold king how it was there done \& happened. \& he came with great army of-english men. \& met him at stamford bridge, \& him slew. \& the earl tostig. \& all the host manfully overcame. \& meanwhile ca up at hastings on st michael's mass day ${ }^{*}$, \& harold came from-north \& him against fought before his army
there he fell. \& his two brothers Gurth \& leofwine. and William this land conquered, \& came to westminster. \& ealdred srchbishop him to king consecrated. \& men paid him tribute. \& hostages gave. \& then their lands bought-back. //

[^1]
[^0]:    *The OE word here (host) was always used for the Viking armies.

[^1]:    *children's mass day $=$ Holy Innocent's Day, 28 December

    * twelfth mass eve = Eve of Epiphany, 5 January
    * twelfth mass day $=$ Twelfth night, Epiphany, 6 January
    * St Michael's mass day $=$ St Michael's Day, 29 December

