ELMAR H. ABDULRAHIMOV

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## ELMAR H. ABDULRAHIMOV

# THE ABC <br> OF <br> THE HISTORY OF THE ENGLISH <br> LANGUAGE 

("İngilis dilinin tarixi" fənnindən dərs vəsaiti)

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## PREFACE

The present manual is intended for students and postgraduate students of English language departments at universities, as well as those who are interested in the historical development of the English language. Students and teachers of English may obtain some historical insights into the development of different aspects, irregularities and inconsistencies of present-day English and find the manual of some interest.

The manual consists of three sections. The first section includes illustrated reference tables with examples making the linguistic notions easier to remember. Phonetic, grammatical and lexical development and changes in the history of English are treated systematically and in chronological sequence. The schemes and tables can be used as an aid to the thorough study of linguistic phenomena in different periods of English. This section also includes a list of inflectional and derivational suffixes used in different periods and some proverbs displaying the survivals from the Old and Middle English.

The second section contains a glossary of terms used in the course of the history of the English language, which are helpful to the reader in understanding the linguistic changes in the English historical phonetics, spelling, grammar and lexicon.

The third section includes chronology of phonetic, grammatical and semantic changes and historical events affecting the development of the English language and literature.

The manual is also supplemented with an excerpt from the original Old English text of "De Temporibus Anni" by Ælfric, the Anglo-Saxon author with its Azerbaijani translation
and the analysis of the essential vocabulary made by the editor of this manual associate professor M.M.Pashayeva.

The goal of presenting the course of the History of the English Language is to make it accessible to a reader.

The selected bibliography has been brought up to date and some suggestions for supplementary reading have also been introduced.

I am indebted to my teacher and editor of this manual associate professor M.M Pashayeva and its reviewers for their suggestions and helpful comments.

## LIST OF ABBREVIATIONS AND SYMBOLS

| A.,acc. | accusative (case) |
| :--- | :--- |
| c. | century |
| cf. | confer, compare |
| cons. | consonant |
| D. | dative (case) |
| e.g. | for example (Latin: exempli gratia) |
| EModE | Early Modern English |
| ENE | Early New English |
| f. | feminine gender |
| Fr. | French |
| G. | Genitive (case) |
| Gk. | Greek |
| Goth. | Gothic |
| IE | Indo-European |
| Ins. | Instrumental case |
| i.e. | that is (id est) |
| irreg. | irregular |
| Lat. | Latin |
| m. | masculine gender |
| ME | Middle English |
| ModE | Modern English |
| n. | 1.noun; 2.neuter |
| N., nom. | Nominative |
| North. | Northern |
| OE | Old English |
| OHG | Old High German |
| OIcl. | Old Icelandic |
| ON | Old Norse |
| O.Sax. | Old Saxon |
| O.Sc. | Old Scandinavian |
| PG | Proto-Germanic |
|  |  |

```
p., pers. person
pl. plural
pres. present (tense)
p.t. past tense
pp past participle
Rus. Russian
Scand. Scandinavian
Snsk. Sanskrit
sg. singular
str.v. strong verb
v. verb
w.v. weak verb
- over a vowel indicates that the vowel is long.
> stands for "changed to, becomes"
< stands for "changed from, derived from"
* marks hypothetical (i.e.supposed) forms
/ 1. it indicates alternation of sounds; 2. it is
placed between variants of a grammatical form
    or a morpheme.
y it denotes a long vowel [y:] in Old English
ǽ it denotes a long vowel [æ:] in Old English
```


## SECTION 1. REFERENCE TABLES

Table 1

Two Approaches to the Language Study

Synchronic ("syn" - with, "chronos" - time in Greek, i.e. simultaneity). It deals with the study of language at the present situation.

> Diachronic
> ("dia" - through, "chronos" - time, i.e. of continuous time).
> It concerns the study of language in its historical development.

Table 2 Similarity in the Vocabulary of English and Other Languages

| English | German |
| :--- | :--- |
| summer | Sommer |
| winter | Winter |
| sing | singen |
| long |  |
| sit |  |


| English | French |
| :--- | :--- |
| autumn | autumne |
| river |  |
| change |  |
| army |  |
| ariere |  |
| changer |  |
| general |  |$\quad$| armee |
| :--- |
| general |


| Other Germanic languages |  | English | Romance languages |
| :---: | :---: | :---: | :---: |
| German | Frieden | peace | French paix |
| Swedish | fred | (cf. OE frio) | Latin pace |
| Dutch | vrede |  | Spanish paz |
| German | Heer | army <br> (cf. OE here) | French armee |

Table 3
Germanic Group of Languages

|  |  |  |
| :---: | :---: | :---: |
| East Germanic | North Germanic |  |
| To this group belonged Gothic, Vandalic and Burgundian. But they are dead languages. | 1.Danish <br> 2.Swedish <br> 3.Norwegian <br> 4. Icelandic <br> 5.Faroese |  |
| West Germanic |  |  |
| English spoken today by people in Great Britain and abroad (USA, Canada, Ireland, New Zealand, Australia). Its writing belongs to the $7^{\text {th }}$ century. | German spoken by people in two dialects: <br> 1. Low German <br> 2. High German Its writing belongs to the $8^{\text {th }}$ century. | Dutch <br> (Netherlandish) <br> spoken in <br> Holland. |
| Flemish spoken in Belgium. Its writing is Latin | Frisian spoken in Northern Netherlands | Yiddish now spoken by people in Poland, Germany, Rumania, Hungary |

Table 4

## Writing of the Germanic Languages

| 1. Runes |
| :--- |
| These |
| inscriptions |
| were written on |
| the cliffs, on the |
| stones, on the |
| abornments. |
| This alphabet |
| was used in the |
| $2^{\text {nd }}$ and $3^{\text {rd }}$ |
| centuries of our |
| era for religious |
| purposes. |


| 2.Gothic or |
| :--- |
| Vulfilian |
| Alphabet |
| This writing |
| was |
| founded by |
| West |
| Gothic bishop |
| Vulfila |
| at the end of |
| the $4^{\text {th }}$ century. |
|  |
|  |


| The Latin Alphabet. |
| :--- |
| This alphabet began |
| to be used in |
| Germanic |
| languages after the |
| spreading of |
| Christianity. |
| Beginning with the |
| $7^{\text {th }}-9^{\text {th }}$ centuries |
| the texts were |
| written in Latin |
| alphabet in the |
| Germanic |
| languages. |

Table 5
Two Consonant Shifts in Germanic Languages
The first shifting occurred before the $4^{\text {th }}$ century; the second had been completed by the $8^{\text {th }} \mathrm{c}$. The first relates to the Low German group; the second to the High German.

| Indo-European | Low German | High German |
| :--- | :--- | :--- |
| bh | b | $\mathrm{p}(\mathrm{b})$ |
| dh | d | t |
| gh | g | $\mathrm{k}(\mathrm{g})$ |
| b | p | $\mathrm{ff}(\mathrm{f})$ |
| d | t | $\mathrm{zz}(\mathrm{z})$ |
| g | k | hh (h) |
| p | f |  |
| t | th |  |
| k | h |  |

Table 6 Jacob Grimm's Law

| Table 6 Jacob Grimm's Law |  |
| :---: | :---: |
| Indo-European | Germanic |
| 1 voiceless stops | voiceless fricatives |
| ptk | fb h |
| Lat. pater | OE fæder "father" |
| Lat. trēs | Goth pries "three" |
| Gk. kardia | OHG herza "heart" |
| 2 voiced stops | voiceless stops |
| b dg | ptk |
| Rus. болота | OE pōl "pool" |
| Lat. duo | Goth twai "two" |
| Gk. egon | OIcl ek "I" |
| 3 voiced aspirated stops | voiced non-aspirated stops |
| bh dh gh | b dg |
| Snsk bhratar | OE brōðor "brother" |
| Rus. брат |  |
| Snsk madhu | OE medu "mead" |
| Rus. мед |  |
| *Snsk songha | OIcl syngva "sing" |

Table 7 Karl Verner's Law


Table 8 Voicing of Consonants
Medial $\mathrm{f} \rightarrow \mathrm{v} \quad$ septēm-séven, carpēre-hárvest

IE $\quad \mathrm{bh} \rightarrow \mathrm{b} \quad \mathrm{t} \rightarrow \theta \quad \theta \rightarrow \mathrm{d} \quad$ stress shift

Medial $\theta \rightarrow$ ठ
Medial $\mathrm{s} \rightarrow \mathrm{z} \rightarrow \mathrm{r}$ Medial $\mathrm{x} \rightarrow \gamma \rightarrow \mathrm{g}$
pitār-fáther
IE *wes $\rightarrow$ Germanic *wæs $\rightarrow$ OE wǽron $\rightarrow$ were
*bhratēr $>$ *brotór $>$ *bro日ór $>$ *brođór $>$ *bróðor $>$ brother

Table 9 J. Grimm's Law and K.Verner's Law


Table 10 Old English and Gothic Strong Verbs

| Forms |  | I <br> Infinitive | II Past <br> Tense Sing. | III Past <br> Tense Pl. | IV Past <br> Participle |
| :--- | :--- | :--- | :--- | :--- | :--- |
| I | Old English <br> Gothic | rīsan <br> reisan | rās <br> rais | rison <br> risum | risen <br> risans |
| II | Old English <br> Gothic | cēosan <br> kiusan | cēas <br> kaus | curon <br> kusum | coren <br> kusans |
| III | Old English | bindan <br> Gindan | band <br> band | bundon <br> bundum | bunden <br> bundans |

Table 11


Table 12

## Henry Sweet's Classification of the History of the English

 Language According to the Morphological Structure| Old English <br> period of full endings: <br> sunu, sinzan | Middle English <br> period of levelled <br> endings: sune, singen | New English <br> period of lost endings: <br> son, sing |
| :--- | :--- | :--- |

Table 13


Table 14
Writing and Written Records of the Old English Language
$\stackrel{H}{G}$

| The Runic Alphabet |
| :--- |
| Records in Runic: |
| 1. «Franks Casket» |
| 2. «The Ruthwell Cross» |
|  |
|  |
|  |
|  |
|  |

The Latin Alphabet
Records in Latin:

1. Anglo-Saxon Charters
2. «Beowulf»
3. «Widsith or The Traveller's Song»
4. «The Wanderer»
5. «The Seafarer»
6. Glosses to Bede's "Ecclesiastical History of the English People"
7. Anglo-Saxon Chronicles

## Table 15. The Old English Runic Alphabet

There were 24 letters the shape of which is quite peculiar: fuparc ['fu $\theta$ ark] or ['fu $\begin{aligned} & \text { ork] }\end{aligned}$


Table 16 Old English Alphabet

| ```æ [æ] b c [k] or [k'] d f [f] or [v] 3[g], [g'], [\gamma], [j] h [x], [x'], [h] i y [y] l``` | ```m n [n],[n] o or a p r s [s] or [z] t \(\mathrm{p}[\theta]\) or [ \(\varnothing\) ] shown also as a crossed: \begin{tabular}{c}  \\ \hline \end{tabular} or d u w x``` |
| :---: | :---: |

Table 17 Old English Vowels

|  | Monophthongs <br> 8 | Diphthongs <br> 4 |
| :--- | :--- | :--- |
| Short | $\mathrm{i}, \mathrm{e}, \mathfrak{x}, \mathrm{a}, \mathrm{o}, \mathrm{u}, \mathrm{y}, \mathrm{a}$ | ea, eo, io, ie |
| Long | $\overline{1}, \overline{\mathrm{e}}, \mathfrak{x}, \overline{\mathrm{a}}, \overline{\mathrm{o}}, \overline{\mathrm{u}}, \ddot{\mathrm{y}}, \tilde{\mathrm{y}}$ | $\overline{\mathrm{e}} \mathrm{a}, \overline{\mathrm{e}} \mathrm{e}, \overline{\mathrm{I}} \mathrm{o}, \overline{\mathrm{e}} \mathrm{e}$ |

Table 18 Old English Vowels

| Monophthongs |  | Diphthongs |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|cc} \hline \overline{\mathrm{a}}-[\mathrm{a}:] & \begin{array}{c} \text { stān } \\ \text { (stone) } \end{array} \\ \hline \end{array}$ | $\begin{aligned} & \text { dazas } \\ & \text { (days) } \end{aligned}$ | ēo - [eo:] | cēosan (choose) | heorte (heart) |
| $\begin{aligned} \mathfrak{x}-[æ:] \text { dǽd } \\ \text { (dead) } \\ \hline \end{aligned}$ | dæ3 <br> (day) | ēo - [ea:] | cēas (chose) | eald <br> (old) |
| $\begin{array}{\|cc} \hline \overline{\mathrm{o}}-[\mathrm{o}:] & \begin{array}{c} 3 \mathrm{zod} \\ \text { (god) } \end{array} \\ \hline \end{array}$ | $\begin{aligned} & 3 \overline{\mathrm{o} d} \\ & \text { (good) } \end{aligned}$ | ie - [ie:] | hīeran (hear) | iermbu (poverty) |
| $\begin{array}{\|cc} \hline \overline{1}-[i:] & \begin{array}{c} \text { wrītan } \\ \text { (write) } \end{array} \\ \hline \end{array}$ | writen (written) | İo - [io:] | zebīode <br> (language) | hiora <br> (their) |

Table 19 Origin of Old English Vowel Phonemes

| Old English |  | from Common Germanic |
| :---: | :---: | :---: |
| $\begin{aligned} & {[\mathfrak{[ æ ]}} \\ & \text { dæ3 (day) } \end{aligned}$ | < | [a] dags |
| [i] bindan (bind) | < | [i] bindan |
| [o] coren (chosen) | < | [u] cusans, etc. |
| $\begin{aligned} & {[\bar{a}]} \\ & \text { [ās } \end{aligned}$ | < | $\begin{aligned} & \text { [ai] } \\ & \text { rais } \end{aligned}$ |
| [ēo] cēosan (choose) [ea] ceas (chose) | $<$ $<$ | [iu] <br> kiusan <br> [au] <br> kaus (Gothic) |
| [ea] eald (old) [eo] heorte (heart) | $<$ $<$ | [a] ald [e] herte |

Table 20 Pronunciation of OE Vowels

| OE | Gothic | Description; Position; Pronunciation | Examples |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \mathrm{a} \\ & {[\Lambda]} \end{aligned}$ | a | Short back vowel; Mainly in open syllables, when the following one contains a back vowel; as in English cup | macian (to make) <br> habban (to have) <br> nama (name) |
| $\begin{aligned} & \mathrm{a} \\ & {[\mathrm{a}:]} \end{aligned}$ | ai | Long back [a] vowel; In any kind of syllables; as in English star | stān (a stone) hātan (to call) hām (home) |
| $\begin{aligned} & \mathfrak{x} \\ & {[\mathfrak{x}]} \end{aligned}$ | a | Short front vowel; Met mainly in closed syllables, or in open ones, if the next syllable contains a front vowel; as in English bad | dæ3 (a day) wæter (water) blæc (black) |
| $\begin{aligned} & \mathfrak{x} \\ & {[\mathfrak{x}]} \end{aligned}$ | é, á | Long front vowel; as Gothic é found only in some verbal forms, as Gothic $a$ is the result of the so-called $i$ mutation; | stælon (stolen) hálan (to cure) |
| $\begin{aligned} & \mathrm{e} \\ & {[\mathrm{e}]} \end{aligned}$ | i, ai, a | Short front vowel; as Gothic $i$, ai noticed only in some infinitives, otherwise is result of the mutation of i; as in English bed | ic ete (I eat) cēpan (to keep) |
| $\begin{aligned} & \overline{\mathrm{e}} \\ & \text { [e:] } \end{aligned}$ | ó | Long front [e] vowel; resulted from the i-mutation of ó; as in German meer | dēman (to judge) hē (he) |
| $\begin{aligned} & \hline \mathrm{i} \\ & {[\mathrm{i}]} \end{aligned}$ | i, ie | Short front vowel; can be either stable or unstable sound can interchange with ie and y; as in English still | bindan (to bind) niht-nyht (a night) |
| $\overline{1}$ | ie | Long front [i] vowel; also | wrītan (to write) |


| $[\mathrm{i}:]$ |  | stable and unstable <br> (mutating to ý); as in <br> English steal | hīe (they) |
| :--- | :--- | :--- | :--- |
| o <br> $[\mathrm{\rho}]$ | u , au | Short back vowel; as in <br> English cost | coren (chosen) |
| $\overline{\mathrm{o}}$ <br> $[\mathrm{o}:]$ | o | Long back vowel [o:]; as in <br> English store | mōna (moon) |
| u <br> $[\mathrm{u}]$ | u , au | Short back vowel; used <br> only when the next syllable <br> contains another back <br> vowel; as in English book | curon (they <br> chose) <br> sunu (son) |
| $\overline{\mathrm{u}}$ <br> $[\mathrm{u}:]$ | ú | Long back [u] vowel; as in <br> English stool | nū (now) |
| y <br> $[\mathrm{y}]$ | u | Short front vowel; i- <br> mutation of u; <br> as in German fünf | 3ylden (golden) <br> fyllan (to fill) |
| y <br> $[\mathrm{y}:]$ | ú | Long front [y] vowel; i- <br> mutation of $\overline{\mathrm{u}}$, | mÿs (mice) |

Table 21 Classification of OE Vowels

| Front |  | Back |
| :---: | :---: | :---: |
| Unround | Round |  |
| High i | $\begin{array}{ll}  \\ \text { ü: } \\ & \\ \text { ü } \end{array}$ | $\begin{aligned} & \mathrm{u} \\ & \mathrm{u} \end{aligned}$ |
| $\begin{array}{ll} \hline \text { Mid } & \mathrm{e} \\ & \mathrm{e} \end{array}$ |  | o: |
| Low $\quad$ æ: |  | $\begin{aligned} & \mathrm{o} \\ & \mathrm{a}: \\ & \mathrm{a} \\ & \hline \end{aligned}$ |

Table 22 Syllable Types in Old English

| Short-stemmed monosyllables | bæc (back) <br> feoh (cattle) |
| :--- | :--- |
| Long-stemmed monosyllables | stān (stone) <br> cnīht (knight) |
| Short-stemmed dissyllables <br> (a "-" separates the two syllables) | micel (much) <br> yfel (evil) |
| Long-stemmed dissyllables <br> (a "-" separates the two syllables) | ēfen (even) <br> enzel (angel) |
| Open syllables <br> (stā-is an open syllable; -nes is a closed <br> syllable) | hē (he) <br> stānes (stone) |
| Closed syllables | stān (stone) <br> limpan (to limp) |

Table 23 Changes of Old English Vowel Phonemes. Independent Changes
a)

| Common Germanic |  |  | Old English |  |
| :--- | :--- | :--- | :--- | :---: |
| ai | Goth. stains | $>$ | $\overline{\mathrm{a}}$ |  |
|  | stān "stone" |  |  |  |
| a | OHG dar | $>$ | $\mathfrak{z}$ |  |
| pær "there" |  |  |  |  |
| a | OHG mano | $>$ | $\bar{o}$ |  |
| mōna "moon" |  |  |  |  |

## b) Ablaut (Vowel Gradation)

| $\overline{\mathrm{I}}-\overline{\mathrm{a}}-\mathrm{i}-\mathrm{i}$ | rīdan"to ride"- rād (pret.sg.) - ridon <br> (pret.pl.)- riden <br> wrītan "to write" - wrāt - writon <br> $-\quad$ writen |
| :--- | :--- |
| $\overline{\text { ēo }-\overline{\mathrm{e} a}-\mathrm{u}-\mathrm{u}(\mathrm{o})}$ | bēodan "to bid" - bēad - budon - buden <br> (past part.) <br> ceosan "to choose"- ceas - curon - <br> coren |
| $\mathrm{e}(\mathrm{i}, \mathrm{eo})-\mathrm{a} \mathrm{(e}, \mathrm{ea)--}$ | binden "to bind" - band - bundon - |


| $\mathrm{u}(\mathrm{o})$ | bonden <br> ceorfan "to carve" - cearf - curfon - <br> corfen |
| :--- | :--- |
| $\mathrm{a}-\overline{\mathrm{o}}$ | as in faran "to go, travel" for - fōren |

Table 24 Dependent Changes of OE Vowels
a) Breaking

| $æ>$ ea | before r+consonant <br> $1+$ consonant <br> $\mathrm{h}+$ consonant <br> $h$ final | ```ærm > earm (arm) æld > eald (old) æhta > eahta (eight) sæh > seah (saw)``` |
| :---: | :---: | :---: |
| e > eo | before $\mathrm{r}+$ consonant $1+$ consonant <br> h final | herte $>$ heorte (heart) melcan $>$ meolcan (to milk) selh $>$ seolh (seal) feh $>$ feoh (cattle) |

b) Palatal Mutation (Umlaut). Monophthongs

| $a>e$ | as in menn, plural of mann "man" |
| :---: | :---: |
| $\mathrm{u}>\mathrm{y}$ | as fyllan "to fill" < fullian, cf. Gothic fulljan and the OE adjective full |
| $\overline{\mathrm{u}}>\overrightarrow{\mathrm{y}}$ | mūs "mouse"-mÿs "mice" $<$ mūsiz fūl "foul", fÿlp "filth" |
| $\overline{\mathrm{o}}>\mathrm{e}$ | fōt "foot", fēt "feet" < fōtiz bōc "book", bēc "books" |
| $\mathfrak{x}>\mathrm{e}$ | tælian > tellan "to tell" |
| $\overline{\mathrm{a}}>\boldsymbol{x}$ | hālian > hélan "to heal" |
| $0>\mathrm{e}$ | ofstian > efstan "to hurry" |

c) Palatal Mutation. Diphthongs

| ea > ie | ealdira > ieldra (elder) |
| :---: | :---: |
| ēa $>$ | 3elēafian > 3eliefan (to believe) |
| eo | afeorrian > afierran (to remove) |
| $\overline{\text { éo }}>\overline{\text { i }}$ | 3etrēow > 3etrīewe (true) |

d) Effect of Palatal Mutation upon Grammar and Wordstock

| Adjective <br> ful (full) | - | Verb |
| :--- | :--- | :--- |
| Noun |  | fyllan (fill) |
| dōm (doom) | - | Verb |
| Verban (deem) |  |  |
| sittan (sit) | - | Verb |

e) Palatalization of OE Vowels

| Vowels | Palatalization | Positional Marker <br> (preceded by) |
| :--- | :--- | :--- |
| $æ$ | ea | 3 [j] gæt $>$ 3eat (gate) <br> $3[j]$ gefan $>$ 3iefan (give) |
| e | ie | $\mathrm{c}\left[\mathrm{k}^{\prime}\right]$ sk $[$ sk' $]$ scort $>$ sceort (short) |
| o | eo |  |

## f) Lengthening of Vowels

The first lengthening of vowels took place as early as late Old English (IX century). All vowels which occurred before the combinations such as"mb, nd, ld" became long.

| Periods <br> Sounds | Old English | Middle English | New English |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline \text { [i] }>[\mathrm{i}:]> \\ & {[\mathrm{ai}]} \end{aligned}$ | bindan <br> findan <br> cild $>$ child <br> wild <br> climban | binden ['bi:ndən] <br> finden ['fi:ndən] <br> child [t $\mathrm{i}: \mathrm{ld}]$ <br> wild [wi:ld] <br> climben ['kli:mbən] | bind [ai] <br> find [ai] <br> child [ai] <br> wild [ai] <br> climb [ai] |
| $\begin{aligned} & {[\mathrm{u}]>[\mathrm{u}:]>} \\ & {[\mathrm{au}]} \end{aligned}$ | bundon fundon | bounden ['bu:ndən] founden ['fu:ndən] | bound[au] found [au] |


| [u] > u [ $\mathrm{u}:]$ | hund | hound ['hu:nd] | hound[au] |
| :---: | :---: | :---: | :---: |
| $>$ [au] | [ hund] |  |  |
| [a] >ā [a:] > | talu | tale ['ta:lə] | tale[ei] |
| [ei] | [ talu] |  |  |
| [ e$]>\overline{\mathrm{e}}$ [e:] $>$ | sprecan | spreken ['sprekən] | speak [ei] |
| [i:] | ['sprekan] |  |  |
| $\begin{aligned} & {[\mathrm{o}]>\overline{\mathrm{o}}[0:]>} \\ & {[\mathrm{ou}]} \end{aligned}$ | hopian ['hopian | hopen ['ho:pən] | hope [ou] |

Table 25 Metathesis in Old English

| ro $>$ or | hros $>$ hors "horse" |
| :--- | :--- |
| ir $>$ ri | irnnan $>$ rinnan "run" |
| ri $>$ ir | bridda $>$ pirdda "third" |
| ry $>$ yr | bryd $>$ byrd "bird" |
| hw $>$ wh | hwā $>$ who |

Table 26 OE Diphthongs
The OE diphthongs are pronounced with the stress on the first element. Their origin is complicated and is in most cases the result of breaking, mutation or palatalization.

| ea | as in eall | "all" |
| :---: | :---: | :---: |
| ēa | eahta <br> -̄a | "eight" |
|  | bēam | "beam, tree" |
| ie | ieldra | "older" |
|  | iermpu | "poverty" |
| ìe | hīeran | "to hear" |
|  | zelīefan | "to believe" |
| eo | feor | "far" |
|  | heorte | "heart" |
| ēo | cēosan | "to choose" |
|  | leod | "people" |
| io | siolfor | "silver", |
|  | silfon | "seven" |
| 1̄o | līof diop | $\begin{aligned} & \text { "dear"" } \\ & \text { "deepp } \end{aligned}$ |

Table 27 Development of Long Monophthongs

| $\qquad$ | Old English | Middle English | Meaning |
| :---: | :---: | :---: | :---: |
| $\overline{\mathrm{a}}>\overline{\mathrm{o}}$ [0:] | $\begin{aligned} & \text { stān } \\ & \text { bāt } \end{aligned}$ | $\begin{aligned} & \text { stōn } \\ & \text { bōt } \end{aligned}$ | stone boat |
| $\mathfrak{x}>\overline{\mathrm{e}}[\mathrm{e}:]$ | slæpan | slēpen | sleep |
| y $>\overline{1}$ [ $\mathrm{i}:]$ | fỹr | fir | fire |
| $\overline{\mathrm{e}}$ [e:] | tēp | teeth | teeth |
| ō [¢:] | tōp | tooth | tooth |
| $\overline{\mathrm{u}}$ [u:] | ūt | out | out |
| í [i:] | tīma | time | time |

Table 28


Table 29 Development of OE Vowels in Middle English

| Old English | Middle English |
| :--- | :--- |
| pæt | that |
| wæs | was |
| fyrst | first |
| tellan | tellen |
| hors | hors |
| sinzan | singen |
| putan | putten |

Table 30 Changes of OE Diphthongs
All Old English diphthongs were contracted (became monophthongs) at the end of the Old English period.

| Sounds Periods | Old English | Middle English |
| :--- | :--- | :--- |
| $\bar{e} \mathrm{o}>\mathrm{ee}[\mathrm{e}:]$ | dēop | deep |
| $\overline{\mathrm{e} a}>\mathrm{ea}[\mathrm{e}:]$ | brēad | bread |
| $\mathrm{ea}>\mathrm{a}[\mathrm{a}]$ | eald | ald "old" |
| $\mathrm{eo}>\mathrm{e}[\mathrm{e}]$ | seofon | seven |

Table 31 Diphthongization of Monophthongs

| Old English |  | Middle English |
| :--- | :--- | :--- |
| dæ3 > da3 | $>$ dai | day |
| we3 > we3 | $>$ wei | way |
| grē3 > gre3 | $>$ grei | grey |
| drazan > drawen | $>$ drauen | draw |
| āzan >owen | $>$ ouen | own |
| boza > bowe | $>$ boue | bow |

Table 32 Monophthongization in IX-X cc.

| Vowel Changes | Examples |
| :--- | :--- |
| $[\varepsilon a]>[æ]>[\mathrm{a}]$ | eal $>$ wll $>$ all |
|  | wearm $>$ wærm $>$ warm |
| $[e o]>[\mathrm{e}]$ | heorte $>$ herte $>$ heart |
| $[\varepsilon a:]>[\varepsilon:]$ | brēad $>$ bread |
| $[e o:]>[\mathrm{e}:]$ | dēop $>$ deep |

Table 33
Changes of Root-vowels in Open Syllables (XIII c.)

| Vowel |  | Vowel Changes | Examples |
| :--- | :--- | :--- | :--- |
| a | $>$ | $\overline{\mathrm{a}}$ | name - nāme (name) |
| e | $>$ | $\overline{\mathrm{e}}$ | mete - mēte (meet) |
| o | $>$ | $\overline{\mathrm{o}}$ | prote - thrōte (throat) |
| i | $>$ | $\overline{\mathrm{e}}$ | wice - wēke (week) |
| u | $>$ | $\overline{\mathrm{o}}$ | duru - dōre (door) |

Table 34
Phonetic Changes in Past Tense Endings of Weak Verbs

| Phonetic <br> conditions | Middle English | Meaning |
| :--- | :--- | :--- |
| After a voiced <br> consonant <br> or a vowel | deemde ['de:mdə] $>$ [di:md] <br> pleyede ['pleiədə] $>$ [pleid] $]$ | deemed <br> played |
| After a voiceless <br> consonant | lookede ['lo:kədə] $>$ ['lu:kəd] <br> $>$ [lukt] | looked |
| After [t] or [d] | wantede ['wantədə] $>$ <br> ['wontid] | wanted |

Table 35 Shortening of Vowels
All long vowels were shortened in Middle English
if they occurred before two consonants (XI c.)

| Old English | Middle English | Meaning |
| :--- | :--- | :--- |
| cēpte <br> wīsdōm | cepte <br> wisdom | kept <br> wisdom |

Table 36 Vowels in an Unstressed Position
Vowels in an unstressed position were reduced in Middle English to the vowel of the [ə] type which dropped in New English.

| Old English | Middle English | Meaning |
| :--- | :--- | :--- |
| nama | name ['na:mə] | name [neim] |
| wrītan |  |  |
| sunu | writen ['wri:tən] | write [rait] |
| sone ['su:nə] | son [sın] |  |

Table 37 Spelling of Long Vowels in Middle English

| OE | ME |  | Meaning |
| :--- | :--- | :--- | :--- |
|  | Spelling | Pronunciation |  |
| hūs | hous | $[$ hu:s $]$ | house |
| mūs | mous | $[$ mu:s $]$ | mouse |
| hū | how | $[$ hu:] | who |
| nū | now | $[$ nu: $]$ | now |
| tūn | town | $[$ tu:n $]$ | town |

Table 38 Changes in the Vowel System

| OE | ME | Examples |
| :--- | :--- | :--- |
| $[æ]$ | $[\mathrm{a}]$ | bæt $>$ that "that" |
| rās $>$ ros "rose" |  |  |
| $[\check{a}]$ | $[\overline{0}]$ | mæ $]$ |
| $[\bar{e}]$ | mæro $>$ mērðe"greatness" |  |
| $[\dot{e}]$ | $[\bar{e}]$ | sǽ $>$ sē "sea" |

Table 39 Changes in Short Vowels

| XIV c. |  |  |
| :--- | :--- | :--- |
| Cat [kat] | $>$ | XVI c. |
| land [land] | $>$ | $[\mathrm{kæt}]$ |
| sat [sat] | $>$ | [lænd] |

Table 40 Shortening of Long Vowels

| XV c. | XVI c. |
| :--- | :--- |
| deed [dع:d] | dead [ded] |
| breed [bre:d] | bread [bred] |
| heed [he:d] | head [hed] |
| breeth [bre: $\theta]$ | breath [bre日] |

Table 41 Changes in Short Vowels

| XV c. | XVII c. |
| :--- | :--- |
| run [run] | $[\mathrm{r} \wedge \mathrm{n}]$ |
| come [kum] | $[\mathrm{k} \wedge \mathrm{m}]$ |
| young [jun] | $[\mathrm{j} \wedge \mathrm{y}]$ |
| was [was] | $[$ wzz] |
| want [want] | $[$ wont $]$ |
| watch [wat [] | $\left[\right.$ wot $\left.\int\right]$ |

Table 42 Shortening of Long Vowels

| XV c. | XVI c. | XVII c. | XVII-XVIII c. |
| :---: | :---: | :---: | :---: |
| blood [blo:d] | [blu:d] | [blud] | [blıd] |
| flood [flo:d] | [flu:d] | [flud] | [fl $\wedge$ d] |
| mother ['mo:ðər] | ['mu:ðər] | ['muðər] | ['mıðər] |
| brother ['bro:ðər] | ['bruðər] | ['bruðər] | ['br^ðər] |
| glove [glo:v] | [glu:v] | [gluv] | [glıv] |
| doon [do:n], done | [du:n] | [dun] | [d^n] |

Table 43 Formation of the Neutral Vowel in Unstressed Syllables

| OE | ME | NE |
| :--- | :--- | :--- |
| stānas <br> dazas <br> earlas | stones [पsts:nəs] <br> daies, dayes, days [पdarəs] <br> erles - earls [पerləs] | stones <br> days <br> earls |

## Table 44 Qualitative Changes

## a) Changes of Monophthongs

All long monophthongs in New English (XV-XVII century) underwent a change that is called The Great Vowel Shift. Due to this change the vowels became narrower and more front.

| Periods | Middle English | New English |
| :--- | :--- | :--- |
| $[\bar{a}]>[\mathrm{ei}]$ | make | make |
| $[\bar{e}]>[\mathrm{i}:]$ | see | see |
| $[\overline{\mathrm{o}}]>[\mathrm{ou}]$ | ston | stone |
| $[\overline{\mathrm{o}}]>[\mathrm{u}:]$ | moon | moon |
|  | roote | root |

b) Influence of the Consonant " $r$ " upon Great Vowel Shift

| [ei] but [cə] | late, but fare |
| :--- | :--- |
| [i:] but [iə] | steep, but steer |
| lime, but tire |  |
| [ai] but [aiə] | moon, but moor <br> [u:] but [uə] <br> [au] but [auə] |

c) vowels

| Vowels | The sound existed before <br> the Great Vowel Shift | The sound appeared <br> after the Great Vowel Shift |
| :--- | :--- | :--- |
| $[$ ei $]$ | wey | make |
| $[\mathrm{u}:]$ | hous | moon |
| $[\mathrm{ii}]$ | time | see |

d) Two short monophthongs changed their quality in New English (XVII c.)

| Periods | Middle English | New English |
| :--- | :--- | :--- |
| $[\mathrm{a}]>[æ]$ that that <br> $[\mathrm{u}]>[\Lambda]$ cut  | cut |  |

e) When the sound [a] was preceded by [w] it changed into [0]

| Sounds $\quad$ Periods | Middle <br> English | New English |
| :--- | :--- | :--- |
| $[\mathrm{a}]>[æ]$ | that | that |
| $[\mathrm{a}]>[\mathrm{o}]$ | was | was <br> (but: wax [wæks] ). |


| Periods | Middle <br> English | New English |
| :--- | :--- | :--- |
| $[\mathrm{u}]>[\Lambda]$ | but [but] | but $[\mathrm{b} \Lambda \mathrm{t}]$ |

f) Changes of Diphthongs

| Periods | Middle <br> English | New English |
| :--- | :--- | :--- |
| $[$ ai $]>[\mathrm{ei}]$ | dai | day |
| $[\mathrm{au}]>[\mathrm{\rho}]$ | lawe | law |

g) The Development of ME Diphthongs

| XIIIc. | XVc. | XVIc. |
| :--- | :--- | :--- |
| blue [bliu:] $>$ | $[$ blju] $>$ | [blu:] |
| fruit [fry:t] $>$ | [frju:t] $>$ | [fru:t] |
| chew [t]iu] $>$ | [tjju:] $>$ | [tfu:] |
| june [dzy:n] $>$ | [d3ju:n] $>$ | [d3u:n] |

## h) The Development of ME Diphthongs

| End of XIVc. |  | XVc. |  | XVIc. |
| :---: | :---: | :---: | :---: | :---: |
| knew [kniu] | > | [knju] | > | [nju:] |
| new [niu] | $>$ | [nju] | $>$ | [nju] |
| fewe $>$ few [fiu] | $>$ | [fju] | $>$ | [fju:] |
| dew [diu] | $>$ | [dju:] | > | [dju:] |
| duke [dy:kə] | $>$ | [dju:k] | > | [dju:k] |
| use ['y:za] | $>$ | [ju:z] | $>$ | [ju:z] |

i) The Development of ME Diphthongs

| XIV-XVcc. |  | XV-XVIcc. |  | XVIIIc. |
| :--- | :--- | :--- | :--- | :--- |
| Snow [snou] | $>$ | $[$ sno: $]$ | $>$ | $[$ snou $]$ |
| low [lou] | $>$ | $[$ lo: $]$ | $>$ | $[$ lou $]$ |
| know [knou $]$ | $>$ | $[$ kno: $]$ | $>$ | $[$ nou $]$ |

j) The Development of ME Diphthongs

| XIIIC. | XIVc. | XVc. | XV-XVIcc. | NE |
| :---: | :---: | :---: | :---: | :---: |
| dai | day |  |  |  |
| [dai] > | $[\mathrm{dæi}]>$ | [dæ:] > | [de:] > [de:] > [dei] | day |
| wey | way |  |  |  |
| [wei] > | [wæi]> | [wæ:] > | [we:] > [we:] >[wei] | way |

k) Lengthening of Short Vowels in Open Syllables

| $[\mathrm{a}]>[\mathrm{a}:]$ | nama $>$ <br> caru $>$ <br> baðian $>$ | ME name (XIIc.) $>$ <br> ME care (XII c.) $>$ <br> ME bathen (XIIIc.) $>$ | name ['na:mə] (XIIIc.) <br> care ['ka:rə] (XIII c.) <br> bathen ['ba:ðən] (XIIIc.) |
| :--- | :--- | :--- | :--- |
| $[\mathrm{e}]>[\varepsilon:]$ | sprecan $>$ <br> mete $>$ <br> beran $>$ | ME speken (XIIIc.) $>$ <br> ME mete (XIIIc.) $>$ <br> ME beren (XIIc.) $>$ | spoken ['sp $:$ :kən] (XIIIc.) <br> mete ['me:tə] (XIIIc.) "meat" <br> beren ['bc:rən] (XIIIc.) "to bear" |
| $[\mathrm{o}]>[\mathrm{o}:]$ | nosu $>$ <br> hopa $>$ | ME nose (XIIc.) $>$ <br> ME hope (XIIc.) $>$ | nose ['no:zə] (XIIIc.) <br> hope ['ho:pə] (XIIIc.) |

Table 45 Substitution of the Letter "u" by " $\mathbf{0}$ " in ME before the so-called Stick Consonants

| The letters following " $u$ " | Old English |  | Middle English |  | New English |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spelling | Pronunciation | Spelling | Pronunciation | Spelling | Pronunciation |
| m | cumon sum | ['kumən] [sum] | comen ['kumən] some [sum] |  | come some | [kım] [s $\wedge \mathrm{m}$ ] |
| n | sunu wundor | ['sunu] <br> ['wundor] | sone wonder | ['sunə] <br> ['wundər] | son wonder | ['s n n ] <br> ['w wnd ] |
| v | a-bufan | [จ'buvan] | aboven | [จ'buvan] | above | [จ 'bıv] |

Table 46 Development of Vowels during The Great Vowel Shift
a)
b)

| $\begin{aligned} & \text { year } \\ & 1400 \\ & \hline \end{aligned}$ | XVc. | 1500 | XVI c. | 1600 | XVIIc | 1700 | XVIIIc | 1800c. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| i: $\rightarrow$ | $\mathrm{ei} \rightarrow \rightarrow$ | $\rightarrow \rightarrow \rightarrow$ | $\rightarrow \rightarrow$ ai | $\rightarrow \rightarrow$ | $\rightarrow \mathrm{ai}$ | ------ | ------- | -----ai |
| u: $\rightarrow$ | $\mathrm{ou} \rightarrow \rightarrow$ | $\rightarrow \rightarrow$ | $\rightarrow \rightarrow \mathrm{au}$ | --- | ----- | ------ | --- | -----au |
| $\rightarrow$ | i: ----- | --- | -------- | --- | ----- | ------ | ------- | ------i: |
| $\varepsilon: \rightarrow$ | $\rightarrow$ | $\rightarrow \rightarrow$ | $\rightarrow \rightarrow$ | $\rightarrow$ | $\rightarrow \rightarrow$ | $\rightarrow \rightarrow$ | ----i:-- | ----- |
| $\mathrm{a}: \rightarrow$ | æ: $\rightarrow \rightarrow$ | $\varepsilon:$ | $\rightarrow \rightarrow \mathrm{e}$ : | $\rightarrow \rightarrow$ | $\rightarrow \rightarrow$ | $\rightarrow \rightarrow$ | $\rightarrow \mathrm{ei}$-- | --------ei |
| $\mathrm{o}: \rightarrow$ | $\rightarrow \rightarrow \rightarrow$ | $\rightarrow \rightarrow \rightarrow$ | $\rightarrow \rightarrow \mathrm{e}$ : | --- | ------- | ------ | -------- | -------u: |
| $\mathrm{o}: \rightarrow$ | $\rightarrow \rightarrow \rightarrow$ | u: |  | $\rightarrow \mathrm{o}$ : |  |  | $\rightarrow$ ou | -------ou |


| XV-XVI cc. |  |
| :--- | :--- |
| ee $[\mathrm{i}:]<$ OE ē <br> ea $[\mathrm{e}:]<$ OE ē | OE dēop > ME deep > XVI c. deep > [di:p] <br> OE dǽlan $>$ ME deelen $>$ XVI c. deal [de: 1$]$ |

c)

| XIVc. | XVc. | XVIc |
| :---: | :---: | :---: |
| town [tu:n] > out [u:t] > fowl [fu:l] > | [toun] > [out] > [foul] $>$ | [taun] <br> [aut] <br> [faul] |

d)

| end of XIV c. | XV c. | XVI c. |
| :--- | :--- | :--- |
| se [sع:] | sea [se:] | $[$ si:] |
| ete ['ع:tə] | eat [e:t] | [i:t] |
| mete ['m $\varepsilon: t ə]$ | [me:t] | [mi:t] |

e)

| end of XIVc. | XIVc. | XVc. | XVIc. | XVIIIc. |
| :---: | :---: | :---: | :---: | :---: |
| take [ta:k] > | [tæ:k]> | [te:k]> | [te:k] > | [teik] |
| shake [ $[\mathrm{a}: \mathrm{k}]>$ | [ $¢$ æ:k]> | [ $[\varepsilon: \mathrm{k}]>$ | [ $[\mathrm{e}: \mathrm{k}]>$ | [ $[$ eik] |
| age [a: d3] > | [æd3] $>$ | [ع:d3] > | [e:d3] > | [eid3] |

f)

| end of XIV c. | XVI c. |
| :--- | :--- |
| roof [ro:f]> | $[$ ru:f $]$ |
| cool $[\mathrm{ko}: 1]>$ | $[\mathrm{ku}: 1]$ |
| tooth $[\mathrm{to}: \theta]>$ | $[\mathrm{tu}: \theta]$ |

g)

| end of XIVc. | XVI-XVIIcc. | XVIIIc. |
| :--- | :--- | :--- |
| rood $[$ ro:d] $>$ | road [ro:d] $>$ | $[$ roud $]$ |
| ston $[$ sto:n] $>$ | stone $[$ sto:n $]>$ | $[$ stoun $]$ |
| ook $[\mathrm{o}: \mathrm{k}]>$ | oak $[\mathrm{o}: \mathrm{k}]>$ | $[$ ouk $]$ |

h)

| end of XIVc. | XVc. |
| :--- | :--- |
| we [we:] $>$ | we [wi:] |
| feele [fe:l] $>$ | feel [fi:1] |
| sheep [le:p] $>$ | sheep [fi:p] |

Table 47 Growth of Enclosed Sounds

| XIVc. | XV-XVI cc. | New English |
| :--- | :--- | :--- |
| morwe ['morwə] $>$ <br> sparwe ['sparwə] $>$ <br> narwe ['narwə] $>$ | morrow ['morou] <br> sparrow ['spærou] <br> narrow ['nærou] | morning <br> sparrow <br> narrow |

Table 48 Shortening of Vowels
a)

| XIV c. | XVI c. | XVIIIc. | New <br> English |
| :---: | :---: | :---: | :---: |
| reden ['re:dən] > beten ['be:tən] > heeth [he:0] > | read [re:d] > beat [be:t] $>$ heoth [he: 0 ] > | $\begin{aligned} & \text { [ri:d] } \\ & {[\mathrm{bi}: \mathrm{t}]} \\ & {[\mathrm{hi}: \theta]} \end{aligned}$ | read <br> beat <br> heath |

b)

| XIV c. | XV-XVI cc. | XVII-XVIII cc. | New English |
| :--- | :--- | :--- | :--- |
| book $[$ bo:k $]>$ | $[$ bu:k $]>$ | $[$ buk $]$ | book |
| shook $\left[\int \mathrm{o}: \mathrm{k}\right]>$ | $\left[\int \mathrm{u}: \mathrm{k}\right]>$ | $\left[\int \mathrm{uk}\right]$ | shook |
| foot $[$ fo:t $]>$ | $[$ fu:t $]>$ | $[$ fut $]$ | foot |
| stood $[$ sto:d $]>$ | $[$ stu:d $]>$ | $[$ stud $]$ | stood |

Table 49 Emergence of Long Vowels
a)

| XIV-XV cc. | XVIIc. I half | XVIIIc. |
| :---: | :---: | :---: |
| fur [fur] > | [f f r$]>$ | [fə:] |
| turn [turn] > | [tırn] > | [tı:n] |
| journey ['dzurnei] > | ['d3^rni] > | ['d3ə:ni] |
| worm [wurm] > | [warm] | [wə:m] |

## b)

| XIV c. | XV - XVII cc. | XVIII c. | XVIIIc. |
| :---: | :---: | :---: | :---: |
| ve | ['v | ['v | ['ve:tju:] virtue |
| service [ser'vis] | ['sarvus] | ['servis] > | [so:vis] service |
| certayn [ser'tain] | ['sartən] | ['serton] | ['sa:tn] certa |

c)

| XIV c. | XV c. | XVI - XVIII cc. |
| :--- | :--- | :--- |
| hall $>$ | $[$ haul $]>$ | $[$ ho:l] hall |
| all $>$ | $[$ aul $]>$ | $[$ s:l $]$ all |
| talk $(e)>$ | $[$ taulk $]>$ tauk $]>$ | $[$ to:k $]$ talk |
| walk $(e)>$ | $[$ waulk $]>[$ wauk $]>$ | $[$ [wo:k $]$ walk |
| salt $>$ | $[$ sault $]>$ | $[$ ss:lt $]$ salt |

d)

| XIII c. | XIV c. | XV c. | XVI c. |
| :---: | :---: | :---: | :---: |
| thoughte | thoughte | thought |  |
| ['Ooxte]> | ['Өouxte] > | [ $\theta$ aut] > | [ $\theta \mathrm{o}: \mathrm{t}$ ] |
| broughte | broughte | brought |  |
| ['broxte] > | ['brouxte] > | ['braut] > | [bro:t] |
| boughte | boughte | bought |  |
| ['boxtə] > | ['bouxt9] > | ['baut] > | [bo:t] |

e)

| ME | NE |
| :---: | :---: |
| branch [brant]] > | [bra:nt] |
| plant [plant] > | [pla:nt] |
| command [kə'mand] > | [kə'ma:nd] |
| example [ig'zampl] > | [ig'za:mpl] |

f)

| XIV c. | XV c. | XVI c. |
| :--- | :--- | :--- |
| calm $[$ kaulm $]>$ | $[$ kaum $]>$ | $[$ ka:m $]$ |
| balm $[$ baulm $]>$ | $[$ baum $]>$ | $[$ ba:m $]$ |
| half $[$ haulf $]>$ | $[$ hauf $]>$ | $[$ ha:f $]$ |
| calf kaulf $]>$ | $[$ kauf $]>$ | $[$ ka:f $]$ |

g)

| XV c. | XVI-XVII cc. |
| :--- | :--- |
| cause [kaus] $>$ | $[$ ko:z] |
| draw [drau] $>$ | $[$ dro:] |
| law [lau] $>$ | $[\mathrm{lo:}]$ |

h)

| XIV c. |  |
| :--- | :--- |
| Port [port] $>$ <br> ford [ford] $>$ | [po:t] <br> [fo:d] $]$ |

i)

| XIV c. | XV c. | XVI-XVIII cc.I half | XVIIIc. |
| :---: | :---: | :--- | :--- |
| half $[$ haf $]>$ <br> calf $[$ kaf $]>$ | $[$ hæf $]>$ <br> $[$ kæf $]>$ | $[$ hæ:f $]>$ <br> $[$ kæ:f $]>$ | $[$ ha:f $]$ |

j)

| XIV-XVII cc. |  | XVIII c. |
| :--- | :--- | :--- |
| first [first] | $>$ | [fə:st] |
| fir [fir] | $>$ | [fə:] |
| bird [bird] | $>$ | [bə:d] |

k)

| serve [ er$] \rightarrow \rightarrow[\mathrm{ar}] \rightarrow \rightarrow$ er $] \rightarrow \rightarrow[$ \% $]$ |  |
| :---: | :---: |
|  | [ur] $\rightarrow$ [ sr$] \rightarrow \rightarrow[\mathrm{\partial}:] \rightarrow \rightarrow[\mathrm{\partial}:]$ |
|  | $[\mathrm{ir}] \rightarrow \rightarrow \rightarrow \rightarrow \rightarrow$ [ir] $\rightarrow \rightarrow$ [ə:] |


| XV c. | XVI-XVIII cc. I half |  | XVIII c. II half |
| :---: | :---: | :---: | :---: |
| pass [pæs] > | [pæ:s] | $>$ | [pa:s] |
| glass [glæs] > | [glæ:s] | $>$ | [gla:s] |
| after ['æftər ]> | ['æ:ftər] | > | ['a:fte] |
| craft [kræft] > | [kræ:ft] | $>$ | [kra:ft] |
| path [pæ日] > | [рæ:日] | $>$ | [pa: $\theta$ ] |
| hard [hærd] > | [hæ:d] | $>$ | [ha:d] |

Table 50
Spelling of Long Vowels in Middle English

| OE | ME |  | Meaning |
| :--- | :--- | :--- | :--- |
| hūs <br> mūs <br> hū <br> nū <br> tūn | hous <br> mous <br> how <br> now <br> town | $[$ hu:s $]$ <br> $[$ mu:s $]$ <br> $[h u:]$ <br> $[n u:]$ <br> $[$ tu:n $]$ | house <br> mouse <br> who <br> now <br> town |

Table 51 Changes of Short Vowels

| XIVc. | XVc. |
| :--- | :--- |
| werre $>$ | war [war] |
| sterre $>$ | star [sta:r] |
| person $>$ | person ['parsən] |
| ferre $>$ | far [fa:r] |

Table 52
Vocalization of "r" and Associated Vowel Changes

| Changes Illustrated |  | Examples |  |
| :---: | :---: | :---: | :---: |
| Periods | ME NE | ME | NE |
| After short vowels | o+r [ 0 :] | for [for] thorn [ 0 orn] | for thorn |
|  | a+r [a:] | $\begin{aligned} & \text { bar [bar] } \\ & \text { dark [dark] } \end{aligned}$ | $\begin{array}{\|l} \hline \text { bar } \\ \text { dark } \\ \hline \end{array}$ |
|  | $\left.\begin{array}{ll}\mathrm{i}+\mathrm{r} & \\ \mathrm{e}+\mathrm{r} & \}[\mathrm{e}:] \\ \mathrm{u}+\mathrm{r} & \\ \mathrm{o}+\mathrm{r} & \end{array}\right]$ | ```first [first] serven ['servən] fur [fur] brother ['broðər]``` | first serve fur brother |



Table 53
Phonetic Changes in the Development of Weak Verbs

|  | Infinitive | Past Tense | Past Participle |
| :--- | :--- | :--- | :--- |
| XII c. | kepen [e:] | kepte [e:] | kept [e:] |
| XIII c | kepen [e:] | kepte [e] | kept [e] |
| XV c. | keep [i:] | kept [e] | kept [e] |

Table 54 Pronunciation of Strong Verbs in their Development in New English

| Infinitive | Past Tense |  | Past Participle |
| :---: | :---: | :---: | :---: |
|  | Singular | Plural |  |
| [o:] > [u:] | [ou] | [ou] | [o:] > [ou] |
| to choose | chose chose chosen |  |  |
| [o:] > [u:] | [0] | [o] | [o] |
| to shoot | shot shot shot |  |  |
| [e:] > [i:] | [ou] | [ou] | [ou] |
| to freeze | froze froze frozen |  |  |
| [i] | [a] > | [æ] | [u] $>$ [ $\Lambda$ ] |
| to begin to drink to sing to ring to swim to shrink | began drank <br> sang <br> rang <br> swam <br> shrank |  | begun drunk sung rung swum shrunk |
| [i] | [u] $>$ [ $\Lambda$ ] |  | [u] $>$ [ $\Lambda$ ] |
| to cling to fling to win | clung <br> flung <br> won |  | clung <br> flung <br> won |


| [i:] > [ai] | [u:] > [au] | [ $\mathrm{u}:]>$ [au] |
| :---: | :---: | :---: |
| to bind to find to grind to wind | bound found ground wound | bound found ground wound |
| [i:] or [\&ə] | [ou] or [o:] | [ou] or [0:] |
| to steal to speak to break to bear to tear | stole <br> spoke <br> broke <br> bore <br> tore | stolen <br> spoken <br> broken <br> bor(e)n <br> torn |
| [i] or [i:] | [ei] or [e] | [I] or [i:] |
| to give <br> to eat | gave <br> ate [et] | given <br> eaten |
| [I] | [æ] | [æ] |
| to sit | sat sat | sat |
| [a:] > [ei] | [ $\mathrm{o}:]>$ [ u ] | [a:] > [ei] |
| to shake <br> to take <br> to forsake | shook took forsook | shaken taken forsaken |

Table 55 Old English Consonant Letters

$$
\mathrm{p}, \mathrm{~b}, \mathrm{~m}, \mathrm{f}, \mathrm{t}, \mathrm{~d}, \mathrm{n}, \mathrm{~s}, \mathrm{r}, 1, \mathrm{p}, \mathrm{~d}, \mathrm{c}, 3, \mathrm{~h}
$$

Table 56 Pronunciation of OE Consonant Letters
The Old English spelling was mainly phonetic, the letters " f , s , $\mathrm{p}, \mathrm{〕}$ " could denote voiced consonants in intervocal position or voiceless otherwise; the letter "c" was used to denote the sound [k] (palatal or velar).
[j] - before or after front vowels [æ], [e], [i]: 3iefan (give), зēar (year), dæ3 (day)
3 [ $\gamma$ ] - after back vowels [a], [o], [u] and consonants [1] and [r] dazas (days), folzian (follow)
[g] - before consonants and before back vowels [a], [o], [u]: 3 ōd (good), 3 lēo (glee)

Table 57 Classification of Old English Consonants

|  | Labial, labiodental | Forelingual (dental) | Mediolingual (palatal) | Back lingual (velar) |
| :---: | :---: | :---: | :---: | :---: |
| Plosive <br> voiceless voiced | $\begin{aligned} & \mathrm{p} \\ & \mathrm{p} \\ & \mathrm{~b} \\ & \mathrm{~b}: \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathrm{t} \text { t: } \\ & \mathrm{d} \mathrm{~d}: \end{aligned}$ | $\begin{array}{r} \mathrm{k}^{\prime} \mathrm{k}: \\ \mathrm{g}: \end{array}$ | $\begin{aligned} & \text { k k: } \\ & \text { g g } \\ & \hline \end{aligned}$ |
| Fricative voiceless voiced | $\begin{aligned} & \mathrm{f} \text { f: } \\ & \mathrm{v} \\ & \hline \end{aligned}$ | $\begin{array}{cc} \theta & \theta: \\ \partial \mathrm{s} \\ \mathrm{\partial} \mathrm{z} \end{array}$ | $\mathrm{x}^{\prime} \mathrm{x}$ ': | $\begin{aligned} & \mathrm{x}^{\prime} \mathrm{x}: \quad \text { (h) } \\ & \gamma \\ & \gamma \end{aligned}$ |
| Sonorants | m m: | $\begin{array}{ll} \hline \mathrm{n} & \mathrm{n}: \\ \mathrm{r} & 1 \end{array}$ |  | (y) |
| Semivowel | w |  | $y(\mathrm{j})$ |  |

Table 58 Palatalization and Splitting of OE Velar Consonants

| Change illustrated |  | Examples |  |
| :---: | :---: | :---: | :---: |
| Before and after front vowels | In other positions | OE | NE |
| k k' |  | cinn, birce, tæcan | chin, birch, to teach |
|  | k | can, macian | can, to make |
| g g' |  | sinzan | to sing |
| g : $\mathrm{g}^{\prime}$ : |  | ecz, bryc3 | edge, bridge, |
|  | g | 3ān, 3rētan | go, to greet |
|  |  | neaht, niht | night |
| $\begin{array}{ll} \hline \mathrm{x} & \mathrm{x}^{\prime} \\ \gamma & \mathrm{j} \end{array}$ | $\begin{aligned} & \hline \mathrm{x}, \mathrm{~h} \\ & \gamma \\ & \hline \end{aligned}$ | hors, hlāf dæ3, 3eard dazas | horse, loaf <br> day, yard <br> days |

Table 59
Voiced Positional Variants of OE Voiceless Consonants

|  | OE | Meaning | OE | Meaning |
| :---: | :---: | :---: | :---: | :---: |
| [f]> [v] | feohtan <br> ['feoxtan] <br> oft [oft] | "fight" "often" | drefan ['dre:van] ofer ['over] | "drive" "over" |
| [s]>[z] | $\begin{aligned} & \text { rās [ra:s] } \\ & \text { 3āst [ga:st] } \\ & \hline \end{aligned}$ | "rose" "ghost" | rīsan ['ri:zan] wesan ['wezan] | $\begin{aligned} & \text { "rise" } \\ & \text { "be" } \end{aligned}$ |
| [ $\theta$ ]>[ð] | ðæt [ $\theta æ$ t] | "that" | ōðer['o:ðer] cweðan[kweðən] | "other" "say", "quote" |

Table 60 Contraction of Nasal Consonants in OE

| OE | Meaning |
| :--- | :--- |
| fif $<$ finf (Goth.finf, fimf) | five |
| sōfte $<$ sonfto (OHG.samfto) | soft |
| ōðer $<$ onper (Goth. anpar) | other |
| tōp $<$ tonp (Goth. tunpus) | tooth |
| $3 \overline{o ̄ s}<$ 3ons (OHG. gans) | goose |
| $\overline{\text { uns }<\text { uns (OHG. uns) }}$ | us |

Table 61 Palatalization of OE Backlingual Consonants

| IX c. XI c. | XII c. |
| :--- | :--- |
| OE $\left[\mathrm{sk}^{\prime}\right]>$ ME []$]$ |  |
| OE $\left[\mathrm{k}^{\prime}\right]>$ ME $[\mathrm{t}]$ | scip $>$ ship; scēap $>$ sheep |
| OE $\left[\mathrm{gg}^{\prime}\right]>$ ME $[\mathrm{d} 3]$ | cild $>$ child; cin $>$ chin <br> bryc3 $>$ bridge (brigge $)$ <br> ec3 $>$ edge |

Table 62 Vocalization of Consonants in ME


Table 63 Emergence of New Consonants in ME
from the Old English Variants

| Old English | Middle English | Meaning |
| :--- | :--- | :--- |
| seofon | seven [v] | seven |
| rīsan | risen [z] | risen |
| hǽðen | hethen [ð] | heathen |

Table 64 Spelling Changes of Some Consonants in ME

| Old English |  | Middle English |  |
| :--- | :--- | :--- | :--- |
| sc [sk'] | scip | sh | ship |
| $\mathrm{c}\left[\mathrm{k}^{\prime}\right]$ | cin | ch | chin |
| $\mathrm{c}[\mathrm{gg}$ | ec3 | dg | edge |
| $\mathrm{c}[\mathrm{k}]$ | cyn | k | kin |
| $\mathrm{f}[\mathrm{v}]$ | fif | v | five |
| $\mathrm{p}[\theta],[8]$ | pæt | th | that |
| $\mathrm{h}\left[\mathrm{x}, \mathrm{x}^{\prime}\right]$ | liht | gh | light |
| $3[\mathrm{~g}]$ | 3ōn | g | gon |

Table 65 Simplification of Initial Consonants in ME

| Old English | Middle English |
| :--- | :--- |
| VIII c. | XI c. |
| hring | ring "ring" |
| hnutu | nute "nut" |
| hlūd | lud "loud" |
| hwæt | what |
| hwit | whit "white" |

Table 66 Simplification of Initial Consonants in NE

| Middle English | New English |
| :--- | :--- |
| gnat [gnat] | gnat [næt] |
| gnome [gno:m] | gnome [noum] |
| wrappen [wrapən] | wrap [ræp] |
| writen [wri:tən] | write [rait] |
| wrong [wroy] | wrong [roj] |

Table 67 Simplification of Consonants in New English

| Middle English |  | New English |
| :---: | :---: | :---: |
| [st] bustlen ['bustlen] whistlen ['hwistlən] | > | [sl] bustle ['basl] whistle ['wisl] |
| [stn] fastnen ['fastnən] listnen ['listnən] | > | ['sn] fasten ['fa:sn] listen ['lisn] |
| $\begin{aligned} & \hline \text { [skl] } \\ & \text { muscle ['muskl] } \end{aligned}$ | > | [sl] muscle ['mısl] |
| [ftn] often ['oftn] | > | [fn] often ['ofn] |
| [mb] climbin ['kli:mbən] lamb [lamb] | > | [m] <br> climb ['klaim] <br> lamb [læm] |
| [mn] automne [o:'tumn] solemn ['solemn] | > | [m] autumn ['0:təm] solemn ['soləm] |
| [kn] <br> knave [kna:v] <br> kneden ['kne:dən] <br> knyf ['kni:f] <br> knowen ['knouən] | > | [n] <br> knave ['neiv] <br> knead [ni:d] <br> knife [naif] <br> know [nou] |

Table 68 Changes of Sibilant and Affricate Consonants after Stressed Syllables in XVII-XVIII cc.

| [ $\mathrm{sj}>[\mathrm{j}]$ | commissioun [komi 'sju:n] > commission [kə'misjən] $>$ [kə'miln] commission <br> relation [rela'sju:n] $>$ [ri'leisjən] $>$ [ri'lei $\mid n]$ relation |
| :---: | :---: |
| [zj] > [3] | decision [desi'zju:n] $>$ [di'sizjən] $>$ [di'sizn] decision plesure [ple'zju:rə] > ['plezjə] > ['plezə] pleasure |
| $[\mathrm{tj}]>$ [ t$]$ | nature [na'tju:rə] > ['neitjo] $>$ ['neit]ə] nature |
| $\begin{aligned} & {[\mathrm{dj}]>} \\ & {[\mathrm{d} 3]} \\ & \hline \end{aligned}$ | souldier [soul'djer] > ['souldje] > ['sould3ə] soldier |

Table 69 Vocalization of the Consonant [ $r$ ] in New English

| XVI c. |  |  |
| :--- | :--- | :--- |
| XVII-XVIII c. |  |  |
| bark [bark] | $>$ | [ba:k] |
| harm [harm] | $>$ | [ha:m] |
| turn [turn] | $>$ | [tə:n] |
| port [port] | $>$ | $[p:: t]$ |
| care [ke:r] | $>$ | $[$ keə] |
| here [hi:r] | $>$ | $[$ hiə] |

Table 70 Development of Sibilants or Fricatives in the Plural Ending of Nouns in New English

| Phonetic conditions | ME | NE |
| :--- | :--- | :--- |
| After a voiced <br> consonant or a <br> vowel | stones ['sto:nəs] $>$ <br> ['stounəz] $>$ ['stounz] <br> days [dais] $>$ [deis] | stones |
| After a voiceless <br> consonant | bookes ['bo:kəs] $>$ [bu:ks] <br> $>$ [buks] | books |
| After sibilants and <br> affricates <br> $\left[\mathrm{s}, \mathrm{z}, \int, \mathrm{t}, \mathrm{d}\right]$ | dishes ['di $[$ əs] $>$ ['di $]$ iz] | dishes |

## Table 71 Changes in the Alphabet and Spelling in Middle and New English

a) The following letters disappeared and replaced by

| $ð, \mathrm{p}[\mathrm{\delta} / \theta]$ | th | bat - that |
| :--- | :---: | :--- |
| $3[\mathrm{~g} / \mathrm{j}]$ | g | 3od - god <br> dæ3-day |
| $æ[\mathrm{e}]$ | y | 3ear - year |

b) The following letters were introduced

| g | for $[\mathrm{g}],[\mathrm{d} 3]$ | in "god" and [d3] in "age" |
| :--- | :--- | :--- |
| j | for $[\mathrm{d} 3]$ | in words of French origin: "joy, judge" |
| k | for $[\mathrm{k}]$ | instead of "c" before front vowels and <br> " n ": drincan $>$ drinken; cnawan $>$ knowen; |


| v | for [v] | instead of f as a separate phoneme: <br> lufu > love ['luvə] |
| :--- | :--- | :--- |
| q | for $[\mathrm{k}]$ <br> or $[\mathrm{kw}]$ | (followed by u ) in quay $[\mathrm{ki}:]$ <br> in "cwen $>$ queen" to replace OE "cw" |
| z | for $[\mathrm{z}]$ | as a separate phoneme: zēl (zeal) |

c) The following digraphs appeared:

| Consonant digraphs |  |  |
| :---: | :---: | :---: |
| ch for the sound | [t $¢$ ] | cild $>$ child |
| d3 | [d3] | bryc3>bridge |
| gh | [ $\chi$ ] | riht $>$ right |
| th | [ $\mathrm{d} / \theta]$ | bencan $>$ thinken, moðor $>$ mother |
| sh | [ 5 ] | scip > ship |
| ph |  | in words borrowed from Latin: phonetics |
| ch | [k] | in words borrowed from Latin: chemistry |
| vowel digraphs - to show the length of the vowel |  |  |
| ea $[\mathrm{e}]$ | mēte > meat |  |
| ee [e:] | fēt $>$ feet |  |
| oa [0:] | bāt $>$ boat |  |
| oo [0:] | fōt $>$ foot |  |
| ie [e:] | fêld $>$ field |  |
| ou/ow [u:] | hūs $>$ hous, tūn $>$ town |  |

Table 72 Addition of Consonants in New English

| Consonants | ME | NE |
| :--- | :--- | :--- |
| final " $d$ " | soun <br> $(<$ Fr. son, soun $)$ <br> boun <br> expoune | $>$ sound |
|  | egens <br> amonges <br> (Fr.) paysan | $>$ expound |$|$| $>$ against |
| :--- |
| final " t " |


|  | (Fr.) tyran | $>$ tyrant |
| :---: | :---: | :---: |
| initial "h" | (h)oost <br> (h)omage | $\begin{aligned} & \hline>\text { hoost } \\ & >\text { homage } \\ & \hline \end{aligned}$ |
| insertion of "n" | passage message porridge herbergene | $>$ passenger <br> $>$ messenger <br> $>$ porringer <br> $>$ harbinger |

## MORPHOLOGY

Table 73 Number of OE Nouns

| Nominative Singular | Nominative Plural |
| :--- | :--- |
| fisc "fish", stān "stone" | fiscas "fishes", stānas "stones" |
| scip "ship", land "land"" | scipu "ships", landu "lands" |
| scēap "sheep"" | sceap "sheep", |
| eaze "eye", oxa "ox" | ēazan "eyes", oxan "oxen", <br> broðor "brother" <br> tōp "tooth", mann "man" |
| brōðor "brethren, brothers" <br> tēp "teeth", men(n) "men" |  |

Table 74 Declension of OE a-stem Nouns (Strong Declension)

| Case $\quad$ Gender |  | Masculine | Neuter |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Short vowel | Long vowel |
| Singular | Nominative Genitive Dative Accusative |  | fisc "fish" <br> fisces <br> fisce <br> fisc | scip "ship" scipes scipe scip | dēor <br> "deer" <br> dēores dēore dēor |
| Plural | Nominative Genitive Dative Accusative | fiscas <br> fisca <br> fiscum <br> fiscas | scipu <br> scipa <br> scipum <br> scipu | dēor <br> dēora <br> dēorum dēor |

Table 75
Declension of OE $\overline{\mathbf{0}}$-stem Nouns (Strong Declension)

| o-stem | lar ${ }^{\text {a }}$ jo-stem |
| :---: | :---: |
| Masculine <br> N. caru "care" <br> G. <br> D. \} care <br> A. | bryc3"bridge" <br> \} brycze |
| Plural |  |
| N. cara <br> G. cara <br> D. carum <br> A. cara | brycza brycza bryc3um bryc3a |

Table 76
Declension of OE i-stem Nouns
(Strong Declension)

| Singular |  |  |
| :--- | :--- | :--- |
| Masc. | Neuter | Fem. |
| N. size "victory" | sife "sieve" | hÿd "hide" |
| G. sizes | sifes | hÿde |
| D. size- | sifé | hÿde |
| A. size | sife | hÿde |
| Plural |  |  |
| N. size, sizeas | sifu | hÿde, hÿda |
| G. sizea | sifa | hÿda |
| D. sizum | sifüm | hÿdum |
| A. size. sizeas | sifu | hÿde, hÿda |

Table 77
Declension of u-stem Nouns (Strong Declension)

| Singular |  |  |  |
| :---: | :---: | :---: | :---: |
| Masculine |  | Feminine |  |
| N. sunu "son" | duru "door" | flōr "floor" | hand "hand" |
| G. suna | dura | flōra | handa |
| D. suna | dura | flōra | handa |
| A. sunu | duru | flōr | hand |
| Plural |  |  |  |
| N. suna | dura | flōra | handa |
| G. suna | dura | flōra | handa |
| D. sunum | durum | flōrum | handum |
| A. suna | dura | flōra | handa |

Table 78
Declension of OE n-stem Nouns (Weak Declension)

| Gender <br> Case |  | Masculine |  | Feminine | Neuter |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \frac{\ddot{\omega}}{3} \\ & \text { and } \\ & \cdot \vec{\sim} \end{aligned}$ | Nominative Genitive Dative Accusative | nama "na <br> naman <br> naman <br> naman | ' oxa "ox" <br> oxan <br> oxan <br> oxan | $\begin{aligned} & \text { tunze "tongue" } \\ & \text { tun3an } \\ & \text { tun3an } \\ & \text { tun3an } \\ & \hline \end{aligned}$ | eaze"eye" <br> eazan <br> eazan <br> ea3e |
| 苛 | Nominative Genitive Dative Accusative | naman <br> namena <br> namum <br> naman | oxan"oxen" <br> oxena <br> oxum <br> oxan | tun3an <br> tunzena <br> tun3um <br> tunzan | eazan <br> eazena <br> ea3um <br> ea3an |

Table 79 Declension of OE root-stem Nouns (Weak Declension)

| Gender |  | Masculine | Feminine |
| :--- | :--- | :--- | :--- |
| Case |  |  |  |
|  | Nominative | mann "man" | mūs "mouse" |
|  | Dative | mannes | mūse |
|  | men(n) | mës |  |
| men(n) | mūs |  |  |


|  | Nominative | men(n)"men" | mÿs "mice" |
| :--- | :--- | :--- | :--- |
| Genitive | mannㅁ | mūsa |  |
| Dative | mannum | mūsum |  |
| Accusative | $\operatorname{men(n)}$ | mỹs |  |

Table 80
Declension of OE r-stem Nouns (Weak Declension)

| Singular |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Masculine |  | Feminine |
| N. A. fæder "father" | brōpor "brother" | sweostor "sister" | cild "child" |
| G. | fæder(-es) | brōpor | sweostor |

Table 81 Development of the noun "child"

| Number | Dates | VIII-IX <br> cc. | IX-XI cc. XI-XVcc. |  | XVI c. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Singular | Pronunciation | [i] $>$ | [i:] | [ai] |  |
|  | Form | cild | cild | child | child |
|  | Pronunciation | [i] |  |  |  |
|  | Form | cildru |  |  |  |

Table 82 Principal Grammatical Endings in the OE Noun Declension

| $\qquad$ |  | Masculine |  |  |  | Feminine |  |  |  | Neuter |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | a | 1 | u | n | $\overline{\text { ō }}$ | i | u | n | a | 1 | n |
|  | Nominative |  | -e | -u/o | -a | -u |  | - $/ 0$ | - | -u/0 | -e | - |
|  | Genitive | -es | -es | -a | -an | -e | -e | -a | -an | -es | -es | -an |
|  | Dative | -e | -e | -a | -an | -e | -e | -a | -an | -e | -e | -an |
|  | Accusative | - | -e | -a | -an | -e | -e | -a | -an | -u/0 | -e | -e |
| $\frac{\overline{3}}{2}$ | Nominative | -as | -e/es | -a | -an | -e | -a | -a | -n | -u/o | -u | -an |
|  | Genitive | -a | -a | -a | -ena | -a | -a | -a | -ena |  | -a | -ena |
|  | Dative | -um | -um | -um | -um | -um | -um | -um | -um | -um | -um | um |
|  | Accusative | -as | -e/as | -a | -an | -a | -e | -a | -an | -u/o | -u | an |

Table 83
Morephological Classification of Nouns in Middle English
a) number
\%

| Old English |  | Middle English |  |
| :---: | :---: | :---: | :---: |
| a-stem | singular stān "stone" plural stānas | singular <br> plural | stōn stōnes |
| n-stem | singular oxa "ox" <br> plural oxan | singular <br> plural | oxe oxen |
| root-stem | singular tōp "tooth" <br> plural <br> bōc "book" <br> tēp "tteeth" <br> bēc "books" | singular <br> plural | tooth <br> book <br> teeth <br> bookes |
| borrowed |  | singular <br> plural | corage corages |

b) case

| Old English |  | Middle English |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Nominative | stān | nama |  |  |
| Accusative | stān | namanan | \}Common case stōn name |  |
| Dative | stāne |  |  |  |
| Genitive | namān <br> stānes | naman | Genitive case stōnes names |  |

Table 84
Morphological Classification of Nouns in New English

| Old English | Middle English |  |
| :--- | :--- | :---: |
| Nominative \& Accusative <br> Plural ending <br> Genitive singular ending | -as | Common plural ending | -es $\quad$ Genitive singular ending | -s |
| :--- | :--- |

Table 85 Declension of Personal Pronouns
and Their Development

|  | Ist person | $2^{\text {nd }}$ person | $3{ }^{\text {rd }}$ person |
| :---: | :---: | :---: | :---: |
|  |  |  | Masc. Fem. Neuter |
|  |  | $\begin{aligned} & \text { bū }>\text { "thou" } \\ & \text { bin̄ }>\text { "thine,thy" } \\ & \text { bē }>" \text { "thee" } \\ & \text { bē, pec > "thee" } \end{aligned}$ | he""he" hēo"she" hit "it" his"his" hire"her" his"its" him"him" hire"her" him "it" hine"him" hīe"her" hit "it" |
|  |  | 3it "you both" incer"both yours" inc "you both" inc, incit | The dual number of the $1^{\text {st }}$ and $2^{\text {nd }}$ persons disappeared in Middle English. |


|  | N. wē | > "we all" | 3ē > "you all" | hīe, hī, hēo | $>$ | "they" |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | G. ūre | $>$ "our all" | ēower $>$ your | hiera, hira | $>$ | "their" |
|  | D. $\overline{\mathrm{u}}$ | $>$ "us all" | ēow $>$ you | him | $>$ | them" |
| O | A. ūs | $>$ "us all" | ēow $>$ you | hīe,hī, hēo | $>$ | "them" |

Table 86 The Origin of the Personal Pronoun "she"

| OE |  | ME | NE |
| :---: | :---: | :---: | :---: |
| hēo + <br> (personal pronoun, feminine gender) | sēo <br> (demonstrative pronoun, feminine gender) | she,sho[sjo:]>[]0:] | she[]i:] |

Table 87
Comparison of Modern English Personal Pronouns with those of Old English


|  | $\begin{aligned} & \hline \text { it } \\ & \text { its } \\ & \text { it } \\ & \text { it } \end{aligned}$ | $\begin{aligned} & < \\ & < \\ & < \\ & < \end{aligned}$ | Nominative Genitive Dative Accusative | hit <br> his <br> him <br> hit |
| :---: | :---: | :---: | :---: | :---: |
| Plural | they (Scand.) their(Scand.) them(Scand.) them (Scand.) | $\begin{aligned} & < \\ & < \\ & < \\ & < \end{aligned}$ | Nominative <br> Genitive <br> Dative <br> Accusative | hīe, hī hira, hiera, heora, hiora him, heom hīe, hī |

Table 88 Declension of Demonstrative Pronouns


Table 89 Declension of the Demonstrative Pronoun

| bes "this" |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Case | Singular |  |  | Plural |
|  | Masculine | Feminine | Neuter | All genders |
| Nom. | pes | pēos, | pis | pās |
| Gen. | pisses | bīos | bisses | pissa, pisra |
| Dat. | pissum, | pisse | pissum, | pissum, |
| Acc. | peossum | pās | beossum | beossum |
| Inst. | pisne, bỹsne | bisse |  | pās |
|  | bŷ |  | bŷs |  |

Table 90 The Origin of the Articles
a) indefinite article
$\left.\begin{array}{|l|l|}\hline \mathrm{OE} & \mathrm{NE} \\ \hline \text { ann (numeral) } & >\text { one } \\ \text { an, a (indefinite pronoun, } \\ \text { indefinite article) }\end{array}\right)>$ a, an $\quad$.
b) definite article

| OE | ME | NE |
| :---: | :--- | :---: |
| sē <br> (demonstrative pronoun, <br> masculine, singular) | the $[\theta \mathrm{e}] \quad>$ <br> (definite article) $)$ | the [ði:] |

Table 91 Old English Interrogative Pronouns
The interrogative pronoun $h w \bar{a}$ "who" was declined only in the singular and had only masculine and neuter forms:

| Masculine |  | Neuter |
| :--- | :--- | :--- |
| N. | hwā "who" | hwæt "what" |
| G. | hwæs "whose" | hwæs |
| D. | hwǽm, hwām "whom" | hwǽm, hwām |
| A. | hwone "whom" | hwæt |
| Ins. | hwæm, hwām "whom" | hwÿ "why" |

Table 92 List of Other Old English Pronouns
a) definite pronouns

3ehwā "every" (declined as hwā "who")
3ehwilc "each" They are declined as strong ǽ3ber "either" adjectives.
ǽlc "each"
swilc "such"
b) indefinite pronouns

| sum "some" | They both are declined as |
| :--- | :--- |
| ǽniz "any" | strong adjectives. |

c) negative pronouns
nān, nǽniz (no, none) are declined as strong adjectives.
d) relative pronouns
pe "which, that"
sēpe "which, that" \} They are not declined.
swilc "such" - It is declined like strong adjectives.
seilca "the same" - It is declined like weak adjectives.
Table 93
Declension of Old English Adjectives

| - Declension | Indefinite | Definite (Weak) |
| :---: | :---: | :---: |
| Singular |  |  |
| Nominative | 3ōd "good" | 3ōda |
| Genitive | 3 3odes | 3ōdan |
| Dative | 3ōdum | 3ōdan |
| Accusative | 3ōdne | 3ōdan |
| Instrumental | 3ōde | - |
| Plural |  |  |
| Nominative | 3ōde | 3ōdan |
| Genitive | 3 3ōdra | 3 3odra |
| Dative | 3ōdum | 3ōdum |
| Accusative | 3ōde | 30̄dan |

Table 94 Declension of Old English Adjectives
a) monosyllabic

| Singular |  | Plural |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Masc. | Neut. | Fem. | Masc | Neut. | .Fem. |
| N blæc"black" | blæc | blacu | N blace | blacu | blaca |
| G blaces | blaces | blæcre | G blacra | blacra | blacra |
| D blacum | blacum | blæcre | D blacum | blacum | blacum |
| A blæcne | blæc | blace | A blace | blacu | blaca |
| I blace | blace | - | - | - | - |

$\stackrel{\AA}{\omega}$ b) dissyllabic

| Singular |  |  | Plural. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Masculine | Neuter | Feminine | Masculine | Neuter | Feminine |
| N. ēadiz"happy" | ēadi3 | ēadizu | N. ēadize | ēadizu | ēadiza |
| G. ēadizes | ēadizes | eadizre | G. ēadizra | eadizra | eadi3ra |
| D. eadisum | eadizum | eadizre | D. eadisum | eadizum | ēadizum |
| A. eadizne | ēadi3 | ēadize | A. ēadize | ēadi3u | ēadisu |
| I. ēadize | ēadize | - | - | - | - |

c) ja, jō-stems

| Singular |  |  |  | Plural |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| Masc. | Neut.. | Fem | Masc. | Neut.. | Fem. |  |
| N. swēte "sweet" | swēte | swētū | swēte | swētu | swēta |  |
| G. swētes | swētes | swētrē | swētra | swētra | swētera |  |
| D. swētum | swētum | swētre | swētum | swētum | swētum |  |
| A. swētne | swēte | swēte | swēte | swētu | swēta |  |
| I. swēte | swēte | - | - | - | - |  |

## Table 95 Degrees of Comparison of OE Adjectives

a) synthetic way

| Positive | Comparative | Superlative |
| :---: | :---: | :---: |
| heard "hard" | heardra "harder" | heardost "hardest |
| fæ̌er "fair" | fæ3erra "fairer" | fæ3erost "fairest" |
| lēof "dear" | lēofra "dearer" | leofort "dearest" |

b) with mutation

c) irregular comparison of adjectives

| Positive | Comparative | Superlative |
| :---: | :---: | :---: |
| "good" | betera "better" | betst "best" |
| yfel "bad" | wiersa(wyrsa)"worse" | wierrest(wyrst)"worst" |
| micel (mycel) "much" | māra "more" | mæst "most" |
| lytel "little" | læssa "less" | læst "last","least" |

Table 96 Development of Degrees of Comparison of

| Adjectives |  |  |  |
| :---: | :---: | :---: | :---: |
| $\qquad$ | Positive | Comparitive | Superlative |
| Old English Middle English New English | heard hard hard | heardra hardre harder | heardost hardest hardest |
| Old English Middle English New English | eald <br> ald <br> old | ieldra/yldra <br> eldre <br> elder | ieldest eldest eldest |
| Old English Middle English New English | 3ōd good good | betera bettre better | betst <br> best <br> best |

Table 97 Adjective-forming Suffixes

1. -ede (group "adjective stem+substantive stem"): micelhēafdede "largeheaded"
2. -ihte (from substantives with mutation): pirnihte "thorny"
3. $-i 3$ (from substantives with mutation): hāliz "holy", mistiz "misty"
4. -en, -in (with mutation): $3 y$ lden "golden", wyllen "woollen"
5. -isc (nationality): En llisc "English", Welisc,"Welsh", mennisc "human"
6. -sum (from stems of verbs, adjectives, substantives): sibbsum "peaceful", hiersum "obedient"
7. -feald (from stems of numerals, adjectives): priefeald "threefold"
8. -full (from abstract substantive stems): sorzfull "sorrowful"
9. -lēas (from verbal and nominal stems): slcoplēas "sleepless"
10. -l̄ $\bar{c}$ (from substantive and adjective stems): eorplic "earthly"
11. -wearld (from adjective, substantive, adverb stems): inneweard "internal", hāmweard "homeward".

Table 98 Old English Cardinal Numerals

```
1 - ān
2 - twā
3 - prīe
4 - fēower
5 - fif
6 - siex, six
7- seofon, siofen
8 - eahta
9 - nizon
10 - tīen, tÿn, tēn
11 - endlefan
12 - twelf
13-prēotīene
14-fẽowertiene
15 - fîftiene
16 - sixtīene
17 - seofontīene
```

18 - eahtatīene
19 - nizontīene
20 - twenti3
30 - prīti3
40 - fēowerti3
50 - fiffti3
60 - siextiz
70 - hundseofonti3
80 - hundeahti3
90 - hundnizonti3
100 - hund, hundtēonti
110 - hundendlufonti3
120 - hundtwelftiz
200 - tū hund
300 - brēo hund
1000 - pūsend
2000 - tū pūsendu

Units are usually put before tens: ān and twenti3 (21), fîf and twenti3 manna (25 men).

## Table 99 Declension of Cardinal Numbers

The cardinal numerals 1-3 are declined.
$1-\overline{\mathrm{a}}$ is declined like a strong adjective.
2 - twā is declined in the following manner:

| twá | 3 bríe |
| :--- | :--- |
| Masc. Neut. Fem. | Masc. Neut. Fem. |
| N twezen tū, twā, twā | N prīe, brī, brỹ, brīo, prēo prīo, prēo |
| G twēzea, twēzra | G prīora, prēora |
| D twæm, twām | D prīm |
| A twezen tū, twā, twā | A prīe, prī, prỹ, prīo, prēo prīo, prēo |

Table 100 Ordinal Numerals
Ordinal numerals use the suffix -ta or -ba, etymologically a common Indo-European one (*-to-).

| 1 - forma, fyresta | $16-$ sixtēopa |
| :--- | :--- |
| $2-$ ōper, æfterra | $17-$ siofontēopa |
| 3 - bridda, pirda | $18-$ eahtatēopa |
| 4 - fēorpa | $19-$ nizontēopa |
| 5 - fífta | $20-$ twenti3opa |
| 6 - siexta, syxta | $30-$ brittizopa |


| 7 - siofopa | $40-$ fēowertizopa |
| :--- | :--- |
| $8-$ eahtopa | $50-$ fíftizopa |
| $9-$ nizopa | $60-$ siextizopa |
| $10-$ tēopa | $70-$ hundsiofontizopa |
| $11-$ endlefta | $80-$ hundeahtatizopa |
| $12-$ twelfta | $90-$ hundnizontizopa |
| 13 - preotēopa | $100-$ hundtēontiozopa |
| $14-$ fêowertēopa | $110-$ hundælleftizopa |
| $15-$ fiftēopa | $120-$ hundtwelftizopa |

Table 101
Conjugation of Old English Strong Verbs


| Present Subj. <br> Singular <br> Plural | wrīte <br> wrīten <br> writen | binde <br> binden <br> binden | nime <br> nimen <br> nimen |
| :--- | :--- | :--- | :--- |
| Imperative <br> Singular <br> Plural | wrīt <br> wrītap | bind <br> bindap | nim <br> nimap |
| Participle I | wrītende | nimende |  |
| Past Ind. <br> Sing. 1 <br> 2 | wrāt <br> write <br> wrāt <br> writon | band, bond <br> bunde <br> band, bond <br> bundon | nam <br> name <br> nam <br> namon |
| Plural | bunde |  |  |
| Past Subj. <br> Singular <br> Plural | write <br> writen | name <br> bunden | namen |
| Participle II | (3e)writen | (3e)bunden | (3e)numen |

Table 102 Seven Classes of Old English Strong Verbs

|  | Infinitive | Preterite | Preterite Plural | Past |
| :--- | :--- | :--- | :--- | :--- |


|  |  | Singular |  | Participle |
| :---: | :---: | :---: | :---: | :---: |
| Class I | drīfan "drive" <br> rīdan "ride" <br> rīsan "rise" <br> wrītan "write" | drāf <br> rād <br> rās <br> wrāt | drifon <br> ridon <br> rison <br> writon | zedrifen <br> zeriden <br> 3erisen <br> zewriten |
| Cl. II(1) <br> (2) <br> (3) | clēofan cleave" creopan "creep" scūfan "shove" sprūtan "sprout" frēosan "freeze" lēosan "lose" sēoðan "seethe" | clēaf creap scēaf sprēat frēas lēas sēað | clufon crupon scufon spruton fruron luron sudon | 3eclofen zecropen 3ecofen 3esproten zefroren 3eloren zesoden |
| Cl.III (1) <br> (2) <br> (3) | drincan "drink" findan "find"" sincan "sink" sinzan "sing" sprinzan"spring" swimman "swim" helpan "help" meltan "melt" swellan "swell" ceorfan "carve" feohtan "fight" | dranc <br> fand <br> sanc <br> san3 <br> spran3 <br> swam <br> healp <br> mealt <br> sweall <br> cearf <br> feaht | druncon <br> fundon <br> suncon <br> sun3on <br> sprunzon <br> swummon <br> hulpon <br> multon <br> swullon <br> curfon <br> fuhton | 3edruncen <br> zefuncen <br> zesuncen <br> 3esunzen <br> 3esprunzen <br> 3eswummen <br> 3eholpen <br> 3emolten <br> zeswollen <br> 3ecorfen <br> 3efohten |


| Cl. IV | beran "bear" <br> stelan "steal" <br> teran "tera" | bær <br> stæl <br> tær | bǽron <br> stǽlon <br> tæron | 3eboren <br> 3estolen <br> zetoren |
| :---: | :--- | :--- | :--- | :--- |
| Cl. V (1) | metan "mete" <br> sprecan "speak" <br> 3ifan "give" | mæt <br> spræc <br> 3eaf | mǽton <br> spǽcon <br> 3eafon | 3emeten <br> 3esprecen <br> 3ezifen |
| Cl. VI (1) | faran "fare, go"" <br> scacan "shake" <br> standan "stand" | fōr <br> scōc <br> stōd | fōron <br> scōcon <br> stōdon | 3efaren <br> 3escacen <br> 3estanden |
| Cl.VII (1) | cnāwan "know" <br> feallan "fall" <br> flōwan "flow" <br> hātan "be called" slæpan <br> "sleep" | cnēow <br> fēoll <br> flēow <br> hēt <br> slēp | cnēowon <br> fēollon <br> flēowon <br> hēton <br> slēpon | 3ecnāwen <br> 3efeallen <br> zeflōwen |
| (2) | 3ehāten <br> 3eslæpen |  |  |  |

Table 103 Morphological Classification of Verbs in Middle and New English

| Old English | bitan - bāt - biton - biten |
| :--- | :--- |
| Middle English | biten - bot - biten - biten |
| New English | bite - bit $\quad$ bitten |
| Old English stelan - stæl - stǽlon - stolen <br> Middle English stelen - stal - stelen - stolen |  |


| New English | steal - stole | stolen |
| :--- | :--- | :--- |

Table 104 Old English Weak Verbs

| Infinitive |  | Preterite (Past) | Past Participle |
| :---: | :---: | :---: | :---: |
| Class I | fremman "to do" cēpan "to keep" hīeran "to hear" ferian "to carry" byczan "to buy" bencan "to think | fremede "did" cēpte "kept" hīerde" "heard" ferede "carried" bohte "bought" pōhte "thought" | $\begin{aligned} & \text { 3efremed "done" } \\ & \text { 3ecēped "kept" } \\ & \text { 3ehīered "heard" } \\ & \text { 3efered "carried" } \\ & \text { 3eboht "bought" } \\ & \text { 3ebōht "thought" } \end{aligned}$ |
| Class II | endian "to end" | endode "ended" | 3endod "ended" |
| Class III | habban "to have" seczan "to say" | hæfde "had" sæ3de "said" | 3ehæfd "had" 3esæ3d "said" |

Table 105 Conjugation of Old English Weak Verbs

| $\qquad$ | Class I stem suffix -i- | Class II stem suffix -oi- | Class III |
| :---: | :---: | :---: | :---: |
| Infinitive | cēpan "keep" | lōcian "look" | habban "have' |
| Present Ind. |  |  |  |
| Singular 1 | cēpe | lōcie | hæbbe |
|  | cēpst | lōcast | hafast, hæfst |
| 3 | cēpb | lōcap | hafab, hæfp |
| Plural | cēpap | lōciap | habbab |


| Present Subj. <br> Singular <br> Plural | cēpe cēpen | lōcie lōcien | hæbbe hæbben |
| :---: | :---: | :---: | :---: |
| Imperative <br> Singular <br> Plural | cēp cēpap | lōca lōciap | hafa <br> habbap |
| Participle I | cēpende | lōciende | hæbbende |
| Past Ind.   <br> Singular   <br>  1  <br>  2  <br>  3  <br> Plural   | cēpte <br> cēptes(t) <br> cēpte <br> cēpton | lōcode <br> lōcodes(t) <br> lōcode <br> lōcodon | hæfde hæfdest hæfde hæfdon |
| Past Subj. <br> Singular <br> Plural | cēpte cēpten | lōcode lōcoden | hæfden hæfden |
| Participle II | (3e)cēped | (3e)lōcod | (3e)hæfd |

Table 106 Old English Irregular Weak Verbs

$$
\begin{array}{|l}
\hline \text { tellan }- \text { talde }- \text { tald (to tell) } \\
\text { sellan }- \text { salde }- \text { sald (to sell) }
\end{array}
$$

Table 107 Old English Preterite-Present Verbs

| Infinitive | Present | Preterite (Past) |
| :--- | :--- | :--- |
| āzan | āh | āhte "ought" |
| cunnan "know" how | cann "can" | cūðe "could" |
| mazan "be able" | mæ3 "may" | meahte (might) <br> mōtan "be allowed" <br> mōt |
| sculan "be obliged" | mole (must) <br> sceal "shall" | sceolde (should) <br> scen |

Table 108 Conjugation of "bēon/wesan" and " 3 ān/ēode"

| Infinitive | wesan/bēon |  | ろān/ēode |
| :---: | :---: | :---: | :---: |
| Present Indicative  <br> Singular 1 <br>  2 <br>  3 <br> Plural.  | eom eart is sint, sindon | bēo <br> bist <br> bib <br> bēop | 3ā <br> 3æst <br> зæр <br> зap |
| Present Subjunctive <br> Singular <br> Plural | sỹ, sī sỹn, sīn | bēo bēon | $\begin{aligned} & 3 \bar{a} \\ & \text { 3ān } \end{aligned}$ |
| Imperatve <br> Singular <br> Plural | wæs wæsap | bēo bēop | $\begin{aligned} & 3 \bar{a} \\ & \text { 3āp } \end{aligned}$ |
| Participle I | wesende <br> bēonde |  | zānde,弓ānzende |


| Past Indicative |  |  |
| :---: | :---: | :---: |
| Singular 1 | wæs | ēode |
|  | wǽre | eodest |
| 3 | wæs | eode |
| Plural | wáron | ēodon |
| Past Subjunctive |  |  |
| Singular | wáre | ēode |
| Plural | wǽren | ēoden |
| Participle II |  | (3e) 3 ān |

Table 109
Conjugation of OE Irregular Verbs "dōn" and " 3 ān"

| Present Indicative | dōn "to do" | 3ān "to go" |
| :---: | :---: | :---: |
| 1 st Person Singular | dō | 3 ā |
| 2 nd Person Singular | dēst | 3æst |
| 3 rd Person Singular | dēp | зæр |
| Plural | dēp | 3ap |
| Imperative Singular | dō | 3 a |
| Preterite Indicative Singular | dyde | 3ode |
| Past Participle | 3edōn | 3e3ān |

Table 110 Conjugation of Old English Verb "willan"

|  | Present Indicative | Present <br> Subjunctive |
| :--- | :--- | :--- |
| 1 st Person Singular | wille | wille |
| 2 nd Person Singular | wilt | wille |
| 3 rd Person Singular | wile | wille |
| Plural | willap | willen |
| Preterite | wolde |  |

Table 111 General Survey of Finite and Non-Finite Forms of the Verb

| Infinitive Nominative case | Dative case |
| :---: | :--- |
| wrītan (to write) <br> cēpende (to keep) <br> drincan (to drink) | to writenne (so that I shall write) |
| to cepenne (so that I shall keep) |  |
| to drincenne (so that I shall drink) |  |
| Present Participle | Past Participle |
| wrītende | writen |
| cēpende | cēpt |
| drincende | druncen |

Table 112


Table 113 Development of Non-Finite Forms of the Verb

| Infinitive | OE | ME | NE |
| :---: | :---: | :---: | :---: |
|  | 1. Simple infinitive (uninflected form): wrītan, sinzan; seczan <br> 2. Dative Infinitive with the preposition "tō" (inflected form) -enne;-anne denote the direction or purpose of the action: <br> hīe comon bæt land tō scēwianne "they came for the purpose of looking at that land." | $>$ written, singen, seggen, sayen <br> 2. The Dative case inflection "-enne" was lost; "tō" still preserved its old meaning of direction and purpose: We habbe begunnen on to seggen in English "We have commenced to tell you in English." | $>$ to write, to sing, to say |
| Present Participle | sin3ende | $\begin{aligned} & \hline>\text { singinde (southern } \\ & \text { dialect) } \\ & >\text { singing(e) (Midland } \\ & \text { dialect) } \\ & \text { Two types of } \\ & \text { constructions: 1) He lay } \\ & \hline \end{aligned}$ | > singing |


|  |  | dyinde " he lay dying" He lay on dyinge "he lay on dying"(in the process of dying: on dyinge > a-dying(e) <br> 2) He herde foweles singinde "He heard the birds singing" (a participle construction); He herde foweles singinge "he heard the birds' singing" (a verbal noun) | $>\text { dying }$ <br> $>$ singing <br> $>$ the singing of birds(a verbal noun) |
| :---: | :---: | :---: | :---: |
| Past <br> Participle | 1. They were declined like adjectives. <br> 2. Past Participle took the prefix " $3 \mathrm{e}-$ " 3e-writen (written) 3e-macode (made) 3e-cēpt (kept) | > y -writen |  |

Table 114 Development of Gerund

| OE | ME | NE |
| :--- | :--- | :--- |
| It didn't exist. | 1) It began developing from the <br> verbal noun; <br> 2) Unlike a verbal noun it takes a <br> direct object: "in usinge hem "in <br> using them" (G. Chaucer) | In the 18th century <br> constructions are still <br> common where an -ing- <br> form has the syntactical <br> characteristics of the <br> gerund |

Table 115 Development of the Analytical Forms of the

## Verb

a) The Perfect Form

| OE | ME | NE |
| :--- | :--- | :--- |
| 1.It developed from OE <br> syntactic construction <br> consisting of the verb <br> "habban+direct |  |  |
| object+Participle II" of a <br> transitive verb. e.g. | > have+Participle II <br> And whan this worthy <br> Hēo hæfb hine 3efundene. <br> "She hath him has y-don <br> "he took his host, and <br> hoom he rood cumon". |  |


|  | $>$ have+direct <br> object+participle II |  |
| :--- | :--- | :--- |
| 2. For intransitive verbs: |  |  |
| bēon/wesan "be". Hē wæs |  |  |
| 3e-cumen."He was come". | $>$ he was come | > he was come; <br> "Presently he <br> was gone (as a <br> survival)". |

b) The Passive Voice

| OE | ME | NE |
| :---: | :---: | :---: |
| "bēon/wesan/weorpan+ Participle II of a transitive verb" <br> Sēo bōc wæs zewriten. <br> "The book was written". | >ben+Participle II The castel-yate on my right hand, which that so wel covern was that never swich another was. <br> "The castle gate on my right hand which was so well carved that there never was such another". | $>$ be+Participle II "Arthur, whom they say is killed (has been killed) tonight. <br> (W.Shakespeare)" |

c) The Continuous Aspect

| OE | ME | NE |
| :---: | :---: | :---: |
| The syntactic construction, "bēon/wesan+Present Participle" expressed an action in progress at a given moment: <br> Hè is (wæs) sin3ende "literally, he is (was) singing" | The forms of the continuous aspect first emerged in Middle English. This construction got confused with the verbal noun construction:"he is on singing(e)" "he is engaged in singing" <br> $>$ he is on singing | It developed in Modern English and became fully established in the $17^{\text {th }}$ century <br> $>$ he is singing. <br> The Passive Continuous first emerged in the $18^{\text {th }}$ century: The house is being built. |

d) The Future Tense

| OE | ME | NE |
| :--- | :--- | :--- |
| sceal (inf. sculan). It had <br> modal meaning of <br> obligation or volition. <br> wille (inf. willan) wille ic | $>$ shall, will+infinitive <br> developed from modal <br> phrases used as <br> compound predicates | $>$ shall, will |
| âseczan "will (or shall I <br> say)". | into analytical forms of <br> the future tense. |  |

Table 116 Analytical Forms with "do"

| OE | ME | NE |
| :--- | :--- | :--- |
| dōn | "dōn, dide" expressed a <br> causative meaning: <br> And dide him 3rete opes <br> swere "And made him <br> swear great oaths"; | The periphrasis with "do" <br> was used in negative, <br> affirmative and interrogative <br> sentences: <br> Se do not know how he <br> may soften at the sight o'the <br> child (W. Shakespeare) |

Table 117 Development of Subjunctive Mood

| OE | ME | NE |
| :---: | :---: | :---: |
| I, II, III persons singular: wrīte. binde, sēo , styrie, telle, lufie, secze, libbe, hæbbe; <br> Plural: written, binden, sēon, styrien, tellen, lufien, sec3en, libben, hæbben; <br> Nū ic suna mīnum syllan | Verbs expressing problematic and imaginary actions: as the first component: biden, delignen, granten, teten, ben, lever, sholde, wolde. e.g. She wolde wepe if that she sawa mous | Means of expressing Subjunctive Mood in Modern English: should, would. But if my father had not scanted me ...yourself, renowned prince, than stood as fair as any comer; |


| wolde 3ūpzewædu "Now | caught in a trappe, if <br> I would give my son a <br> suit of armour". | it were deed or <br> bledde "she would <br> weep, if she saw a <br> mouse caught in a <br> trap, if it were dead <br> or bleeding" <br> (G.Chaucer). |
| :--- | :--- | :--- |

Table 118 The Old English Adverbs

| pa "then" | pǽr "there" | nū "now" | hider "hither" |
| :--- | :--- | :--- | :--- |
| ponne "then" | pider "thither" | hēr "here" | heonan "hence" |
| sōna "soon"" eft "again" | swā"so" |  |  |
| oft "often" |  | hwīlum "sometimes" |  |

Table 119 Degrees of Comparison of Old English Adverbs

```
wīde"widely" - wīdor "more widely" - wīdost "most widely"
wel "well" - betre"better" - best"best"
yfele "badly" - wiers, wyrs"worse" - wierst "worst"
micele "much" - māre "more" - mæst"most"
```

Table 120 Old English Derivative Adverbs


Table 121 Development of Old English Prepositions

| OE | ME | NE |
| :--- | :--- | :--- |
| æfter "after" | $>$ after | $>$ after |
| æt "at" | $>$ at |  |
| be "close to", | $>$ by "by means of, owing |  |
| to" | $>$ be |  |
| beforan "before" | $>$ beforen |  |
| būtan "without" | $>$ but"except", | $>$ before |
| for "in front of, for" | $>$ for | $>$ but "except" |
| from "from" | $>$ from | $>$ for |
| in "in" | $>$ in | $>$ from |
| mid "with" | - | $>$ in |
| of, off,"out of","from" | $>$ of "from" | - |
| ofer "over" | $>$ over | $>$ of |


| on "on" | $>$ on, a-(prefix in stative <br> words: aslepe "asleep", <br> alive "alive", afered <br> "afraid" | $>$ on, a-(prefix in <br> stative words) <br> afraid, alive |
| :--- | :--- | :--- |
| tō "to"" | $>$ to "denoting direction"" | $>$ to |
| purh "through"" | $>$ thurh | $>$ through |
| under "under" | $>$ under | $>$ under |
| wip (wiber) "against" from"; | $>$ with | $>$ with |
| ymb "about" "alongside of"" | - | - |

Table 122 Development of Old English Conjunctions

| OE |  | ME | NE (substituted by) |
| :---: | :---: | :---: | :---: |
| Coordinative | ```ac "but, and" and eac "also" 3e "and" ope "or"``` | and | and |
| Subordinative | ær "before that" ær bæm be "before" æfter bam pe "after" butan "unless" | $\begin{aligned} & >\text { after } \\ & >\text { but } \end{aligned}$ | $\begin{aligned} & \hline- \\ & - \\ & >\text { after } \\ & >\text { but } \end{aligned}$ |



|  | bỹ pe "so that" <br> to pan pe "in order | - | - |
| :--- | :--- | :--- | :--- |
| that" | - | - |  |
| pa...pa "when" | - | - |  |
| bær... pær "where" | - | - |  |
| bæs "as" | - | - |  |
| bæt "that" | $>$ that | $>$ that |  |
| bēah "though" | $>$ though | $>$ though |  |

Table 123 Old English Syntax
®
Syntactic Relations

| Concord |
| :--- |
| (Agreement |
| in Number, Case, |
| Gender) |
| e.g. sē æpela cynin3 |
| "the noble king" |

```
Government
(the use of oblique cases of nouns or pronouns) bīdan windes "to wait for the wind" (genitive case)
```

Adjoining
(the adverbial was adjoined to the predicative)
Ælfrēd hātep... his wordum
luflice ond frēondlīce
"Alfred sends his loving and
friendly greetings"

Table 124
Principal Parts of the Old English Sentence

The Nominal Predicate:
He wæs swīðe spediz man Verbal Predicate
"He was a very rich man"
The Predicate
The Subject expressed by a noun or personal, demonstrative, interrogative pronouns in the Nominative Case Sē cyninz hēt long scipu timbran "The king ordered long ships to be built"


Table 125


Table 126 OE Word Order
a) the direct word order

| Subject | Predicate | Object | Adverbials |
| :--- | :--- | :--- | :--- |
| Ōhthere | sæde <br> Said | his hlāforde <br> to his lord |  |

b) inversion, when the sentence is headed by an adverb

| Adverbial | Predicate | Subject | Object |
| :--- | :--- | :--- | :--- |
| bā <br> then | cwæp <br> said | se cynin3 <br> the king |  |

c) when the finite verb stands at the end in subordinate clauses

Subordinate clause
pe An3el-cynnes land 3 e-sōhton "which came to the land of the English race"

Table 127

## The Position of an Attribute in OE Sentence

a) it precedes its head-word

| Adjective |  | Noun |
| :--- | :--- | :--- |
| 3ōd | man | Meaning |
| en3lisc | 3ewrit | a good man |
|  | an English text |  |

b) in post-position

| Noun | Quantitave attribute | Meaning |
| :--- | :--- | :--- |
| his suna | twȩ̄en | his two sons |
| pā bēc | ealles | all the books |

c) in appositions or exclamations

| Noun | Apposition | Meaning |
| :--- | :--- | :--- |
| Ælfrēd | cynin3 | King Alfred |
| brōpor | min | my brother |
| Hrōbzār | lēofa | dear Hrothgar |

Table 128
The Use of Negation in its Development

| OE | ME | NE |
| :---: | :---: | :---: |
| ne (used before a verb) nā (<ne+ $\overline{\text { a }})$ <br> nān (before a noun) (<ne+ān) "noone" <br> nabban (<ne+habban) nadde (<ne+hadde) naht, noht "nothing" (<nā+wiht) nað (<ne+hað) næfde (<ne+hæfde) næfre (<ne+æfre) næni3 (<ne+æni3) næron (<ne+wæron) næs (<ne+wæs) ne3ðer (<ne+ezðer) nile ( $<$ ne + wille) nis (<ne + is) niste (<ne+wiste) nolde (<ne+wolde) | $\begin{aligned} & >\text { no } \\ & >\text { non, }>\text { no oon } \\ & \text { none, noon } \\ & >\text { noght, nought } \\ & >\text { no wight } \\ & >\text { neuer } \\ & >\text { nænig } \end{aligned}$ | $>$ no <br> $>$ none, noone <br> $=$ haven't <br> = hadn't <br> $>$ naught, nothing <br> $=$ didn't have <br> $>$ never <br> $=$ nothing <br> = weren't <br> $=$ wasn't <br> $=$ isn't <br> $=$ wouldn't |
| Two or more negations | One or more negations | one negation |
| ne con ic nōht sinzan. <br> "I cannot sing anything" | ne sæh ich nauere ær swulche cnihtes $>$ | "I had never seen such knights". |

Table 129
Types of OE
Composite Sentences

| Compound Sentence |
| :--- |

Coordinative conjunctions:
and, opbe "or", ac
"but"
asyndetically

| Complex Sentence <br> consisting of a principal clause <br> and a subordinate clause |
| :--- |
| Subordinate clauses: |
| 1.Subject clause |
| 2.Object clause |
| 3.Attributive clause |
| 4.Adverbial clauses of |
| Place |
| 5.Adverbial clause of Time |
| 6.Adverbial clause of |
| Cause, Result, Condition |

VOCABULARY
Table 130 1) Common Indo-European Words in OE Vocabulary
a) correspondences

| OE | NE | OHG | Non-Germanic Languages |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  | Latin | Russian |
| fæder | father | fater | pater | папа |
| mōdor | mother | muotar | mater | мать |
| brie | three | dri | tres | три |
| etan | eat | ezzan | edere | еда |

b) semantic spheres

| Nouns | 1. Family relations: fæder"father", brōpor <br> "brother", sweostor "sister"; <br> 2. Parts of the body: fōt "foot", heorte "heart", <br> nosu "nose"; |
| :--- | :--- |


|  | 3. Animals: swīn "swine", zōs "goose", zāt <br> "goat"; <br> 4. Plants: trēow "tree", beorc "birch", corn <br> 5. Heavenly bodies: sunne "sun", mōna <br> "moon" <br> 6. Various: nama "name", niht "night", mere <br> (lake, sea) |
| :--- | :--- |
| Adjectives: | nīwe (new), lon3 (long), rēad (red), swēt <br> (sweet) full; |
| Verbs: | sittan (sit), liczan (lie), tēran (tear), etan (eat) |
| Numerals: | ān (one), twā (two), brēo (three), fif (five), ten |

2) Common Germanic Words in OE Vocabulary a) correspondences

| OE | NE | Other Germanic languages |  |
| :--- | :--- | :--- | :--- |
|  | Gothic | OHG |  |
| fin3er <br> sin3an <br> scip | finger <br> sing <br> ship | figgrs <br> siggwan <br> skip | finger <br> singan <br> skif |

## b) semantic spheres



| Adjectives: | 3rēne "green", blæc "black", lytel "little", <br> eald "old"; |
| :--- | :--- |
| Verbs: | sēon "see", sprecan "speak", tellan "tell", <br> slæpan "sleep", drincan "drink"; |

## 3) West Germanic Words in OE Vocabulary

## a) correspondences

| OE | NE | OHG |
| :--- | :--- | :--- |
| scēap | sheep | scaf |
| 3rēat | great | grôz |
| macian | make | mahhôn |

b) semantic spheres

| Nouns:1. Parts of the body: ēare "ear", ēaze "eye"" <br> 2. Animals: scēap "sheep", fox |
| :--- | :--- |
| Adjectives: measure and various processes: zreat "great" |
| Verbs: macian "make"; |

4) Specifically Old English words

| Structure | OE | NE |
| :--- | :--- | :--- |
| Simple | clipian <br> brid | call <br> bird |
| Compound | hlāford <br> <hlāf+weard <br> hlæfdize <br> <hlāf+dize | lord |

Table 131
Borrowings in Old
English
Latin borrowings $\quad$ Celtic borrowings

1. Latin borrowings
a) The First Stratum

| Semantic Spheres of this Layer of Latin borrowings (before the first Germanic tribes came) |  |  |
| :---: | :---: | :---: |
| 1 T |  |  |
| 1. Words | 2. Names of | 3. Names of |
| connected with | articles dealt with | household |
| trades: | trade | articles: Lat. |
| Lat. | Lat. pirum>OE | cuppa $>$ OE |
| moneta>OE | pere "pear" | cuppe "cup" |
| mynet "coin" | Lat. vinum>OE | Lat. caseus $>\mathrm{OE}$ |
| Lat. pondō>OE | wīn "wine" | ciese "cheese" |
| pund "pound" |  |  |

## b)The Second Stratum

| Semantic Spheres of this Layer of Latin borrowings (as a result of the contacts of the Germanic settlers with the Romanized Celts) |  |
| :---: | :---: |
|  |  |
| Roman settlements: | Place names: |
| Lat. strata via $>$ OE stræt | Lat. portus>OE port |
| (street) (Stratford) | OE Bridport |
| Lat.vallum>OE weall "wall" | Devonport |
| Lat.castra $>$ OE ceaster "a | Portsmouth |
| military camp": Lancaster, Winchester |  |

## c) The Third Stratum

Semantic Spheres of this Layer of Latin borrowings VI-VII c. when Christianity was introduced

1) Religious Terms:

Lat. episcopus $>$ OE biscop "bishop";
Lat. monachus $>$ OE munuc
"monk";
Lat. presbyter>OE prēost "priest"
2) Terms of Learning:

Lat. magister>OE mazister "master";
Lat. scholāris>OE scōlere
"scholar";

## 2. Celtic Borrowings

Geographical names: Avon, Don, Usk, Exe, Ouse, Pen (in Penrith);
Common household matters: crook, clout, darn, gruel, rug;

| OE | NE | Celtic elements in <br> placenames | Celtic |
| :--- | :--- | :--- | :--- |
| dūn "hill, <br> protected <br> place" | down | London < Londonium > <br> Llyndun <br> Dumbarton, Dundee | < Old <br> Irish: dun <br> (dull, <br> dark <br> brown) |
| binn <br> "mountain <br> peak" | bin | Ben Nevis | < Welsh: <br> ben |
| cumb "a <br> small <br> valley" | coomb | Cumberland, "land of the <br> Cumry (or Britons)", <br> Duncombe, Batcombe, <br> Eastcomb | < Welsh <br> cum |
|  | Avon | Stratford-on-Avon (the <br> birthplace of W. <br> Shakespeare) | < Gael. <br> Amhuin <br> "river" |


|  | loch <br> (part <br> of a <br> proper <br> name $)$ | Loch Lomond | $<$ Gael. |
| :--- | :--- | :--- | :--- |
| loch |  |  |  |
| "lake" |  |  |  |

Table 132
Origin of the Weekdays (Latin Loan-Translations)

| Old English | Modern <br> English | Meaning |
| :--- | :--- | :--- |
| Sunnandæ3 <br> Mōnandæ3 <br> Tīwesdæ3 | Sunday <br> Monday <br> Tuesday | day of the Sun <br> day of the Moon <br> day of Tiw, God of War <br> day of Woden or Oden, God <br> of Storms in Norse mythology <br> day of Thor, God of Thunder <br> day of Frige, Goddess of <br> Wednesday <br> Marriage <br> day of Saturn, God of Time |
| punresdæ3 | Thirsday <br> Frizedæ3 <br> Friday | Sæternesdæ3 |
| Saturday |  |  |

Table 133 Origin of the Words "England" and "English"

| OE | ME | NE |
| :--- | :--- | :--- |
| An3le+land $>$ En3laland | $>$ Engleland $>$ | England |
| An3l + isc $>$ En3lisc | $>$ Englissh $>$ | English |

Table 134
Scandinavian Influence on the English Vocabulary

| Old English | Scandinavian |  | Modern English |
| :--- | :--- | :--- | :--- |
| ceallian | kalla | $>$ | call |
| (syn. clipian) |  |  |  |
| niman | taka | $>$ | take |
| 3ietan | geta | $>$ | get |
| 3iefan | giva | $>$ | give |
| weorpan | kasta | $>$ | cast |


| steorfan | deyia | $>$ | die |
| :--- | :--- | :--- | :--- |
| (syn. sweltan) |  |  |  |
| lazu | lagr | $>$ | law |
| fēolaza | felaga | $>$ | fellow |
| ēazbyrel | vindauga | $>$ | window |
| sweostor | syster | $>$ | sister |
| heofon | skỹ | $>$ | sky, heaven |
| steorfan | deyja | $>$ | die, starve |

Table 135 Scandinavian Loanwords

| scab | scowl | rannsaka | skrapa |
| :--- | :--- | :--- | :--- |
| scare | skulk | skālpr | skil |
| scathe | skull | skattr | skinn |
| scoff | skunk | skirra | skÿ |

Table 136
Similarity between Old English
and Scandinavian Vocabulary

| Old English | Scandinavian | Modern English |
| :--- | :--- | :--- |
| fisc | fiskr | fish |
| cynin3 | konongr | king |
| stān | steinn | stone |
| dæ3 | dagr | day |
| hēafod | hofoð | head |
| trēo | trē | tree |
| cynn | kyn | kin |
| wīs | viss | wise |
| lytel | litell | little |
| micel | mikell | much |
| sunu | sunr | son |
| heorte | hiarta | heart |
| tīma | time | time |
| oxa | oxe, uxe | ox |
| fōt | fōtr | foot |


| fæder | faðer | father |
| :--- | :--- | :--- |
| modor | moðer | mother |
| bītan | bita | bite |
| beran | bera | bear |

Table 137 French Loanwords
a) borrowed between 1251-1400

| Semantic Spheres | Loanwords |
| :--- | :--- |
| Arts: |  |
| Government: | art, beauty, cloister, image, palace, pillar; <br> service, crown, government, minister, <br> parliament, state, noble, baron, prince, <br> duke, castle, policy; <br> Lourt, justice, judge, crime, prison, <br> condemn, sentence, felony, sue, traitor, <br> etc. <br> army, battle, peace, banner, victory, <br> general, colonel, lieutenant, major, lance, <br> siege aggressor <br> baron, duke, herald, peer, servant, vassal; <br> angel, baptize, preach, saint, sermon, <br> virgin, religion, prey, charity; <br> painter, tailor, carpenter (but country <br> occupations remained English: shepherd, <br> smith) |
| Rank: |  |
| Religion: | music, art, feast, pleasure, leisure, caress, <br> console, coquette, cravat, billet-box, <br> carte, magazine; |
| Pleasure and |  |
| entertainment: | supper, beef, dinner, mutton, pork, sauce, <br> veal, bacon, market, (but the <br> corresponding names of domestic <br> animals remained English: pig, cow, <br> sheep); |
| Food: |  |


| Words of <br> everyday life: | air, place, river, large, age, boil, branch, <br> brush, catch, chain, chair, table, choice, <br> cry, cost; <br> apartment, brunette, campaign, caprice, <br> blanche <br> garage, machine; <br> aunt, uncle, nephew, cousin; |
| :--- | :--- |
| Relationship: |  |

b) borrowed at the beginning of the XVIIc.

| Semantic Spheres | Loanwords |
| :---: | :---: |
| Arts: | grotesque, hautbois, rondeau, vogue |
| Military: | colonel, pilot, pioneer, trophy, volley |
| Society: | bourgeois, partisan, portmanteau, viceroy |
| Others: | cache, gauze, machine, piqué, promenade |

Table 138 Derivatives from French Roots

| dukedom | noblest | powerful | preacher |
| :--- | :--- | :--- | :--- |
| falsehood | preaching |  |  |
| faintness | colortess | princely |  |
| coltship | quarrelsome | costwise |  |

Table 139
Synonyms of Anglo-Saxon and French Origin

| Anglo-Saxson | French |
| :--- | :--- |
| to come in | enter |
| to begin | commence |
| weak | feeble |
| stool | chair |
| hunger | famine |
| to give up | to abandon |
| to go on | to continue |

Table 140
Origin of Etymological Doublets

| Ultimate Source | Modern Doublets | Period and Channel |
| :---: | :---: | :---: |
| Common Indo-European |  |  |
| pater | fatherly paternal | native <br> ME French borrowing |
| Common Germanic |  |  |
| *gher | yard <br> garden | native <br> ME French borrowing |
| *gens | choose choice | native <br> ME French borrowing |
| *wer | ward guard | native <br> ME Scand. borrowing |
| *sker | shirt <br> skirt | native <br> ME Scand. borrowing |
| *skhed | shatter scatter | native <br> ME Scand. borrowing |
| *reisa | rear raise | OE native <br> ME Scand. borrowing |
| Latin |  |  |
| discus | disk | OE Latin borrowing |
|  | disc | NE Latin borrowing |
| moneta | mint | OE Latin borrowing |
|  | money | ME Latin borrowing |
| uncia | inch | OE Latin borrowing |
|  | ounce | ME Latin borrowing |
| defectum | defect | NE Latin borrowing |
|  | defeat | ME Latin borrowing |
| factum | fact | NE Latin borrowing |
|  | feat | ME Latin borrowing |
| seniorum | senior | NE Latin borrowing |
|  |  | ME Latin borrowing |


| Greek |  |  |
| :--- | :--- | :--- |
| adamas | diamond | Early ME French <br> borrowing |
| fantasia | fancy <br> fantasy | Later ME French <br> borrowing <br> NE French borrowing <br> ME French borrowing |

Table 141 Word-Hybrids in English

| English Origin | French Origin | Modern English |
| :---: | :---: | :---: |
| be- <br> a- <br> a- <br> out- <br> over- <br> fore- <br> salt- <br> false- | $\begin{aligned} & \hline \text {-cause } \\ & \text {-round } \\ & \text {-curse } \\ & \text {-cry } \\ & \text {-power } \\ & \text {-front } \\ & \text {-cell(ar) } \\ & \text {-hood } \\ & \hline \end{aligned}$ | because around accurse(d) outcry overpower forefront saltcellar falsehood |
| French Origin | English Origin | Modern English |
| hobby- <br> scape- <br> trouble- <br> plenty- <br> aim- <br> re- | -horse <br> -goat <br> -some <br> -ful <br> -less <br> -take | hobbyhorse <br> scapegoat <br> troublesome <br> plentiful <br> aimless <br> retake |
| English Origin | Scandinavian Origin | Modern English |
| par-bandy- | $\begin{aligned} & \hline \text {-take } \\ & \text {-leg } \end{aligned}$ | partake <br> bandy-legged |
| French Origin | Scandinavian | Modern English |
| re- | -call | recall |
| Latin Origin | French Origin | Modern English |
| juxta- | -position | juxtaposition |

Table 142 Latin Loanwords
a) borrowed in Middle English

| client | allegory | bull | digit | accede |
| :--- | :--- | :--- | :--- | :--- |
| conviction | desk | collect | elixir | commit |
| corpus | index | lector | equator | conflict |
| gratis | item | limbo | ether | immortal |
| pauper | library | requiem | orbit | infect |
| subpoena | minor | sanctuary | recipe | infirm |

b) borrowed since 1500

| acumen | census | decorum | medium | pallor | series |
| :--- | :--- | :--- | :--- | :--- | :--- |
| appendix | circus | focus | militia | pollen | toga |
| arena | corona | fungus | octavo | quarto | vacuum |

Table 143 Greek Elements in Early New English

| Greek | Meaning | Loanword |
| :--- | :--- | :--- |
| arcae- | "ancient" | archeology |
| auto- | "self" | autobiography |
| bio- | "mode of life" | biochemistry |
| chron- | "time" | chronology |
| idio- | "personal" | idiograph |
| logo- | "word" | logograph |
| morpho- | "form" | morphogenesis |
| -philic | "loving" | photophilic |
| -phobe | "fearing" | francophobe |
| -phone | "sound" | homophone |

Table 144 The Change of Greek Prepositions
into Prefixes in New English

| Greek <br> Prefixes | Meaning | Word | Hybrids |
| :---: | :---: | :---: | :--- |
| amphi- | around | theatre | amphitheatre |
| ana- | up | gram | anagram |


| anti- | against | toxin | antitoxin |
| :--- | :--- | :--- | :--- |
| apo- | away | cope | apocope |
| arch- | rule | enemy | archenemy |
| cata- | down | logue | catalogue |
| di- | twice | lemma | dilemma |
| dia- | through | gram | diagram |
| endo- | within | derm | endoderm |
| epi- | on | demic | epidemic |
| hyper- | over | tension | hypertension |
| meta- | among | thesis | metathesis |
| para- | from | phrase | paraphrase |
| peri- | around | scope | periscope |
| proto- | first | type | prototype |
| syn- | with | cope | syncope |

Table 145 Italian Loanwords in Early New English

| Semantic Spheres | Loanwords |
| :--- | :--- |
| Architecture: | balcony, cupola, pizza, portico, stucco |
| Arts: | cameo, fresco, miniature, stanza |

Table 146 Celtic Loanwyords in Early New English (borrowings from Munster Irish, Scots, Gaelic and Welsh)

| banshee | clan | loch | slogan |
| :--- | :--- | :--- | :--- |
| blarney | coleen | shamrock | Tory |
| bog | leprechaun | shillelagh | whiskey |

Table 147 Germanic Words in Early New English

| Commercial | Military | Nautical | Other |
| :--- | :--- | :--- | :--- |
| hawker | bulwark | cruise | boor |
| isinglass | furlough | skipper | booze |
| mart | knapsack | sloop | easel |
| muff | tatoo | splice | poll |
| spool | wagon | yacht | sled |

Table 148
Indian Borrowings in New English

| bandanna | cashmere | dacoit | jute | pundit |
| :--- | :--- | :--- | :--- | :--- |
| brahman | cheetah | dungaree | loot | thug |
| bungalow | chintz | guru | rajah | yoga |

Table 149
Arabic Borrowings in New English

| afreet | cotton | jinn | sash |
| :--- | :--- | :--- | :--- |
| alchemy | fakir | Koran | sheikh |
| algebra | ghoul | mattress | wadi |
| alcohol | harem | murti | zenith. |
| Allah | hashish | roc |  |
| almanac | henna | salaam |  |

Table 150
Borrowings from Other Languages in New English

| Languages | Words |
| :--- | :--- |
| Spanish | anchovy, armada, booby, corral, iguana, <br> mosquito, mulatto, renegade |
| Persian | bazaar, pajaas, serai, shah, shawl |
| Malay | gong, orangutan, paddy, pangolin, sarong |

Table 151
Emergence of Conversion (XV c.)

| Noun |  |  | Verb |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| OE | ME | NE | OE | ME | NE |
| $\begin{aligned} & \text { drinc(a) }> \\ & \text { andswaru > } \\ & \text { lufu > } \end{aligned}$ | drinc > <br> answeres > <br> love > | drink answer love | drincan > andswarian> lufian > | drinken > answeren> loven > | drink <br> answer <br> love |

Table 152
Conversion formed by Patterns

| $\begin{aligned} & \text { chance (v) }<\text { Fr. chance (n) < Lat. cadentia (n) } \\ & \operatorname{comb}(\mathrm{v})<\operatorname{comb}(\mathrm{n}) \\ & \operatorname{land}) \quad<\operatorname{land}(\mathrm{n}) \end{aligned}$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |
|  |
|  |
| stare (n) < stare (v) |

Table 153
Some American and British Lexical Differences

| apartment - flat | holdup man - raider |
| :--- | :--- |
| baby carriage - pram | ice cream - ice |
| beer - lager | line - queue |
| biscuit - scone | movies - flicks |
| carnival - funfair | newstand - kiosk |
| cracker - biscuit | oatmeal - porridge |
| dry goods - drapery | overcoat - greatcoat |
| fall - autumn | potato chip - crisp |
| flashlight - torch | racetrack - race course |
| french fries - chips | subway - underground |
| gas - petrol | truck - lorry |

THE MAP
OF OLD ENGLISH DIALECTS


THE MAP
OF MIDDLE ENGLISH DIALECTS


## LIST OF INFLECTIONAL SUFFIXES

## Noun Suffixes

-a (OE) 1.nominative case ending of $n$-stem nouns, weak declension: oxa "ox".;
2. ending of genitive, dative, accusative cases of $u$ stem, masculine, feminine nouns, strong declension: dura "of a door";
3. genitive plural ending of a-stem, i -stem, o -stem nouns, all genders, strong declension: stāna "of stones", dura "of doors"; landa "of lands";
-an (OE) 1. ending of genitive, dative, accusative cases of nstem nouns, singular, weak declension: naman "of a name";
2. plural ending of nominative and accusative cases of n -stem nouns, weak declension: naman "names";
-as (OE) plural ending of nominative and accusative cases of a-stem nouns, masculine, strong declension: fiscas "fishes"(> ME -es, > NE -es, -s);
-e (OE) 1. ending of nominative, dative, accusative cases of ostem, i-stem, all genders, singular, strong declension: wine;
2. dative ending of a-stem nouns, singular, masculine, neuter genders, strong declension: fisce " to a fish";
-ena (OE) genitive plural ending of n-stem nouns, all genders, weak declension: namena "of names";
-es (OE) 1. plural ending of nominative case of i-stem nouns, masculine, strong declension: wines "wine";
2. genitive ending of a-stem, i-stem nouns, singular, masculine, neuter genders, strong declension: fisces "of a fish" (>ME -es; > NE ‘s);
-os (OE) nominative plural ending of " $r$-stem" nouns, weak
declension: fæderos "fathers";
-u (OE) nominative singular ending of $u$-stem, $o$-stem nouns, masculine, feminine genders, strong declension: duru "door";
-ru (OE) nominative plural ending of s-stem nouns: cildru "children"; breadru "crumbs" (> NE bread);
-um (OE) dative plural ending of all genders, both strong and weak declension: namum "to names";
0 -inflection (OE) 1. in nominative, accusative cases, singular and plural of a-stem nouns with a long root-vowel, neuter gender, strong declension: scēap "sheep"; 2. plural of nominative, accusative cases accompanied by palatal mutation, weak declension (or root-stem declension): men;
-e (ME) weakened form of OE noun endings -a, -u in the strong and weak declensions: sone "to a son"; tale;
-en (ME) plural ending of common case of OE n-stem nouns ( $<\mathrm{OE}-\mathrm{an}$ ): oxen; children;
-es (ME,NE) 1. plural ending of nouns in the common case, all genders: stones, benches;
2. genitive singular and plural ending of nouns in all genders: sones "son's", endes "of an end";
-n (ME) the ending added in the southern dialects after the analogy of the weak declension as "children" alongside with "childer";
-re (ME) plural ending of nouns with OE weakened -ru: breadre "bread", children "children";
0 -inflection (ME,NE) 1. survival from OE a-stem nouns, in neuter gender, singular and plural, strong declension: sheep, deer, swine; 2. survival from OE nominative plural of root-stem declension: men, teeth, feet, geese, mice, lice;
's (NE) genitive singular ending: Alfred's; son's;

## Pronoun Suffixes

-er (OE) 1. genitive ending of the first and second personal pronouns, dual number: uncer "both ours"; incer "both yours";
2. genitive plural ending of the first and second personal pronouns: user "our";
-m (OE) dative ending of personal, demonstrative, interrogative pronouns: him, hwæm "whom", pam "that";
-ne (OE) accusative case ending of personal, demonstrative, interrogative pronouns: hine "him", hwone "whom", pone, bisne "this";
-ra (OE) genitive plural ending: hiera "their ( bei< Scand. peir)";
-re (OE) genitive, dative singular ending of personal, demonstrative pronouns, feminine gender: hīere, here "her", pære "that";
-t (OE) ending of nominative, accusative cases, singular, neuter gender of personal, demonstrative, interrogative pronouns: hit "it", bæt "that", hwæt "what";
-m (ME) dative plural ending: beim ( $<$ pei Scand.dative peir)"them";

## Adjective Suffixes

-a (OE) ending of nominative and accusative cases of strong declension of dissyllabic adjectives, feminine, plural: e.g. ēad(i) зa "happy";
-an (OE) ending of genitive, dative, accusative cases, weak declension of adjectives, masculine, feminine, neuter, singular: blacan "black";
-e (OE) the instrumental case ending of strong declension of dissyllabic adjectives, masculine, neuter, singular:
ēadize "happy";
-es (OE) genitive ending of strong declension of dissyllabic adjectives, masculine, neuter, singular: e.g. ēad(i)zes "happy";
-ira/-ra (OE) ending of the comparative degree of adjectives: ealdira > ieldra "elder";
-ist/-est (OE) ending of the superlative degree of adjectives: ealdist - ieldest "eldest";
-ne (OE) accusative ending of dissyllabic adjectives, strong declension, dissyllabic, masculine, singular: ēadizne "happy";
-ost (OE) ending of the superlative degree of adjectives: blacost "blackest";
-ra (OE) genitive ending of strong declension of dissyllabic adjectives, masculine, feminine, neuter genders, plural: ēadiзra "happy";
-ra (OE) ending of the comparative degree of adjectives, masculine: blæcra "blacker";
-re (OE) ending of the comparative degree of adjectives, feminine and neuter genders: ieldre "elder";
-re (OE) ending of genitive, dative cases, neuter, singular: 3ōdre "good";
-um (OE) dative ending of strong declension of dissyllabic adjectives, masculine and neuter genders, singular and plural: ēad(i) 3 um "happy";
-est (ME) ending of the superlative degree of adjectives ( $<\mathrm{OE}$ -ost, -st): gladest, strengest "strongest";
-er (ME) ending of the comparative degree of adjectives: gladder, lenger "longer";
-er (NE) ending of the comparative degree of adjectives: wider;
-est (NE) ending of the superlative degree of adjectives: widest;

## Numeral Suffixes

-opa (OE) ending of the ordinal numeral (MnE -th): eahtatēopa "eighteenth";
-ta (OE) ending of the ordinal numeral (MnE -th): sixta "sixtieth";
-tiene (OE) ending of the ordinal numeral (MnE -teen): siextiene "sixteen";
-tiz (OE) ending of the ordinal numeral (MnE -ty): fifti3 "fifty"
-pa (OE) ending of the ordinal numeral (MnE -th): eahtopa "eighth";
-de (ME) ending of the ordinal numeral. ( $<\mathrm{OE}-\mathrm{da}$ ): thīrde "third";
-te (ME) ending of the ordinal numeral ( $<\mathrm{OE}-\mathbf{- t a}$ ): sixte "sixty";
-the (ME) ending of the ordinal numeral (<OE-ða, -ba): seventhe "seventh";

Verb Suffixes
-an (OE) Infinitive ending: drincan "to drink";
-ast (OE) ending of the second person, singular, Present Indicative of weak verbs: bapast "you bathe";
-ap (OE) ending of the Imperative Mood of strong and weak verbs: writap "write";
-ap (OE) plural ending of Present Indicative of strong verbs: bindap "we, you, they bind";
-d (OE) Past Participle ending of irregular weak verbs, Class I: teald "told";
-d (OE) Past Participle ending of weak verbs of Class III: lifd "lived";
-de (OE) Past tense ending of regular weak verbs, Class I: hīerde "heard";
-de (OE) Past tense singular ending of irregular weak verbs, Class I: tealde "told";
-de (OE) Past tense ending of weak verbs of class III: hæfde "had";
-ded/-ted (OE) Past Participle ending of regular weak verbs, Class I: send/sended "sent"; rest/rested "rested";
-dest (OE) ending of the second person, singular, Past Indicative of weak verbs: pū dēmdest "you deemed";
-don (OE) plural ending of Past Indicative, weak verb: hīe dēmdon "they deemed";
-e (OE) ending of the first person singular, Present Indicative, strong verbs: ic binde "I bind";
-ed (OE) Past Participle ending of regular weak verbs, Class I: hīered "heard";
-ede (OE) Past tense ending of regular weak verbs, Class I: styrede "stirred";
-en (OE) ending of Past Participle of strong verbs: bunden "bound";
-en (OE) ending of the Subjunctive Mood, plural, Present, Past: binden, bunden "bind";
-ende (OE) ending of Present Participle of strong and weak verbs: bindende "binding";
-enne/-anne (OE) Infinitive, Dative case ending: tō writenne/writanne "in order to write";
-est/-st (OE) ending of the second person singular, Present Indicative, strong verbs: pū bindest "you bind";
-ep (OE) the third person singular ending of Present Indicative, strong verbs: hē bindep "he binds";
-ian (OE) ending of the Infinitive ( $<\overline{\mathbf{0}} \mathbf{j}$ an) of the class II weak verb: lōcian "to look";
-iap (OE) plural ending of Present Indicative of weak verbs: bapiap "we, you, they bathe";
-od (OE) Past Participle ending of weak verbs, Class II: hopod "hoped";
-ode (OE) ending of the Past tense singular of weak verbs, Class II: macode "made";
-on (OE) plural ending of the Past tense Indicative of strong and weak verbs: wrīton "we/you/they wrote";
-on (OE) Infinitive ending of strong verbs with a vowel contraction in the infinitive after the loss of intervocalic "h" in classes I,II,V,VI,VII: sēon "to see";
-onde (OE) Present Participle ending of strong verbs in the V,VII classes: sēonde "seeing";
-op (OE) ending of the Imperative Mood of Class V, strong verbs: sēop "see";
-t (OE) Past Participle ending of irregular weak verbs, Class I: sōht "sought";
-te (OE) Past tense ending of irregular weak verbs, Class I: bohte "bought";
-t/-ed (OE) Past Participle ending of regular weak verbs, Class I: cēpt, cēped "kept";
-e (ME) ending of the Present tense Indicative, I person singular: binde "I bind";
-e (ME) ending of the Past tense of strong and weak verbs, Subjunctive Mood, singular: bounde "bound";
-ed (ME) Past Participle ending of weak verbs (< OE -od,-ed): loved "loved"; maked "made";
-ede (ME) Past tense ending of weak verbs (<OE -ode, -ede): lovede "loved"; makede "made";
-en (ME) plural ending of Present Indicattive: binden - bind;
-en/-n (ME,NE) ending of the Infinitive; Past tense plural; Past Participle forms (<OE -an, -on, -en, -n): written, chesen; fallen;
-est (ME) ending of the Present tense Indicative, II person singular: bindest "you bind";
-eth/-t (ME) ending of the Present tense Indicative, III person singular: bindeth "he binds" bint (< OE -ap);
-inge (ME) Present Participle ending: writinge "writing";
-ing (ENE) gerund ending separated from the verbal noun in ing and indicating the object of the action: rewarding my dependents (Shakespeare);
-s (NE) ending of the third person singular, Present Indicative (<ME-eth):sends;

## Adverb Suffixes

-or (OE) ending of the comparative degree of adverbs: widor "wide, widely".
-ost (OE): ending of the superlative degree of adverbs:
heardost "hardest";
-ra/-ora (OE) ending of the comparative degree of adverbs: heardra "harder";

## LIST OF DERIVATIONAL SUFFIXES

## Noun-forming

-dōm (OE)(meaning "state, fact of being"originated from the noun dōm "doom"): wisdōm "wisdom"; frēodōm "freedom";
-en (OE) (to derive nouns of feminine gender from masculine stems, as its original shape was - in, it is accompanied by mutation): 3yden "goddess" (<*3udin), cf. 3od "god", fyxen "vixen" (<* fuxin), cf. fox "fox";
-end (OE) (to derive nouns of masculine gender, connected with the participle suffix -ende): frēond "friend"; dēmend "judge";
-ere (OE) (to derive masculine nouns): wrītere "writer"; fiscere "fisherman";
-estre (OE) (to derive feminine nouns): spinnestre "spinner"(> NE "spinster"); bæcestre " a woman baker";
-hād (OE) (originated from the noun hād "title, rank"): cildhād "childhood"; cnihthād "boyhood";
-in3 (OE) (to derive patronomics): æðelin3"son of a nobleman, prince"; cynin3 "king".
-in3 (OE) (to derive nouns with diminutive meaning from adjectives): zōslinz "gosling"; dēorlin3 "darling";
-lāc (OE) (originated from the noun lāc "gift", to form abstract nouns from verb stems): rēoflāc "robbery"; wedlāc "wedlock"; scīnlāc "fantasy";
-nis/ -nes (OE) (to derive abstract nouns meaning "state, condition, quality" from adjective stems: 3ōdnis "goodness"; blindnes "blindness";
-ráden (OE) (originated from the noun "rǽden" meaning "condition, reckoning"): frēondrǽden "friendship"; sibbrǽden "relationship"; mannrǽden "faithfulness";
-scipe (OE) (cf. the verb scieppan "create"; to form abstract nouns meaning "position, rank": frēondscipe "friendship"; manscipe "humanity";
-p, -up, -op, -ap (OE) (to derive abstract nouns, sometimes accompanied by mutation): trēowp "truth" from trēow "true"; huntop "hunting" from hunta "hunter";
-un3/-in3 (OE) (meaning "action, process, product" to derive feminine verbal nouns of feminine gender): leornun3, leornin3"learning"; rádin3"reading";
-age (ME) (meaning "process, result, product" $<$ Fr. -age): courage, marriage; luggage;
-al (ME, NE) (meaning "action, process" $<$ Fr. - al): refusal, funeral, burial;
-ance/-ence (ME) (meaning "action, quality, state" $<$ Fr.-ans): ignorance, entrance, dependence; hindrance from the stem of the native English verb "to hinder".
-er (ME,NE) ( meaning "agent of the action"): writer, baker, reader;
-ess (ME) (ultimately of Greek origin, used to derive names of female beings): princess, countess, baroness, shepherdess, goddess, murderess;
-et (ME) (to derive nouns with diminutive meaning): coronet "small crown"; In some words the final consonant of the stem was -1 : streamlet, ringlet, leaflet.
-ment (ME) (meaning "result, object, state" $<$ Fr.-ment): government, treatment, fulfilment, bereavement, amazement.

## Adjective-forming

-ede (OE) (from the phrase "adjective stem+noun stem", as in micelhēafdede "big-headed"; sometimes from a single substantive stem: hōcede "hooked"; healde "broken".
-en (OE) (accompanied by mutation, meaning "made of, consisting of" from noun stems): 3ylden "golden"(< zold "gold" < * zuld); wyllen "woollen (from wulle "wool"); stænen "made of stone, stony"(from stān "stone");
-feald (OE) (cf. the verb fealdan "to fold") - from numeral and adjective stems: prīefeald "threefold"; seofonfeald "sevenfold";
-full (OE) (< full "full") - from abstract noun stems: sorzfull "sorrowfull"; synnfull "sinful"; carfull "full of care" (> careful);
-i3 (OE) (from noun stems, sometimes accompanied by mutation: hāliz "holy" (from hāl "whole"); misti3 "misty" (from mist "mist"); īsiz "icy" (from īs "ice"); bysiz "busy";
-ihte (OE) (from noun stems, usually accompanied by mutation: stænihte "stony" (from stān "stone"); ðyrnihte "thorny" (from ðorn "thorn" (<* ðurn);
-isc (OE) (usually accompanied by mutation) 1.mostly denoting nationality: En3lisc "English"; Frencisc "French"; Welisc "Welsh"; 2. (> ME -sh: meaning "characteristic of, relating to"): bookish, childish.
-lēas (OE) (< lēas "deprived") from verb and noun stems: slæplēas "sleepless"; hōmlēas "homeless";
-lic (OE) (< līc "shape, body") from noun and adjective stems: eorplīc "earthy"; frēondlic "friendly"; luflic "full of love, lovely"; dēadlic "deadly";
-sum (OE) (from noun, adjective and verb stems): sibbsum "peaceful" (from sibb "peace"); lan3sum "irksome, dreary" (from lan3 "long"); hīersum "obedient" (from hīeran "hear");
-weard (OE) (from noun, adjective and adverb stems meaning "direction"; > ME, NE -ward): hāmweard "homeward"; æfterweard "afterward" inneweard "internal".
-able/-ible (ME,NE) (meaning "capable, worthy of" $<$ Fr. able): admirable, legible, eatable, unbearable.

## Verb-forming

-ettan- (OE): sicettan"to sigh"; cohhettan "cough"
-lǽcan (OE) (< lācian, lāe): nēalǽcan "to approach"; winterlǽcan "to grow wintry";
-sian (OE) (from noun and adjective stems accompanied by mutation: blētsian "to bless" $<$ * blēdsian (from blōd "blood"- its original meaning was "to sprinkle with blood"); clænsian "cleanse" (from clæne - clean);
-ish (ME,NE) (meaning "state, process" $<$ Fr.): finish, punish, astonish;

## Adverb-forming

-e (OE) (originated form the instrumental singular, neuter, strong declension): wide "widely"; dēope "deeply" fæste "fast"; hearde "hard".
-līc(-līce) (OE) (from adjectives): zesælizlīc "blessed"; bealdlīce "boldly".

## LIST OF DERIVATIONAL PREFIXES

## Noun Prefixes

fore- (OE) (meaning "before"): foreweard "agreement"; 3e- (OE) (meaning "collectivity"): zefēra "fellow-traveller"; zefylc "troop" (cf. folc "people");
mis- (OE) (meaning "negation or bad quality"): misdǽd "misdeed", miszrētan "to insult";
ofer- (OE) (meaning "above, beyond") oferbru "eyebrow".
un- (OE) (negative meaning): uncup "unknown"; undǽd "crime, misdeed"; unar "dishonour';

## Adjective Prefixes

un-(OE) (meaning negation): unripe "unripe"; unēaðe "not easy, difficult";

## Verb Prefixes

a- (OE) (meaning "out of, from"): ārīsan "arise"; āwacan "awake";
be-/bi-(OE) (meaning "around"): be弓ān "go around", "adore"; behōn "hang with"; besettan "besiege"; bepencan"think over";
fōr-(OE) (meaning destruction or loss): fordōn "destroy"; forsettan "to obstruct";
3e-(OE) (originally meaning perfection of the action): zefaran "to go"; zebindan "to bind"; zesēon "to see";
of-/æf-(OE) (a reinforcing meaning): ofslēan "kill"; ofsendan "to set out for";
ofer- (OE) ( meaning "above, beyond"):ofercuman "to overcome"; oferdrīfan "to drive";
on-(OE) ( meaning "up, on") onfindan "to discover"; onsettan "to oppress";
tō- (OE) (meaning destruction): tōniman "to separate"; tōsettan "to dispose";
un- (OE) (meaning reversal of an action): unfealdan "to unfold", unsettan "to put down";
under- (OE) (meaning "beneath, lower"): underbezinnan "to undertake", understandan "to understand".
wip- (OE) (meaning "against"): wipstandan "to withstand"; wipsprecan "to contradict".
dis-/des-(ME) ( $<$ Fr. a negative meaning): disappoint, disdain, disagree; dislike.
en- (ME) ( $<$ Latin: in-): encircle, encompass, endear;
re- (ME) ( $<$ Fr. re- meaning repitition of the action): re-write; relax, relay.

## Adverb Prefixes

a-/ǽ3-(OE) (with the meaning of the adverb "always, ever"): āhwæðer, ǽろhwæðer "either", āhwær, ǽzhwær "everywhere";
wan- (OE) (negative meaning): wanhāl "unwell";

## SOME PROVERBS DISPLAYING THE SURVIVALS FROM OLD AND MIDDLE ENGLISH

## No article is used:

Agues come on horseback, but go away on foot.

- Qızdırma gələndə atlı olur, gedəndə piyada. $\simeq$ Dərd gələndə xalvarla gelir, çıxanda misqalla çıxır.
- Болезни входят пудами, а выходят золотниками.

Dog does not eat dog.

- İt iti yeməz; it it əti yeməz; § it itin ayağını basmaz.
- Ворона вороне глаз не выклюет.

East or West - home is best.
-İstər şərq olsun, istər qərb, hər yerdən vətən yaxşıdır;
$\cong$ Gəzməyə qərib ölkə, ölməyə vətən yaxşı.
-В гостях хорошо, а дома лучше.
They are hand and glove.
$\cong$ Onlar can bir qəfəsdədir
$\cong$ Их водой не разольешь. Два сапога пара.
To eat somebody out of house and home.
$\cong$ Çörəyi dizi üstə olmaq;

- Разорить кого-либо, живя на его счет.

The use of OE grammatical gender:
A cock is valiant on his own dunghill.

- Hər quş öz yuvasında ağadır;
- Всяк петух на своем пепелище хозяин;

Every dog has his day.

- Bizim də küçədə bayram olar. $\cong$ Hər itin öz günü var.
$\cong$ Придет солнышко и к нашим окошечкам.
Every dog is valiant at his own door.
- Hər it öz qapısında hünərlidir; $\cong$ Hər kəs öz yerində qoçaqdır.
- В своем гнезду и ворон коршуну глаз выклюет.

The use of the verb in the singular:
All is fish that comes to his net.

- Tora düşənin hamısı balıqdır; § Balıǧın nə irisi, nə xırdası.
$\cong$ Он ничем не брезгует; он из всего извлекает
выгоду; доброму вору все впору;
All is well that ends well.
- Yaxşı (iş) odur ki, yaxşı qurtarır; (yəni hər işin təki axırı yaxşı olsun)
- Все хорошо, что хорошо кончается.

All that glitters (or glisters) is not gold.

- Hər parıldayan qızıl olmaz.
- Не все то золото, что блестит.

All is not lost that is in peril.
$\cong$ Ümidi kəsmək olmaz.

- Не все то падает, что шатается.


## The use of the second personal pronoun in the singular:

Claw me, and I'll claw thee.
$\cong$ Əl əli yuyar, əl də üzü.
$\cong$ Услуга за услугу. Рука руку моет.
Don't have thy cloak to make when it begins to rain.

- Yağış yağmağa başlayanda özünə plaş tikmə (yəni hər
işi öz vaxtında gör, sonra gec olar); ミQar qapını alanda gec olar.
$\cong$ Когда на охоту ехать, тогда и собак кормить.
Give every man thy ear, but few thy voice.
- Hamıya qulaq ver, amma az adama ağız ver; $\cong$ Min eşit, bir söylə.
- Слушай больше, говори меньше.

Tell me with whom thou goest and I'll tell thee what thou doest.
$\cong$ Yoldaşını mənə göstər, sənin kim olduğunu deyim.

- Скажи мне, кто твой друг, и я скажу кто ты.

Measure thy cloth ten times, thou canst cut it but once.

- Yüz ölç, bir biç.
- Семь раз отмерь, а раз отрежь.


## No concord of the relative pronoun is used:

All are not friends that speak us fair.

- Hər xoş danışan dost olmaz; $\cong$ Hər axan su şirin olmaz.
- Не всяк тот друг, кто нас хвалит.

He that shoots oft, at last shall hit the mark.
$\cong$ Səbr edən fərəc tapar.
$\cong$ Терпение и труд все перетрут.
He that will not when he may, when he will, he shall have nay.

- Hər kəs ki, imkan olanda istəmir, istəyəndə imkan tapmayacaqdır.
- Тот кто не хочет, когда может, уже не сможет.

He that has a great nose thinks everybody is speaking of it.
He that commits a fault thinks everyone speaks of it.

- Kar öz könlündəkini anlar; § Sən ağacı götür, suçlu
özünü bildirəcək; $\cong$ Xain xoflu olar.
- Тот у кого большой нос, думает, что все говорят

только об этом.ㅡ На воре шапка горит.
He that does not respect is not respected.
$\cong$ Hərcayi sözün hərcayi də cavabı olar.

- Кто других не уважает, тот сам не заслуживает уважения.
He that dies pays all debts.
- Ölən bütün borcları ödəyər.
$\cong$ С мертвого да с голого ничего не возьмешь.
He that always complains is never pitied.
- Daim şikayətlənən adama az rəhm edərlər.
- Того не жалеют, кто всегда плачет.

He that has a tongue in his mouth can find his way anywhere.

- Ağzında dili olan hər yanda yolu tapar. Soraq-soraq
ilə İsfahana gedərlər.
$\cong$ Язык везде дорогу укажет; язык до Киева доведет.
He that hides can find (hiders are good finders).
- Gizlədə bilən tapa da bilər.
- Тот кто умеет прятать, умеет и находить.

He that is afraid of wounds must not come near a battle.

- Yaralanmaqdan qorxan gərək döyüşə yaxın durmasın;
$\cong$ Qurddan qorxan qoyun saxlamaz.
$\cong$ Волков бояться - в лес не ходить.
He that comes first to the hill, may sit where he will.
$\cong$ Cürətli şəhər alar, kəmcürət küncdə qalar.
$\cong$ Кто зевает (опоздает), тот воду хлебает.
He that (who) hesitates is lost.
$\cong$ Götür-qoy adamı avara qoyar.
$\cong$ Колебание пагубно.
He that lies down with dogs must rise up with fleas.
$\cong$ Qurda qoşulan ulasin gərək.
$\cong$ С волками жить, по-волчьи выть.
He that lives with cripples learns to limp.
$\cong$ Qurda qoşulan ulamaq öyrənər.
$\cong$ С кем поведешься, от того и наберешься
He that mischief hatches, mischief catches.
$\cong$ Özgəуə quyu qazan, özü düşər.
$\cong$ Не рой другому яму, сам в нее попадешь
He that serves everybody is paid by nobody.
$\cong$ İki qibləyə namaz olmaz; İki yana baxan çaş olar.
$\cong$ Двум господам не служат.
He that will thrive must rise at five.
$\cong$ Ertəyə qalan, arxaya qalar.
$\cong$ Кто встал пораньше, шагнул подальше.
None so blind as those that (who) won't see.
- Görmək istəməyən kordan da betərdir.
- Хуже всякого слепого тот, кто не хочет видеть.

None so deaf as those that won't hear.

- Eşitmək istəməyən kardan da betərdir.
- Не тот глухой, кто глух, а тот кто не желает слышать.
They that have got good store of butter may lay it thick on their bread.
$\cong$ Südünə görə mələ; gücünə bax, şələni bağla; ayaǧını yorǧanına görə uzat.
$\cong$ По приходу и держи расход.


## The use of "self" as a word:

Self is a bad counsellor.
$\cong$ Məsləhətli don gen olar.

- Человек сам себе плохой советчик.

Self done is well done.
ㅡ«Özün bil»-də qal olmaz.
$\cong$ Хорошо делается то, что делается своими руками.
Self comes first.
$\cong$ Qarın qardaşdan irelidir.
$\cong$ Своя рубашка ближе к телу.
Self-praise is no recommendation.

- Öz-özünü tərifləmək zəmanət deyil. $\cong$ Ay öz-özünü bəyənmiş, qoy səni el bəyənsin.
- (Самовосхваление еще не рекомендация). $\cong Н е$ хвали себя сам, пусть люди тебя похвалят.


## The use of the verb conjugation:

He that diggeth a pit for another should look that he fall not into it himself.

- Yamanlıq etmək niyyətində olanın özü yamanlıq görər; $\cong$ Özgəyə quyu qazan özü düşər.
- Не рой другому яму - сам в нее попадешь.

He that feareth every bush must never go a-birding.

- Hər koldan qorxan quş ovuna getməz. $\cong$ Qurddan qorxan qoyun saxlamaz.
$\cong$ Волков боятся - в лес не ходить.
Tell me with whom thou goest and I'll tell thee what thou doest.
- Yoldaşını mənə söylə, sənin kim olduǧunu deyim.
- Назови товарища, скажу кто ты.

If an ass (or donkey) bray at you, don't bray at him.
$\cong$ Dəliyə baş qoșma; $\cong$ Abrını gözlə abırsızdan.
$\cong$ Свяжись с дураком, сам дураком станешь.

## The use of a modal verb:

As a man sows, so he shall reap.(=As you sow, so you shall mow). As you brew, so must you drink.

- Nə əkərsən, onu da biçərsən.
- Что посеешь, то и пожнешь.

He that is born to be hanged shall never be drowned.
-Yazıya pozu yoxdur; $\cong$ Taledən qaçmaq olmaz.
$\cong$ Чему быть того не миновать.
If the mountain will not come to Mahomet, Mahomet must go to the mountain.

- Dağ Məhəmmədin yanına gəlməsə, gərək

Məhəmməd dağın yanına gedə.
-Если гора не идет к Магомету, то Магомет идет к горе.
If the blind lead the blind, both shall fall into the ditch.

- Kor koru gəzdirsə, hər ikisi xəndəyə düşər.ミ Ağası
gülüm olanın başına külüm olar.
$\cong$ Слепой слепому не указчик.


## The use of subjunctive:

Home is home though it be never so homely.
$\cong$ Gəzməyə qərib ölkə, ölməyə vətən yaxşı.
$\cong$ Дома и солома съедома.
No man loves his fetters, be they made of gold.

- Qandalaq qızıldan da olsa, yenə heç kimin xoşuna gelməz.
- (Оковы никто не любит, будь они хоть из золота).
$\cong$ Золотая клетка соловью не потеха; $\cong$ Больной и в золотой кровати не рад.


## The use of the prefix "-a" in the function of the preposition

 "on":He that fears every bush must never go a-birding = go on birding.

- Hər koldan qorxan quş ovuna getməz; $\cong$ Sərçədən qorxan darı əkməz.ㅡ Qurddan qorxan qoyun saxlamaz.
- Тот, кто боится каждого куста, не должен ходить на ловлю птиц. $\cong$ Не ходи в лес, коли зайцев боится.
He that is long a-giving knows not how to give.
$\cong$ Ölmə eşşəyim, yaz gələr, yonca bitinçə.
$\cong$ Пока солнце взойдет, роса очи выест.
He that (or who) goes a-borrowing, goes a-sorrowing.(= He who goes on borrowing, goes on sorrowing).
- Borc alan özünə qəm-qüssə alır. § Borca düşən dərdə düşər; $\cong$ Borclu ölməz, bənizi saralar.
$\cong$ Кто любит занимать, тому не сдобровать.
The omission of the preposition "of":
Half a loaf is better than no bread.
- Tamamilə çörəksiz olmaqdansa, para kömbəyi olmaq yaxşıdır. $\cong$ Qazan olmayan yerdə güvəc də qazandır.
- Лучше полбуханки, чем ничего; Лучше мало, чем совсем ничего.


## The use of archaic forms:

Amongst the blind the one-eyed man is king.
$\cong$ Qazan olmayan yerdə güvəc də qazandır.
$\cong$ На безрыбье и рак рыба; на безлюдье и Фома дворянин.
An ill stake standeth long.
$\cong$ Çox kötüklər üstündə çox şumallar (çubuqlar)
doğranıb.
$\cong$ Скрипучее дерево два века стоит.
A soft answer turneth away wrath.
$\cong$ Şirin dil ilanı yuvasından çıxardar;
$\cong$ Ласковое слово и буйную голову смиряет.
As the old cock crows, so doth the young.
$\cong$ Böyük danışanı kiçik götürər.

- Как старый петух кукарекает, так и молодой поет;
$\cong$ Молодые учатся у старших.
He that hath an ill name is half hanged.
$\cong$ Adın çıxınca, canın çıxsın.
$\cong$ Бойся клеветника, как злого еретика.
He that hath thriven may lie till seven.
$\cong$ Yatan aparmaz, yetən aparar.
$\cong$ Кто поздно пришел, тому обглоданный мосол.
Judge not, that ye be not judged.
$\cong$ Yaşa, qoy başqaları da yaşasin.
$\cong$ Сам живи и другим не мешай.
Many a good cow hath (has) an evil (or a bad) calf.
$\cong$ Oddan kül törəyər. Yaxşı inəyin bəzən pis bizovu olur.
$\cong$ В семье не без урода.
Many a little makes a mickle.
$\cong$ Dama-dama gōl olar.
$\cong$ По капле и море собирается.

One woe doth tread upon another's heels.
$\cong$ Xata xata üstündən gələr.
$\cong$ Беда беду накликает.
Speech is silvern (silver), silence is golden (gold).
$\cong$ Danışmaq gümüşdürsə, susmaq qızıldır.
$\cong$ Слово-серебро, молчание-золото.
There is many a slip twixt (or between) the cup (or hand) and the lip.
$\cong \mathrm{Bu}$ xəmir hələ çox su aparar.
$\cong$ Бабушка надвое сказала; бабушка гадала да на двое сказала.

The use of the negative form in the verb conjugation:
He that fears death lives not.
$\cong$ Ölümdən qorxan tez ölər.
$\cong$ Смерти бояться - на свете не жить.
If you pay not a servant his wages, he will pay himself.
$\cong$ Yaxşı at yemini artırar, pis at qamçısını.
$\cong$ По заслугам и честь.
Look not a gift horse in the mouth.

- Bəy verən atın dişinə baxmazlar.
- Дареному коню в зубы не смотрят.

Make not your sauce till you have caught the fish.
$\cong$ Arxı tullan, sonra barakallah alarsan.
$\cong$ Не говори «гоп», пока не перепрыгнул.
Open not your door, when the devil knocks.

- Qapını şeytan döyəndə açma (şeytan səni yoldan çıxartmasın).
- Не открывай дверь, когда черт стучится.

We know not what is good until we have lost it.

- Yaxşı getməyincə, qədri bilinməz.
$\cong$ Что имеем - не храним, потерявши - плачем.
Who has never tasted bitter knows not what is sweet.
$\cong$ Pisi görməyən yaxşının qədrini bilməz; Heç vaxt
acını dadmayan şirinin nə olduǧunu bilməz.
- Не вкусив горького, не узнаешь и сладкого.

Waste not, want not.
$\cong$ Bədxərclik etmə, möhtac qalma.
$\cong$ Нет мотовства, нет и нужды.

## The use of double negation:

Nothing will come of nothing.

- Yoxdan heç nə olmaz.
- Из ничего ничего не выходит.

Old dog does not bark for nothing.

- Qoca köpək əbəs yerə hürməz.
- Старый пес зря не лает.


## The omission of the auxiliary verb:

How goes the enemy?
$\cong$ Saat neçədir?
$\cong$ Сколько времени?

## The use of inversion:

After a storm comes a calm.
$\cong$ Yaman günün ömrü az olar.
$\cong$ На тучу будет и погода.
After rain comes fine weather.
$\cong$ Hər gecənin bir gündüzü var.

- После дождика будет и солнышко.

As you brew, so must you drink.(= As you sow, so you shall mow).
$\cong$ Nə əkərsən, onu da biçərsən.
$\cong$ Что посеешь, то и пожнешь.
Easy come, easy go. Lightly come, lightly go. Fast found, fast lost.
$\cong$ Hayla gələn vayla gedər.

- Как пришло, так и ушло.

Last come, last serve.
$\cong$ Gec gələn qonaq əz kisəsindən yeyər.
$\cong$ Кто смел, тот два съел.
Nothing seek, nothing find.
$\cong$ Axtaran tapar.
$\cong$ Кто ищет, тот всегда найдет.
Nothing venture, nothing have.
$\cong$ Qurddan qorxan qoyun saxlamaz.
$\cong$ Не рискуешь- не добудешь.


#### Abstract

Alarm It comes from the Latin ad arma, through the Italian all'arme "to the arms". All bosh Came into the language through the Oriental romances of James Morier, "The Adventure of Haiji Baba of Ispahan", and "Ayesha", where the word frequently appears.Bosh is Persian and Turkish, meaning 'rubbish, nonsense'.

\section*{Alphabet}

Is a word unique in the English language, because it is purely Greek - a combination of the two Greek letters alpha (") and beta ( D ).

\section*{Assassin}

The name given to a murderer. The origins of the name were a sect of Oriental religious and military fanatics founded in Persia in 1090 by Hasan ben Sabbah. They were known as Hashshashins. For two hundred years the sect were the terror of the world. Their name was derived from hashish, an intoxicating drink from which they drugged themselves before engaging in their massacres.

\section*{Barber}

The name for a hairdresser is not difficult to understand when it is remembered that the Latin for 'beard' is barba. Chap

Short for chap-man, one who sold goods in a cheap market. (See Cheap).

\section*{Cheap}

The interest in this world lies in the large number of words associated with it. A chap-man was an itinerant seller who peddled a stock of cheap goods (and, incidentally, gave us the surname Chapman). "Chop and change" comes from the


same source, meaning continually to reduce the first price demanded. Cheapside and Eastcheap in London reveal their origin in the word; and Chipping, as in Chipping Norton, and Chepstow, are similarly derived.

## Cigarette

The cigarette, as distinct from the cigar, is said to have been originated by artillerymen of Suleiman Bey in 1799 at the Siege of Acre. The big pipe which supplied the men with tobacco was destroyed by a shot. One of the men, famishing for a smoke, conceived the idea of rolling some tobacco in Indian paper which he was using for making gunpowder spills. The men liked the cigarette and continued with it after the siege. The first cigarette factory of any importance was established in St. Petersburg in 1850.

## Coffee

The origin is the Arabic gahwah. In Turkish, it is pronounced kahveh. It is said by Arabic lexicographers to have meant, originally, a drink of wine, and to be a derivative of a verb-root gahiva, meaning "to have no appetite".

## Costermonger

Originallly a seller of apples - from the costard, a large ribbed apple, and monger (Anglo-Saxon mangian 'to trade').

## Dear, dearest

The words, curiously enough, have two distinct and opposite meanings. One of them is connected with the AngloSaxon derian, which means 'to hate'.It is in this sense that W. Shakespeare wrote in "Hamlet": "Would that I had met my dearest foe in Heaven". But in the sense of someone beloved, the derivation is the Saxon deor 'rare'.

## Divan

Along, low, backless couch. The word is Turkish, signifying a Council of State or a Court of Justice. The Turkish councillors reclined on long couches ranged round the walls.

## Dog-days

Are supposed to be the days of the year with the greatest heat. The term comes from the Romans, who called the six hottest weeks of the Summer caniculares dies. It was their theory that the dog-star (Sirius), rising with the sun, added to the heat, so that those days bore the combined temperature of the dog-star and the sun. The dog-days are from about July, 3 to August,3.

## Ego, Egoism

The word ego in Latin ' $I$ '. It was introduced into philosophy by Descartes to denote the whole man-body and mind.

## Fare

From the Anglo-Saxon faran 'to go'. It meant originally a journey for which passage money was paid; it has come to mean the money paid for the passage, and the person paying the money is also called the fare. The secondary meaning fare 'food and provisions' - is difficult to understand.

## Farewell

An expression of goodwill to a traveller starting out on a fare (journey) - the wish that the journey would end in all well (See Fare above).
Fee
This is another of those words which, like so many purely British names, spring from the soil with which, in olden times, all commerce in Britain was bound up. It comes from the Anglo-Saxon word feoh 'cattle', which in those days was one of the principal means of making payment. It is interesting to note, in passing, that the Latin pecunia 'money' was derived in a similar way from pecus, which also meant 'cattle', and capital and capita 'head of cattle'. Those were the days of barter, before money held the significance which it holds today.

## Field

Was originally the Anglo-Saxon feld, a place from which the trees had been felled, or cleared. The origin is interesting, for the reader, turning over in his mind the large number of place-names with the suffix field or feld, can gain a good idea of the extent to which Britain was at one time forest land. Sheffield, Chesterfield, Earlsfield, are examples.

## Ganger

The word is formed from the verb to gang, derived from the Anglo-Saxon gangan 'to go or to travel together'. The derivative is retained to-day in that a gang is a body of people who go together. Therefore, a ganger is the leader of the gang.

## Gipsy

The name of the British description of the normal race. When they appeared in England, about the beginning of the sixteenth century, they were thought, from their dark skins, to have come from Egypt, and were therefore called Egyptians. This quickly became shortened to gypcians, and then came to gypsies.

## Glove

Comes to us without any derivation from the AngloSaxon glof 'the palm of the hand'.

## Good-bye

It is actually a contraction of God be with you; the French say adieu (à Dieu - I commend you to God).

## Husband

A husband has somewhat declined in social standing from the original. In Anglo-Saxon days hus was a house, and bondi was Norse for a freeholder or yeoman. A husband was a householder from his position as head of the household. And so, the term came to be applied to a man joined to a woman in marriage, he being, naturally, the head of his household. But, in the true sense of the word, a man could in Anglo-Saxon days be the "husband " of his mother, or sister, so long as he was the
head of the house.

## Iceberg

Means ice mountain, the word beorh, or berg, being Anglo-Saxon for a hill, or mountain. King

In the Anglo-Saxon tongue cyn meant 'people' or 'a nation'. The suffix -ing meant 'of', in the sense of 'son of'. Thus, put together, there emerged cyning, son of the nation, or of the people meaning 'king'.

## Kith and kin

It is a little difficult to reconcile the joining of the two words for though they have a "kindred" meaning they are, at the same time, quite distinct. Kith comes from the AngloSaxon cunnan 'to know' (cuð 'known') meaning in a fact an acquaintance or a friend, while kin is derived from the AngloSaxon cynn 'people', in its turn derived from gan 'to beget', thus meaning relationship.

## Knave

How the word evolved into a term for a rascal is a mystery, for the Anglo-Saxon knave was a boy (the German Knabe still is), especially a boy in someone's employ. And in "Piers Plowman" (1400) we see: "He bid his knave knele". At the time that a knave was a boy servant, so was a knight a man servant (as, again, the German Knecht still is). Now, knight has become an honour, and knave a dishonour.

## Know thyself

The advice of the Oracle at Delphi, and attributed to many of the great philosophers of Greece.

## Lady

The word is, literally, the bread-kneader: it is derived from the Anglo-Saxon hlcef-dize, lce-dize (hlcef'a loaf of bread', dize 'knead'). Girls, in those days, were literally spinsters, while a daughter can be traced back to Sanskrit origin in words meaning 'the milker'. The duty of the sons of
the house was to perpetuate the family, as will be noticed from the origin of the word, the Sanskrit sunu, derived from su'to beget'.

## Lent

It is a shortened form of lencten, the Anglo-Saxon word for Spring. From the same root comes the word lengthening; and lencten marked for the Anglo-Saxon the beginning of the lengthening of the days.

## Mamma

A chid's first name for its mother. The word is both Greek and Latin for "breast". All animals that are sucked at the breast are mammals. The mamma of mammals is a conglomerate gland secreting milk.

## Мау

Gardeners will be interested in the origin of the name of this gardening month. The building of plants at this time of the year led to the Romans calling it magius, which was later shortened to Maius, from the Sanskrit mah 'to grow'. Later still, however, it was held sacred to Maia, mother of Mercury, and sacrifices were offered on the first day of the month.
Mediterranean
The name means the sea in the middle of the earth, from the Latin medius 'middle', terra 'land'.

## Mere (Moor, More)

Frequently found as component parts of place-names.
The word means a lake, or a marsh, of Anglo-Saxon times. Windermere, Dartmoor, Blackmore are examples.
Midwife
Not from the Medieval English mede meaning 'reward', and wife; but from the Anglo-Saxon mid 'with', and wife 'woman' - the nurse who is with the mother in her labour. Monger

Is derived from the Medieval English mong 'a mixture', ' an association' and the Anglo-Saxon mangere 'one who
trades'. Thus a monger in those days was one who traded, or sold, a mixture of commodities, or commodities on association with one another.

## Naughty

It is composed of the Anglo-Saxon na 'not' and wiht 'thing', and originally naught and naughty meant worthless, good for nothing. By Shakespeare's time the word had come to mean "corrupt" or "evil". In Act V of the "Merchant of Venice", he refers to "a good deed in a naughty (evil) world". Nephew

Strange though it seems, the word comes from the Latin nepos ' a grandson". It meant grandchild, or descendant in Early English. Niece, from the Latin neptis, meant a granddaughter.

## Opportune

Portunus was the old God of harbours. The harbour was called, in Latin, portus. Taking the prefix ob-, we get obportunus 'before the harbour God'. In other words, such an arrival was the arrival safely in harbour.

## Orchard

In Anglo-Saxon ortgeard, parallel to the Gothic aurtigards, meant garden. The first element of both is considered to be the Latin hortus (later ortus) 'a garden'.

## Oxford

Is called in Domesday Book Oxeneford - a ford for the passage of oxen across the River Isis. Parasol

An Italian word; but the Latin borrowed it from the Greek para 'beyond' and Latin sol 'the sun' - 'beyond' (out of) the sun.

## Parlour

From the French parler 'to talk'. It originally designated a room set apart in a monastery where conversation was allowed and visitors admitted.

## Pedagogue

The word, to-day, means a school teacher and particularly one with dogmatic views. The original pedagogue was a slave, whose duty it was to attend his master's son to school and home again, from the Greek pais 'boy' and agein'to lead'.

## Pen, pencil

A pen was in Latin penna, meaning 'a feather'. The earliest pens were quills - feathers cut into the form of pens with a pen-knife. A pencil in Latin was penicellum 'a paintbrush'. This will come as no surprise to artists, since their brushes are still referred to in works on art as "pencils".

## Perfume

Its derivation is the Latin per fumum 'from smoke'. The original perfume was obtained from the combination of aromatic wood and gums to counteract the offensive smell of burning flesh of old-time sacrifices.
Queue
French word, meaning 'tail'.
Quick
The real meaning of the original quick (cwic, AngloSaxon), is seen in the quick-set hedge - one of live wood, not dead palings; and in the Bible quick is also used as 'living' "the quick and the dead".
Quintessence (meaning the most important features of something)

Is generally used as a word meaning 'the best of anything'; 'perfect'. Its Greek meaning is 'fifth essence'. The Ancients (of Greece) knew and acknowledged four elements only - earth, air, fire and water. To these the philosophers added an element pure and subtle, naturally bright and incorruptible, and situated above the four terrestrial elements. It was named ether, the Fifth Essence.

## Salt

From the Anglo-Saxon sealt. The Norman word for the saltstand was saliere, from which we get our salt-cellar. Salad, too, comes from salt; it was originally green vegetables seasoned with salt, the word salad meaning 'salted'.

## Shire

The name we use for a country to-day meant 'shearedoff' from the Anglo-Saxon scir 'office, government', in conjunction with scirian 'to allot'. When the Saxon Kings appointed an Earl, they gave him a shire, scir, of land to govern. Thus we get shire as 'acre'. The Norman Conquest saw the title of Earl supplanted by that of Count, when the shire became 'county'.

## Spinster

When the word used in Middle Dutch and the Frisian language, a spinster was exactly what it spells - one who span. The women of the Anglo-Saxon household span, in winter, the fleeces which had been taken from the sheep during the summer. That was their expected task. It was a recognized axiom that no woman of that period was fitted to be a wife until she had spun for herself her body, table and bed linen. Thus the task of spinning was generally delegated to the unmarried women of the house who were the spinners or the spinsters.

## Step-father, step-mother

A prefix indicating that the person referred to is not a blood relation, but a relative only by marriage. Step, in this meaning, comes from the Anglo-Saxon steop, which is connected with astieped, meaning 'bereaved'.

## Stoke

This suffix at the end of town names, such as Basingstoke, Bishopstoke, means that the original town was a stockaded place (i.e. defended by a barrier of stakes as well as pikes). It is of Anglo-Saxon origin.

## Sunday

So called because the Ancients dedicated the day, the first of the week, to the Sun, as Monday was dedicated to the Moon.

## Surname

From the Latin super (through the French sur) "over, above" and "nomen "name". Christian names were held first in Britain, and surnames did not develop until somewhere around the tenth century. Thus John, who earned his living by shoeing horses, became in time John Smith, and his son became Johnson. Surname means "the other", or "over" name to the Christian name.

## Walnut

Has nothing to do with walls. The Anglo-Saxon word for foreign was wealh, and the Middle English word for "walnut" was walnote, from wealh and hnut. The walnut was so called by the ancestors in explanation of its foreign origin; it came from Persia.

## Window

This is a word which, although the object it describes has changed, the word itself remains unchanged. Window comes from the Old Norse vindauga - vindr "wind" and auga "eye" making "wind's eye". It dates back to those days before the introduction of glass when windows were openings in a wall and were uncovered except for shutters or curtains. They also served the purpose of giving air to the room.

## Zero

The word is Arabic for "nothing"; it is a cipher. Zero point in time is twelve o'clock midday, the time at which the twenty-four hour clock begins the day.

# AN EXCERPT FROM ÆLFRIC'S COSMOLOGY (OLD ENGLISH TEXT) <br> <br> Elfric's Views on the Celebration of "A New Year" 

 <br> <br> Elfric's Views on the Celebration of "A New Year"}

Ælfric ( 955-1010) is one of a handful of Anglo-Saxon authors whose name is known to us. He was a priest and a monk who lived all his life in Wessex and was influenced by the monastic and intellectual revival presided over by Æthelwold. After teaching in the monastic school in Winchester, he proceeded to the monastery at Cerne Abbas, Dorset, where his Catholic Homilies were written between about 986 and 992. In 1005 he became abbot of the new monastery at Eynsham in Oxfordshire. Ælfric lived in a time of reconstruction, for which Alfred's military and cultural efforts and Æthelstan's victory at Brunanburh had provided the foundation. Wessex had gained dominance and imposed some unity upon England.

Æthelwold, to whose school Ælfric belonged, had a particular interest in literacy, and his Winchester school developed certain characteristic verbal choices which are exemplified in Ælfric's writings. More significantly, a relatively consistent way of writing West Saxon was developed, which, through its adoption by royal clerks, became used beyond the West Saxon dialect area by others writing in English.

This excerpt contains the account of creation given in Ælfric's De Temporibus Anni, a work completed around 993 when he was at Cerne Abbas, and which survives in eight manuscripts. Knowledge of cosmology was introductory to an understanding of astronomy, and this was of importance in medieval monasteries since the computation of the calender was based upon it, when in turn made possible the certain identification of religious feast days. Characteristically, Ælfric appends an allegorical and moral interpretation to the natural
science he recounts．This piece of scientific writing illustrates quite well some of the features of Ælfric＇s earlier prose style． Ælfric＇s artistry，in keeping with his concern to write in the simple style which he thought appropriate for instruction，seeks to be unobtrusive．His work is none the less constructed with considerable skill．This excerpt is written in standard West Saxon，which is the language of most extant Old English literature．

Wē habbað oft 3ehÿred pæt men hātað pysne dæ3 зēares dæ3，swylce pēs fyrmest sÿ on 3ēares ymbryne；ac wē ne zemetað nāne zeswutelunze on crīstenum bōcum，hwi pēs dæ3 tō 弓ēares anzinne zeteald sÿ．Đa ealdan Rōmāni，on hǽðenum dazum，onзunnon bæs 弓ēares ymbryne on ðysum dæ̧e；and ðā Ebrēiscan lēoda on lenctenlīcere emnihte；ðā Grēciscan on sumerlīcum sunstede； and pā Egyptiscan ðēoda onzunnon heora zēares zetel on hærfeste．Nū oņinð ūre 3 erīm，æfter Rōmāniscre zesetnysse，on ðysum dæ3e，for nānum zodcundlicum zescēade，ac for ðām ealdan zewunan．Sume ūre đēnin3－ bēc onzinnað on Aduentum Domini；nis ðēah pǽг forðÿ ðæs зēares ord，ne ēac on ðisum dæ弓e nis mid nānum 3escēade；pēah ðe ūre 3erīm－bēc on pissere stōwe zeedlǽcan．Rihtlicost bið 3eðūht bæt bæs 3ēares anzinn on ðām dæ૩e sÿ zehæfd，be sē ælmihtiza Scyppend sunnan and mōnan，and steorran，and ealra tīda anzinn 3esette；pæt is on pām dæ弓e pe pæt Ebrēisce folc heora zēares zetel onzinnað；swā swā sē heretoza Moyses on ðām ǽlicum bōcum āwrāt．Witodlīce God cwæð tō Moysen be đām mōnðe， ＂Đēs mōnað is mōnð̃a anzinn，and hē bið fyrmest on зēares mōnðum＂．Nū hēold pæt Ebrēisce folc ðone forman 3ēares dæ3 on lenctenlīcere emnihte，forðan ðe on ðām dæ3e wurdon 3ēarlīce tīda zesette．

Sē eahtetēoða dæ3 pæs mōnðes pe wē hātað

Martius，ðone 3 ē hātað Hlÿda，wæs sē forma dæ3 ðyssere worulde．On ðām dæze worhte zod lēoht，and merizen， and ǽfen．Đā ēodon prÿ dazas forð būton tīda zemetum； forðan pe tunzla nǽron zesceapene，æг on pām fēorðan dæ૩e．On ðām fēorðan dæ弓e zesette sē Ælmihtiza ealle tunzla and 弓ēarlīce tīda，and hēt pæt hī wǽron tō tācne dazum and 3 ēarum．Nū onзynnað pā Ebrēiscan heora 3 ēares anzinn on pām dæze pe ealle tīda zesette wǽron，bæt is on ðam fēorðan dæ3e woruldlīcere zesceapenysse；and sē lārēow Bēda telð mid micclum zescēade pæt sē dæ3 is XII．KL．Aprilis，ðone ðæ3 wē frēolsiað pām hālzan were Benedicte tō wurðmynte，for his micclum zeðincðum． Hwæt ēac sēo eorðe cÿð mid hire cīðum，pe ðonne zeedcuciað，pæt sē tīma is pæt rihtlīcoste zēares anzinn，ðe hi on zesceapene wáron．

Nū wizliað stunte men menizfealde wizelunza on ðisum dæ૩e，mid micclum zedwylde，æfter hǽðenum zewunan，on弓ēan heora crīstendōm，swylce hī mazon heora līf zelenzan，oppe heora zesundfulnysse，mid pām ðe hī 3remiad pone ælmihtizan Scyppend．Sind ēac maneza mid swā micclum zedwylde befanzene，bæt hī cēpað be ðām mōnan heora fær，and heora dǽda be dazum，and nellað heora ðin3 wanian on mōnan－dæ3，for aņinne ðǽre wucan；ac sē mōnan－dæ3 nis nā fyrmest daza on pǽre wucan，ac is sē ōðer．Sē sunnan－dæ3 is fyrmest on zesceapenysse and on endebyrdnysse，and on wurðmynte． Seczað ēac sume zedwæsmenn pæt sum orfcyn sỹ be man blētsizan ne sceole，and cweðað pæt hī purh blētsunze misfarað，and ðurh wyrizunge zeðēoð，and brūcað ponne Godes zife him on tēonan，būton blētsunze，mid dēofles āwyrizednysse．た́lc blētsunz is of Gode，and wyrizunz of dēofle．God zescēop ealle zesceafta，and dēofol nāne zesceafta scyppan ne mæ3 ac hē is yfel tihtend，and lēas wyrcend，synna ordfruma，and sāwla bepǽcend．

Đā そesceafta ðe sind pwyrlīce 3 eðūhte, hi sind tō wrace zesceapene yfel-dǽdum. Oft hālize men wunodon on wēstene betwux rēðum wulfum and lēonum, betwux eallum dēorcynne and wyrmcynne, and him nān ðin3 derian ne mihte; ac hi tōtǽron pā hyrnedan nǽddran mid heora nacedum handum, and pā micclan dracan ēaðelīce acwealdon, būton ǽlcere dare, purh zodes mihte.

Wā ðām men be bricð zodes zesceafta, būton his blētsunze, mid dēofellīcum wizlunzum, bonne sē ðēoda lārēow cwæð, Paulus "swā hwæt swā 3 ē dōð on worde, oððe on weorce, dōð symle on Drihtnes naman, pancizende pām ælmihtizan Fæder purh his Bearn." Nis pæs mannes crīstendōm nāht, pe mid dēoflicum wizlunzum his līf ādrīhð; hē is 3ehīwod to crīstenum men, and is earm hǽðenzylda; swā swā sē ylca apostol be swylcum cwæð, "Ic wēne bæt ic swunce on ỹdel, ðāðā ic ēow tō Gode zebī3de: nū zē cēpað dazas and mōnðas mid ỹdelum wīzlunzum."

Is hwæðere æfter zecynde on 3esceapennysse ǽlc līchamlīc zesceaft ðe eorðe ācenð fulre and mæzenfæstre on fullum mōnan ponne on zewanedum. Swā ēac trēowa, zif hī bēoð on fullum mōnan zehēawene, hī bēoð heardran and lanzfærran tō 3etimbrunze, and swīðost, 3 if hī bēoð unsæpize zeworhte. Nis ðis nān wizlun3, ac is zecyndelīc pin3 purh zesceapenysse. Hwæt ēac sēo sǽ wunderlīce zepwárlæcð pæs mōnan ymbrene; symle hī bēoð zefēran on wæstme and on wanunze. And swā swā sē mōna dæ3hwomlīce fēower pricon lator ārīst, swā ēac sēo sǽ symle fēower pricon lator flēowð."

Uton besettan ūrne hiht and ūre zesǽlða on pæs ælmihtizan Scyppendes forescēawunze, sē ðe ealle zesceafta on ðrim ðinzum zesette, pæt is on zemete, and on zetele, and on hefe. Sỹ him wuldor and lof ā on ēcnysse. Amen.

## Translation of the Excerpt into Azerbaijani

## ƏLFRİK Və ONUN «YENİ ILİN BAYRAM EDİLMəSİ» HAQQINDA HEKAYƏTİ Texm. 1000 il

Biz həmişə eşitmişik ki, insanlar həmin günü bahar günü hesab etmişlər, belə ki, həmin gün ilin dövri hərəkətinin ilk günüdür; lakin biz xristian kitablarında bu haqda heç bir məlumata təsadüf etmirik - axı nəyə görə həmin gün ilin başlanğıcı hesab edilir.

Qədim Romada .....ilin dövri hərəkətinin başlanğıcı həmin gündən hesab edilirdi. Yəhudilər də baharı ilin başlanǧıcı kimi bayram edirdilər. Yunanlar yeni ili yay ayı gündönümündən hesab edirdilər. Misirlilər ilin başlanğıcının payızda olmasını söyləyirlər.

İndi o gün haqqında Romalıların fikrindən sonra, biz demək istəyirik ki, o gün heç bir dini mahiyyət daşımır, çünki o çox qədim bir adətdir.

Bizim bəzi dini ilahiyyət kitablarımız «Adentum Domini» (milad pəhrizi) ilə başlayır. Lakin orada həmin ilin nə başlanǧıcı, nə də həmin günün mahiyyəti (fərqi) izah olunmur; baxmayaraq ki, bizim dini kitablarımızda məkan tokrarən göstərilir. Tamamilə doğru düşünülürdü ki, ilin başlanğıcı həmin gündən başlayır və Ulu Tanrı günəşin, ayın, ulduzların və bütün aləmin başlanǧıcını xəlq edib.

Yəhudilər də ilin bașlanğıcının həmin gündən başlandığını söyloyiblər; belə ki, Vaiz Moisey dini kitabda yazmışdır: Həqiqətən də Allah Moiseyə həmin ay haqqında belə ərz etmişdi: «Bu ay, ayın başlanğıcıdır və o ilin ən birinci ayıdır». İndi belə qeyd edilir ki, yəhudi xalqı bunu ilin ilk günü kimi bayram edir, çünki məhz həmin gün ilin dövri hərəkətini etmiş, başlanğıcı qoymuşdu. Bu ayın 18 -ci gününü biz Mart, siz isə Hluda (yəni gurultulu, səs-küylü ay - izahı bizimdir) adlandırırsınız, bu bütün dünyanın başlanğıc günü olmuşdur.

Tanrı həmin gündə nuru (işıǧı), səhəri və axşamı xəlq etmişdir. Sonra bundan vaxt meyarı kimi üç gün də keçdi. Həmin o dördüncü günə kimi heç bir səma cismi xəlq edilməmişdi. Ulu Tanrı bütün ulduzları və ilin dövri hərəkətini həmin o dördüncü günü və onları əlamətlərinə görə gün və il adlandırdı. Ona görə də yəhudilər ilin başlanğıcını həmin gündən hesab edirlər, çünki həmin gün bütün kainat (aləm, bəlkə bütün vaxt, yoxsa aləmin başlanǧıcı) xəlq edilmişdi. Elə həmin o dördüncü günü bütün dünyəvi yaradıliş baș vermişdi və ustad Beda böyük bir inamla söyləyir ki, həmin gün XII Kl. Aprilisdir (yəni 21 martdır). Ona görə də biz o müqəddəs ustad Benedikti hörmətlə yad edir, onun böyük əzəmətinə şərəflər olsun!

Əgər torpaq öz cücərmiş toxumu ilə tanınırsa, ilin dövri hərəkəti doǧrudan da yaranmış olduğu ilin başlanğıcı ilə müəyyən olunur.

Bütpərəstlik adətlərindən sonra, xristianlıǧın əleyhinə olaraq bəzi sarsaq adamlar həmin gün haqqında çoxlu xülyalar yürüdərək söyləyirlər ki, onlar öz həyatlarını uzatmağı və onun çiçəklənməsini bərqərar etməyə qadirdirlər, bununla da onlar Ulu Tanrını qəzəbləndirə bilərlər. Onların ayın yolunu və gündüzlər hərəkətini müşahidə etməkdə çoxlu miqdarda səhvləri vardır, bazar ertəsini həftənin başlanǧıcı hesab etdiklərindən, o gündə heç bir şeyin öz gücünü azaltmasını istəmirlər. Lakin bazar ertəsi həftənin birinci günü deyildir, o ikinci gündür. Bazar günü yaranışına, ardıcıl düzülüşünə və əzəmətinə görə birinci gündür. Həm də bəzi sarsaq adamlar deyirlər ki, insanların bəzi heyvanlara rəhmi gəlməməlidir və ərz edirlər ki, onlar bu mərhəmət sarıdan cəfa çəkirlər və Allah onlara xeyir-dua əvəzinə dərd və iblisin lənətini verir. Hər bir xeyir-dua (rəhm) Allahdan, lənət isə iblisdəndir. Allah bütün dünyanı xəlq edib, şeytan isə heç bir aləm yarada bilmir, çünki o, çox mənfur fitnəkardır, saxtakardır, günahkardır və yalançıdır.

Bu aləm yanlış düşünülmüşdür, elə bil ki, pis əməllərdən qisas almaq məqsədilə yaradılmışdır. Çox zaman
müqəddəs adamlar biyabanlarda yırtıcı canavarlar və şirlər arasında, vəhşi heyvanlar və gürzələr arasında məskunlaşırlar və heç nə onlara xətər yetirə bilmir; lakin onlar yalın əllə divləri parçalayır və bu nəhəng əjdahalar çox asanlıqla məhv olurlar, ancaq hər bir xətanı Allah göndərə bilər.

Heyhat, bəzi adamlar Allahın xeyir-duasından başqa, onun yaratdıqlarını şeytanın uydurması ilə pozurlar; bununla əlaqədar baş vaiz ərz etdi: «Paulz sən sözünlə, yaxud zəhmətinlə nə edirsənsə et, lakin həmişə onu Tanrının adı ilə et! O qadir Ataya onun vasitəsilə minnətdarlıq et!»

Onda xristianlığa aid heç bir şey yoxdur, onun real həyatı şeytan xülyaları ilə çulğalanmışdır, o xristian kimi xəlq edilmişdir, lakin o, miskin bir bütpərəstdir; beləliklə, apostol belə ərz etmişdi, «mənim fikrim belədir ki, mən əbəs yerə zəhmət çəkirəm, bir halda ki, mən də, sən də Allaha tabeyik. Îndi sən (siz) əbəs yerə günlərlə və aylarla xülyalara dalırsan (dalırsınız)».

Məgər təbii yaradılışdan sonra yerdəki hər bir maddi aləm tam bədirlənmiş ay və sonra onun qabırǧalarının sökülməsi dövründə tamamilə və güclü şəkildə canlanmırmı?

Həmçinin əgər hər bir aǧac tutarsız (zəif) yaradılıbsa və əgər o bədirlənmiş ay zamanı budanırsa, o çox tez güclü, davamlı və bərk artacaq.

Bu heç də uydurma deyildir, bu xəlqetmə ilə əlaqədar olan çox təbii bir haldır. Bu necə olur ki, hər bir dəniz ayın hərəkəti ilə çox gözəl uyğunlaşır, ay daima öz formasını artıraraq, yaxud da əksildərək, hərəkət edir və beləliklə, ay hər gün yavaş-yavaș dörd burum yuxarı qalxır, həmçinin hər bir dəniz də həmişə dörd burum (yəni qabarır və çəkilir - qeyd bizimdir) vuraraq yavaş-yavaş axır.

Bizim sevincimiz və bizim xoşbəxtliyimiz kənardan əvvəlcədən Ulu Tanrı tərəfindən müəyyən olunmuşdur, beləliklə, bütün aləm (dünya) 3 şeydən - ölcü, kəmiyyət və çəkidən tə̧̧kil edilmişdir.

Əbədi eşq və əhsən olsun Ona!
Amin.

# Essential Vocabulary of the Text Mətndə işlənən qədim ingilis sözlərinin lüǧati 

$\boldsymbol{Æ}, \mathfrak{a}$
$\bar{a}$ adv. nə vaxtsa, həmişə, həmişəlik ācennan w.v. I 1.
törəmək, doğulmaq; 2. nəticə vermək.
acwealdon See ācwellan
$\bar{a} c w e l l a n$ w.v.I 1. öldürmək, məhv etmək; 2. dağıtmaq Mid. E. acwellen
adrīhð həqiq, ədalətli, düz, düzgün
anzinn n , neut. (a) 1. bașlanğıc; 2. zirəklik, təşəbbüskarlıq, tadbirlilik, bacarıqlıq: M.E. angin
apostol n.m. (a) apostol (həvariyun, əshabə İsanın əfsanəvi 12 həvariyunundan biri)
$\bar{a}-$-risan str. v.I. yuxarı qalxmaq, yüksəlmək: See rīsan æfen, ēfen n.m. (jā) ərəfə; axşam; Mid. E. even Mod. E. even: eve cefter prp. sonra; Mid. after; Mod. E. after
æelc $<$ æ(3hwi)lc prn. hər cür; hər bir kəs; Mid. E. aiggwilc, ælich; Mod. E. each
celmihtiz-myhtiz qadir, qüdrətli, hökmranı
cer I adv. әvvəl, əvvəllər; II prep. qədər, a...ə; əvvəl; Mod. E. ere
$\bar{a}$ wyrizednys n. fem. (jō) lənət, qarğış

## B, b

$b e-, b i-$ pref. Mid. E. be-; Mod.E. be- be, bi pref. yanında, yaxınlığında, yanaşı, yanından, boyunca; yaxın; əlaqədar olaraq; Mod. E. by
befangen See befōn
befōn w.v.VII 1. məruz qalmaq; 2. əhatə etmək; daxil etmək;
3. bürümək, çulğamaq; 4. çevirmək, döndərmək; wordum befōn söyləmək, nəql etmək
blētsian, blēdsian, blcedsian w.v.I, xeyir-dua vermək (etmək),
uğurlamaq, uǧur diləmək; Mid. E. bletsian; Mod. E. to bless blētsun3 n. fem. (ō) xeyir-dua, uğurlama; Mid. E. bletsing; Mod. E. blessing bēon, bion supp. V. 1. olmaq, mövcud olmaq; 2. böyümək, artmaq; 3. olmaq; 4.baş vermək; Mid. E. bēon; Mod. E. to be, been
Benedicte Benedikt (monastr və şəxs adı)
besettan w.v. I. 1.əhatəyə almaq, dövrələmək; əhatə etmək, mühasirəyə almaq, mühasirə etmək ; 2. tutmaq; yerləşdirmək; Mid. E. bi-setten; Mod. E. beset
bið See bēon.
$b \bar{o} c$ n. fem. (i), pl. $b \bar{e} c$ 1. kitab; 2. Tövrat; 3. sənəd; 4. fərman bricð (< зe-brecan)
(3e-)brecan w.v.IV 1.sınmaq, sındırmaq; pozmaq, riayət etməmək, əməl etməmək; 2. tutmaq, işğal etmək (şəhəri); 3. zərər yetirmək; Mid. E. breken "sındırmaq, dağıtmaq"; Mod. E. to break
brūcan w.v.II 1.istifadə etmək; 2.sahib olmaq; 3. həzz almaq, ləzzət almaq, zövq almaq, nəşələnmək
būtan, būton conj. lakin, amma, ancaq; Mid. E. būten, but; Mod. E. but
zebīzde See (зe-)bi (e)зan, -bÿzan, -bēzan,(ze-), bi (e)зan w.v.I. 1. əymək, bükmək, qatlamaq; 2. dönmək, döndərmək; 3 . tabe etmək, alçaltmaq; 4. çevirmək, döndərmək, ......şəklinə salmaq, .....halına salmaq; 5. təhrif etmək; Mid. E. bēzen, bÿзеn «әуmək, endirmək»

## C,c

cēpan w.v. 1. > kepen; keep. OE axtarmaq, tapmağa çalışmaq; cəhd etmək, arzulamaq
cristendom n., m (a) xristianlıq, xristian aləmi; Mid. E.
cristendom; Mod. E. christendom
(ze-) cynd n. fem.(̄̄) 1. mənşə; 2. nəsl; 3. doğum; 4. təbiət; 5.
soy, ailə; Mid.E. kynde. nəsl, soy, təbiət; Mod.E. kind ;
( 3 --) cynde adj.1. təbii; 2. irsi; anadan gəlmə; fitri

сwceð See (зe-) cweðап
(зе-) cweðan w.v. V. demək, söyləmək; elan etmək; əmr etmək; Mid. E. cweðen; Mod. E. (arx.) quoth
(ye-) cyndelic adj. təbii, anadangəlmə kimi

## D, d

dæ3 n.,m (a) 1. gün; vaxt; to dæ $3(\mathrm{e})$ adv. bu gün; Mid. E. dæi; M.E. day
 iş, hərəkət, əməl
dēofol n m; neut(a) şeytan, iblis; Mid. $\mathrm{E}>$ dēofel; Mid. E . devil,
deorcynn n neut. (ja) heyvan, vəhşi
( 3 e-) dōn irreg. v. V. 1.etmək; 2. yaratmaq, icra etmək, yerinə yetirmək; 3. məcbur etmək; 4. saxlamaq, qorumaq; 5. hesab etmək; 6. əldə etmək; 7. gəlmək, varid olmaq; Mid. E. doon 1. etmək; 2. qoymaq, taxmaq; Mid. to do, done (зe-)derian w.v. I dağıtmaq, zərər yetirmək, zərər vurmaq, ziyan vermək; Mid. E. derien yaralamaq; ziyan vurmaq draca n., m.(n) əjdaha, odpüskürən əjdaha; Mid. E. drake (弓e-)dwcesmann n. m. (i) axmaq, səfeh, gic; cahil (зe-)dwyld, -dwi(e)ld n. neut (jā) 1. səfehlik, axmaqlıq, giclik; 2. səhv; 3. xürafat, mövhumat

## E, e

$\bar{e} a c$ I adv. həmçinin, hətta, daha çox; ēac swā, ēac swilce həmçinin, hətta, eyni şəkildə; ēac pon başqa; eyni zamanda,...kimi; II prep. əlavə olaraq, ilə; Mid. E. ēac; Mod. E. (arch) eke
$\bar{e} a h t a$ num. səkkiz; Mid. E. eahte, ahte; Mod. E > eight eahtēoða num. on səkkiz; Mid. E. eizte-tēope; Mod. E. eighteenth
eal See eal(1)
(e)ald adj. qədim, qoca; köhnə; əvvəlki; Mid. E. eald; Mod. E. old
ealda n., m. (n) qoca adam; başçı, rəhbər eal(l) I prn. hamı, hər bir kəs; hər şey; eal swa məhz, həmçinin. elə bil ki; mid ealle tamamilə, bütövlükdə; II adv. tamamilə, bütün, bütövlükdə, hamılıqla, büs-bütün; III adj. bütöv; dolu; bütün; Mid. E. al; Mod. E. all eal(l) miht3 See celmihtiz
 yüngül; Mod. E. easy ēaðelice adv. yüngül; asan (зe-)edlcecan w. v. I təkrar etmək, yenidən etmək; Mid. E. edlæchen təkrar etmək
$\bar{e} c e ~ a d j . ~ ə b ə d i, ~ d a i m i ; ~ M i d . ~ E . ~ e ̄ c h e ~ e ̄ c n y s ~ n ., ~ f e m . ~(j o ̄) ~$
əbədilik, daimilik Mid. E. ecchenesse, ēcnesse
Ebrēisc adj. yəhudi, yəhudiyə xoş olan
Egyptisc adj. misirli; Egyptian
emnīht n.fem. (i) gecə-gündüzün bərabərliyi, bərabərlik endebyrdnes(s) n.fem. (jo) nizam, sıra, ardıcıllıq, dərəcə ; yerloşmə ; purh endebyrdnesse növbə ilə, sıra ilə ēode, ēodon, ēodan See zān
$\bar{e} o r ð e ~ n . f e m . ~(n) ~ 1 . t o r p a q, ~ y e r ; ~ 2 . ~ a l ə m, ~ d u ̈ n y a ; ~ M i d . E . ~ e r t h e ; ~ ; ~$ Mod.E. earth
ēow, īow See zē prn.

## F, f

fceder n. m. (r) ata; Mid. E. fader; Mod. E. father foer n., neut. (a) 1. gəmi; 2. yol; on fare «yolda»; fēorða adj. dördüncü; Mid. E. fēorðe; Mod. E. fourth fēower num. dörd; Mid. E. fēower; Mod. E. four (зe-)fêran w.v. I 1. getmək, hərəkət etmək, səyahət etmək, 2. baş vermək, əmələ gəlmək; 3. əldə etmək, nail olmaq; 4. əzab-əziyyət çəkmək; Mid. E. fêren «getmək, səyahət etmək» flēowan str. v. axmaq, axıb tökülmək
folc n., neut. (a) xalq, camaat, adamlar; ordu; Mid. E. folk
«xalq，camaat»；Mod．E．folk
forescēawun3 n．，fem．（̄̄）bəsirət；qabağıgörmə，gələcəyi görmə
forð adv．gələcəkdə，bundan sonra，bundan belə；irəlidə； daima，həmişə，fasiləsiz olaraq Mid．E．forth；Mod．E．forth frēolsian w．v．II 1．bayram etmək；2．müqəddəs bir şey kimi saxlamaq；qorumaq
ful（l）I adj．dolu，bütöv；qurtarmış；II adv．tamam，büsbütün， çox；ful oft «çox tez－tez»；be fullan tamamilə，büsbütün；Mid． E．ful；Mod．E．full
fyrmest adj．ən birinci，ən yaxşı

## 3

弓ān，zanzan supp．v．（pt．ēode，зe－～）1．getmək；gəlmək； hərəkət etmək；2．baş vermək；Mid．E．gangen，goon（pt．went） Mod．E．to go
зé prn．siz；Mid．E． 3 e，ye；Mod．E．（arch．）ye
зēar，zēr n．neut．（a）il：bahar；to yēare＂bu ila＂；pæs yēares ＂bu ildっ＂
弓ēara adv．əvvəl，çoxdan，keçmişlərdə；bu dəfə；Mid．E．弓eare，弓āre «çoxdan»；Mod．E．yore（of 弓ēarlic adj．illik；Mid． E．3ērlich，yērly；Mod．E．yearly）
zehcefd v．past tense（ye－）hæfde；hæfdon，hæfdan，hæfst See habban
Зehēawan w．v．II məhv etmək；kəsmək，doğramaq；budamaq zehīwod from（（3ē－）hiwan w．v．II yaratmaq，xəlq etmək zehỹred from（3e－）hỹran，－hi（e）ran，－hēran w．v．I，1．eşitmək； tanımaq；bilmək；başa düşmək；2．qulaq asmaq 3．mənsub olmaq；Mid．E．hēren dinləmək，eşitmək；əməl etmək；Mod．E． to hear
zemete from（3e－）metan w．v．I qarşılamaq，rastlaşmaq； tapmaq；Mid．E．meten；Mod．E．to meet （3e－）sc（e）ād See sceād
（3e－）sceapene See sceap
(3e-) sceaft See sceaft
3od n.m. (a) Allah, Tanrı; Mid. E. god; Mod. E. god $3 \overline{0} \mathrm{~d}^{1}$ n.m. (a) 1. yaxşılıq, xeyirxahlıq; hədiyyə, bəxşiş; 2.
bacarıq, qabiliyyət; 3. mal, şey
$3 \bar{o} d^{2}$ adj. (betera; betst); yaxşı; nəcib; qabiliyyətli, istedadlı; qüdrətli, qüvvətli, əzəmətli; igid, cəsur; əla, üstün; Mid. E. god, good; Mod. E. good
zodcund adj. dini, ilahi, müqəddəs; zodcundhad ruhani, din xadimi
3odcundlīc adj. ilahi; dini
گrēeciscan pl.of Grēcisc (zrēcisc) n.m. yunan зremiad, 弓remman w.v. I, II qıcıqlandırmaq, hirsləndirmək; Mid. E. gramien

## H, h

habban w.v. III 1. malik olmaq, sahib olmaq; 2. almaq, götürmək; Mid. E. habben; Mod. E. to have hālza m.n. müqəddəs; Mid. E. halwe; Mod. E. hallow hāliz adj. müqəddəs; Mid. E. holy; Mod. E. holy hāliz-deez m.a. holy day; Sabbath; Mid. E. holiday hand m. fem. (n) 1.əl; 2.tərəf; 3.vərəsə, varis (vəsiyyətnamələrdə, fərmanlarda); tō handa «yaxında, yaxınlıqda»; Mid. E. hond; Mod. E. hand (зe-)haefde; haefdon, haefdan, haefst See habban ( 3 e-) hātan str. v. VII 1. adlandırmaq; 2. əmr etmək; 3. səbəb olmaq; bir-şey doğurmaq; 4. vəd etmək; Mid. E. hāten «adlandırmaq, əmr etmək»; vəd etmək
hāte See ( 3 --)hāten
hœððеn adj. bütpərəstliyə aid olan
hceðenzielda n.m. (a) bütpərəst
head adj.1. güclü, qüvvətli, bərk; casarətli
2.sərt, amansız; Mid. E. heard; Mod. E. hard (зe-)h(e)aldan str. v. VII 1. saxlamaq, tutmaq; sahib olmaq, malik olmaq; 2. müdafiə etmək; 3. idarə etmək; Mid. E.
healdan; Mod. E. to hold
(弓e-)heawan, str. v. VII məhv etmək, doǧramaq, kəsmək;
budamaq
hefe n.m. (u) çəki
$h \bar{e} o$, hīo prn (fem) o; Mid. E. 1. she; 2. hire, her; Mid. E. she, her
hēold, hēolde, hēoldon, hēoldan See (ze-) h(e)aldon
heora, hiora, hi(e)ra prn. pl. gen. from "hē, hēo, it" onların
heretoza n.m. (n) başçı, rəhbər
$h \bar{\imath}$ See $h \bar{e} o$
hiht See hyht

1) hit prn o; Mod. E. it (зe-)hīwan w.v. II yaratmaq, xəlq etmək
(зe-)hīwod See (зe-)hīwan
Hlÿda n.m. (i) mart ayı
hwcet inter. prn. neut. nə, kim; indef. prn. bir şey; Mid. E.
what; Mod. E. what
(зe-)hwceðer prn. hər bir, hər; hər kəs, hər bir kəs; Mid. E. whether; Mod. E. whether
(зe-)hÿran, hi(e)ran, hēran w.v. I 1. eşitmək; tanımaq; bilmək;
başa düşmək; 2. qulaq asmaq, dinləmək; 3. mənsub olmaq;
Mid. E. hēren; Mod. E. to hear
hÿred See (зe-)hÿran

## I, i

ic prn. mən; Mid. E. ic, I, Mod. E. I
idel I adj. səmərəsiz, boş, bihudə, əbəs yerə, nahaq; tənbəl, avara, veyil; Mid. E. idel; Mod. E. idle is See wesan

## L, I

lan 3 fore adj. uzun müddətli, sürəkli, uzunsürən, uzun lārēow n.m. (wa) müəllim; xətib, vaiz, moizəçi
lator See loet
loet adj. adv. (compr. latere, sup. latest, latst); OE \& ME yavaş, yavaş-yavaş, asta, asta-asta; Mid. E. late and latter; last. Mod. E. latter, last
lēas I n. neut. (a) yalan, qeyri-həqiqi; səhv, yanlış;
lēas II adj. 1. bir şeydən məhrum; 2. qəlp, saxta; yalançı; adamaldadan; Mid. E. -lēas; Mod. E. -less
lenctenlīc adj. bahara mexsus, baharsayağ
$\overline{l e}^{\text {éd }}{ }^{1}$ n., fem ( $\overline{\mathrm{o}}$ ) xalq; camaat; ölkə; Mid. E. leed, leede $l \bar{e} o d^{2}$ n., masc (i) 1. insan, adam; 2. vətəndaş, yurddaş. həmvətən; 3. rəhbər, başç; knyaz; Mid. leed, leede līf n., neut (a) həyat; Mid. E. līf; Mod. E. life lēoht I n. işıq; parlaqlıq; aydınlıq;
lēoht II adj. açıq, aydın, parlaq; Mid. E. liht, Mod. E. light lēon n, m, (a) şir; Mid. E. leon, lian; Mod. E. lion lof n., m (a) hörmət, izzət, ehtiram, şərəf; Eşq olsun! Əhsən! Afərin!

## M, m

mazan pret.-press. v. bacarmaq, gücü çatmaq, qadir olmaq, edə bilmək; mümkünü çatmaq; ME. mowen; Mod. E. may maniz, moniz adj. çox, çoxlu; Mid. E. maniz; Mod. E. many manizf(e)ald, mcenizf(e)ald adj. saysız-hesabsız, müxtəlif $\operatorname{man}(n), \operatorname{mon}(n) \quad$ n., m. (i) 1. adam, insan; ər; Martius n. mart
тоззе, тсззеп See mazan
тсезenfcest adj. güclü, enerjili, fəaliyyətli
$m \bar{e}$ prn. (dat., acc. sing.) mənə, məni; Mid. E. me; Mod. E.
meaht See miht
merizen See morgen
(зe-)metan w.v. 1. qarşılaşmaq, rastlaşmaq, görüşmək, qarşılamaq; tapmaq; Mid. E. meten; Mod. E. to meet micel, mycel adj. böyük, çox, iri, yekə, güclü; Mid. E. mich, Mod. E. much
mid prep. ilə, la, lə; vasitəsilə; arasında; midealle tamamilə,
bütövlükdə; him mid onunla; Mid. E. mid.
miht, me(a)ht, mæeht n., fem. (i) güc, qüvvə, qüdrət Mid. E. miht, meacht; Mod. E. might
mihti3, meahti3 adj. güclü, qüvvətli, qüdrətli Mid. E > meahtiz, Mod. E. mighty
mōna n., m. (n) ay; Mid. E. mōne; Mod. E. moon
mōnandce3, mōndce 3 n., m.(a) bazar ertəsi, Mod. E. Monday mōnað n., m. (b) ay; Mid. E. mōneth; Mod. E. month moŗen n ., m. (ja) səhər, sübh, şəfəq; on mor弓en(ne) dan yeri ağararkən, şəfəq sökərkən, hava işıqlananda; Mid. E. morgen; Mod. E. morning

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\mathbf{N}, \mathbf{n}
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$n \bar{a}, n \bar{o}$ adv. heç vaxt, heç bir vaxt, heç bir vədə, heç, yox; Mid.E. nā; Mod.E. no nacod adj. lüt, çılpaq, yalın, üryan $n \bar{a} n$ adj./indef. prn. heç bir, heç nə, heç; Mid. E. noon, no; Mod. E. none, no nānne; nānre See nān
nāht $=$ nā-wiht
nama n., m. (n) ad; Mid. E. name; Mod. E. name $n \bar{a}$ - with uht ${ }^{\text {II }}$, nauht, ${ }^{\text {III }}$ nāht, ${ }^{\text {IIII }}$ nōht; Mid. E. naught, nought, not; /prn or adv. (neg); naught, nought; 2. not; OE heç bir şey; heç bir; azacıqda olsa yox; Mod. E. nothing; not, not at all ncedre, nedre n. fem. (n) ilan; gürza; suilanı; Mid. E. naddere, addere, (n)edd(e)re; Mod. E. adder
nceron=ne wcere(n), ne wceron
ne adv. /conj. yox, yox-yox; nə;
nelle, nellad neg. prs. = ne wille, ne willað See willan;
nederran; neddre See nædre
nis neg. prs=ne is; See ne wesan
nū adv. indi; Mid. E. nou, now; Mod. E. now

## O, o

oft adv. tez-tez, bir qayda olaraq; Mid. E. oft; Mod. E. oft, often
on I adv. II prep. üzərində; irəliyə doǧru; yaxınlaşmağa doğru; da-, də-; prep. əksinə, qarşı; Mid. E. on; Mod. E. on
on zean I prep. yanında, bir şeyə doğru; II adv. əksinə, qarşı; Mid. E. ayen; ayeyn(es); Mod. E. again; against onzinnan (be-, $\bar{a}$-) str.v. III. başlamaq, girişmək, təşəbbüs etmək; Mid. E. gynnen onzinne; onзипnon See onzinnan ōðer adj. başqası, başqa birisi; ikinci, o birisi; ōper...ōper ya...ya; ōðer twēza iki şeydən biri; Mid. E. ōðer; Mod. E. other oððе, oдðоп, еððа conj. və ya; ya...ya;

## $\mathbf{P}, \mathbf{p}$

prica n., m. (i) uc; tiyə, aǧız; Mid. E. prike, Mod. E. prick prician w.v. II O.E. sancmaq; vurub/dəlib keçmək; arasından keçmək; deşmək, dəlmək; ME and NE sürətlə/çaparaq getmək; qaçmaq, tələsmək Mid. E. priken; Mod. E. prick

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\mathbf{R , r}
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rīsan w.v. I qalxmaq, durmaq; Mid. E. rīsen; Mod. E. to rise Rōmāne, ~an n. pl. romalılar Rōmānisc adj. Roma, romalılara aid olan riht I adj. düz; düzgün; ədalətli; həqiqi; II n., neut (a) hüquq; ədalətlilik, düzlük; vəzifə, borc; Mid. E. riht; Mod. E. right rihtlīc adj. düzgün, ədalətli, düz

## S, s

$s \bar{a} w(o) l$ n. fem. ( $\overline{\mathrm{o}})$ can, ruh; ürək, qəlb; həyat; sāle; Mod. E. soul
sce n. m. fem. (i) dəniz; Mid. E. sæ; Mod. E. sea
(3e-)scelan w.v. I baş vermək, törəmək, uğurla nəticələnmək (3e-)sceli3 adj. xoşbəxt, uğurlu, müvəffəqiyyətli
scelb n. fem. (ō) çiçəklənmə, tərəqqi etmə; var-dövlət; xoşboxtlik
(3e-)sceād n. neut. (a) 1. fərq, təvafüt ; 2. anlama, başa düşmə; məna
(зe-)sceaft n., fem. (i) 1. yaratma, xəlq etmə, yaradılış; aləm, dünya; 2. tale, bəxt; 3. təbiət; şərait; Mid. E. schafte sceal See sculan
( $3 e-$ )scēap, $3 e-s c \nsim p ~ n . ~ n e u t . ~(a) ~ 1 . ~ f o r m a ; ~ 2 . ~ y a r a d ı l i s ̧, ~$ yaratma, xəlq etmə; 3. şərait; tale, bəxt; Mid. E. scap; Mod. E. shape
(зe-)sceapen $(n) y s(s) \quad$ n. neut. (a) yaradılış, yaratma, xəlq etmə sculan pret-prs. v. borclu olmaq, lazım olmaq, ...malı. ...məli; Mid. E. prs. shall; pt. sholde; Mod. E. shall, should scyppend, sceppend n. m. 1 yaradan, yaradıcı; törədən; 2. Allah, tanrı, xaliq, yaradan
$s \bar{e}^{-1}$ dem.prn.masc.; sēo, fem. pæt dem. prn. neut. and def. article. o, kim, nə, hansı; Mid. E. se, pat. that; Mod. E > that and the
$s \bar{e}^{2}$ See sæ
seczan w.v. III (pt. sce3de, scede) demək, söyləmək; elan etmək; Mid. E. seggan; Mod. E. to say
sēo dem. prn./art. See sē
(3e-)setnys n. fem. (jō) 1. əsas, bünövrə; 2. qanun, ifadə tərzi (3e-)settan w.v. I, 1. qoymaq, tosis etmok, qurmaq,
quraşdırmaq; 2. olmaq, yerləşmək; 3. hesab etmək; həll etmək; 4. yaratmaq, xelq etmək; Mid. E. setten; Mod. E. to set steorra n. m. (n) ulduz; Mod. E. star
stōw n. fem. (wō) yer, ərazi; olduğu yer; Mid. E. stōwe; Mod.E. stow (coğrafi adlarda)
stunt adj. gic, sarsaq, səfeh, ağılsız, qanmaz, başıboş, yelbeyin sum prn. nə isə, nə isə bir, kimsə, birisi, biri; bəzi, bir para, bir qədər; Mid. E. sum; Mod. E. some;
sumerlic adj. yaylıq, yaya aid olan
(3e-)sundfulness n., fem. (jō) 1. çiçəklənmə, tərəqqi;
firavanlıq; rifa; 2. salamatlıq; sağlamlıq
Sunnandce3 n. m. (a) bazar günü
sunstede n. m. (i) gündönümü (günəşin göy ekvatorunun ən uzaq ekliptika nöqtəsindən keçməsi vaxtı; bu hadisə ildə iki dəfə olur; yayda iyunun 22 -də və qışda dekabrın 22-də) swā, swce/swe I adv. belə, elə; bu tərzdə; II conj. belə ki, hətta; o vaxtdan bəri, o səbəbə ki, ...ötrü ki, ona görə ki; $s w \bar{a} . . . s w \bar{a}$ istər...istərsə də; ya...ya
swið adj. 1. güclü, qüvvətli; amansız, sərt; 2. sağ əl (ayaq, tərəf); Mid. E. swir
swiðe adv. çox, hədsiz çox; tez-tez; swiðe swiðe hədsiz (3e-)swutelun3 n., fem. (ō) 1. izah; 2. bəyanat, məlumat; elan swylc, swilc prn. belə, bu cür
swylce, swilce adv. bu cür, oxşar şəkildə, ...kimi, elə,
$s \tilde{y}$, si subjunctive form See wesan
symle adv. həmişə, daim
synna See syn(n)
syn (n) n. fem. (jō) günah; cinayət; günah iş; ziyan;
düşmənçilik; Mod. E. sin

## T, t

tāc (e) n., neut. (a) 1. işarə; şəhadət; şəhadətnamə, vəsiqə; 2.
bayraq; Mid. E. taken; Mod. E. token
(3e-)tacnian w.v. II qabaqcadan (irəlicədən) təyin etmək, təxsis etmək; qeyd etmək, göstərmək, ifadə etmək
(3e-)tel n. neut. (a) 1. hesab, miqdar, sıra; hesablama; 2.
hekayə, naǧıl, əfsanə, nağıl etmə, hekayə etmə;
(3e-)tellan w.v. I, 1. nağıl etmək, hekayə etmək, söyləmək; 2.
hesablamaq; düşünmək; güman etmək, hesab etmək; 3. əmr
etmək; Mid. E. tellen; Mod. E. to tell
teon ${ }^{1}$ w.v. I, 1. günahlandırmaq, ittiham etmək, əksinə getmək, Mid. E. tēon
(3e-)teon ${ }^{2}$ w.v. II, 1. dartıb aparmaq, sürümək; dartmaq;
aparmaq; 2. yola düşmək (səyahətlə getmək); 3. geri qayıtmaq; Mid. E. tēon
tīd n. fem. (i) 1. vaxt, zaman; 2. ilin fəsilləri, ilin mövsümü; 3 . çağ, an, saat; Mid. E. tīde; Mod. E. tide
tihtend n. m. (a) təhrikçi, fitləyən, qızışdıran
tima n. m. (n) 1. vaxt; zaman; 2. tarix (sənəddə); 3. həyat müddəti; 4. fəsil; Mid. E. time; Mod. E. time
tō I prep. a...ə, üçün, görə; II. adv. həddən artıq (zərf və sifətdən əvvəl), başqa; müəyyən istiqamətə; Mid.E. tō, to: Mod.E. to
tōteran w.v. IV. 1. tikə-tikə etmək, parçalamaq; 2. dağıtmaq, darmadağın etmək; Mid. E. to-teren
trēo(w) n., neut. (wa) 1. aǧac; meşə; 2. oduncaq; 3. xaç; Mid. E. trēo: Mod. E. tree
tunzol n., m./neut. (a) ulduz, sæma cismi

## Đ, $\mathbf{p}, \mathbf{\searrow}$

$p \bar{a}^{l}$ I adv. onda, bu hadisə ilə əlaqədar olan; II conj. nə zaman ki, o vaxtdan bəri; pa...pa nə zaman ki, ...da...də; Mid. E. pā $b \bar{a}^{2}$ prn. (m., fem., neut.) bunlar, onlar (bax sē, sēo, bæt) $p \bar{a}^{3}$ prn. (acc. sing. fem. from sēo)
pām ${ }^{1}$, bcem dem .prn. (dat. pl. from sē, bæt); O. Sax. thēm (u) pcem dem. pron. (dat. pl. from sē, sēo); O. Sax. them (3e-)bancian w.v. II. 1. təşəkkür etmək; 2. xeyir-dua vermək, uğur diləmək
pāra, bcere (gen. pl. from sē, sēo, pæt); O.Sax. thero
pās dem. prn. (nom. fem. sing.) bu; (nom. acc. pl. onlar) bunlar pcem See pām
beer I adv. orada, oraya, o yerdə; sonra; harada; nə zaman; ðær ðær harada, haradasa; II conj. əgər, hərgah, ...təqdirdə, (-sa, -sə); Mid. E. $p \bar{a} r ;$ Mod. E. there
poet ${ }^{1}$ I dem. prn. neut.; II def. article; Mid. E. bæt; M.E. that $b o e t^{2}$ conj. ki, belə ki, ondan ötrü ki; o vaxtacan ki pe particle ðeah və s. sözlərə qoşulur
pe conj. o vaxtdan bəri, ona görə ki, nə zaman ki, haradan ki; onda, orada
pe (ðe) Mid. E. for def. article; Mod. E. the
$b e, p \bar{e}$ prn. kim, nə, hansı ki, be...him «hansına ki; kimə ki» $p \overline{\text { See bÿ }}$
pēah adv. baxmayaraq, hər halda, amma; swā pēah hələ də, hər halda; pēah (be) conj. amma, lakin, əgər, hətta; Mod. E. though
pēh See pēah
( 3 e-) ðenc (e)an w.v. I 1. düşünmək, fikirləşmək; nəzərdə tutmaq; niyyətində olmaq, fikrində olmaq; 2. xatırlamaq, yada salmaq; 3. qərara gəlmək, qət etmək; Mid. E. penchen; Mod. E. to think $<$ O.E. pyncan $<$ bencan
pēniz-boc n. fem. (ō) dua kitabı, dini kitab, ibadət kitabı pēed n. fem. (̄̄) 1. döyüşçülər dəstəsi; 2. tayfa; xalq; camaat; adamlar; 3. rayon; ölkə Mid. E. pēode pēodum See pēod
pēo(w) n. m. (wā) nökər; xidmətçi; kölə; godes pēow keşiş; rahib; Mid. E. bēow
pēs m. pēes fem., pis neut. dem. prn. bu, o Mid. E. pes
pin3 n. neut. (a) 1. şey; iş; narahatlıq; 2. əşya; mülkiyyət; 3. səbəb, dəlil, sübut;
pin弓um.....æt müəyyən məqsədlə, ...görə, ... üçün; for ðis(s) um pinzum bu səbəbdən; Mid. E. ping; Mod. E. thing pone, pane, pane (acc. sing. m.) sē bu, o
ponne, panne, pænne I adv. 1.onda; sonra; ona görə; belə; hər halda; amma; II conj. nə zaman ki, nə vaxtsa, belə bir zamanda ki; Mod. E. then, than
bridda num. üçüncü; Mid. E. pridde; Mod. E. third
pri (e), brÿ n.masc. prio, prēo num. fem. neut. üç; Mid. E. brī; Mod. E. three
(зё-) $) \bar{u} h t$; pūhte; ðūhton See (зe-)pyncan
purh I adv.; II prep. üstündən, üzərindən; ...vasitəsilə...yolu ilə; ...üzərindən; ...səbəbindən; ...görə, ... sayəsində, ...nəticəsində; Mid. E. purh; Mod. E. through
(зe-)bwcerlcecan w.v. I, razılaşmaq, razı olmaq, razılıq vermək $p$ wyrlīce adv. 1.inadkarcasına; 2. səhv, yanlış olaraq, səhv olaraq, düzgün olmayaraq
byhtic adj. qüvvətli, güclü
(зe-)pyncan w.v. I.görünmək; ... gəlmək; ... kimi görünmək Mid. E. bynchen; Mod. E. methinks

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\mathbf{U}, \mathbf{u}
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$\bar{u} r e$ poss. bizim; prn. Mid. E. ūre; Mod. E. our ūtan(e), uton adv. xaricdən, bayırdan, kənardan, eşikdən; bayır tərəfdən; Mid.E. ūt; Mod. E. out

## $\mathbf{W}, \mathbf{w}$

$w \bar{a}$, wce interjection. əfsus, heyhat; heyıf; bəla, müsibət, fəlakət; Mid.E. wā, wæ, wei; Mod. E. woe wanedan See (3e-)wanian
(зе-)wanian w.v. II. azalmaq, əksilmək; pisləşmək, pisləşdirmək; tənəzzül etmək; öz qüvvəsini və yaxud ehtiramını, hörmətini (hakimiyyətini) itirmək; Mid. E. wanien; Mod.E. to wane
(3e-)wanod(e) See (3e-)wanian
wānun3 n. fem. (ō) tənəzzül; azalma, əksilmə (ay).
wceron pt. pl. See wesan
wees pt. sing. See wesan
wcestm n. masc/neut. (a) 1. bitki, yaşıllıq, göylük, nəbatat; bar, bəhər, meyvə
$w \bar{e}$ prn. biz; Mid. E. we; Mod. E. we
(3e-)weorc n. neut. (a) 1. iş, hərəkət, əməl; 2. müdafiə qurǧuları; Mid. E. weorc; Mod. E. work
wesan str. v. ,V olmaq (present sg: eom, eart, is; pl. sint,/sindon; pt. sg. wæs, pl. wæron) Mid. E. wesen (present. sg. am, art, is; pt. sg. was, pl. weren; Mod. E. (present. sg. am, is, are; pt. was, were: (OE. bēon > to be)
west adv. qərbə, qərbə doǧru; West
wēsten səhra, çöl-biyaban, düzənlik
wicu, w(i)ucи n . fem. (ō) həftə; Mid.E. wike; Mod.E. week wizelunz See wizlun3
wizlian w.v. II. 1. fala baxmaq, uydurmaq, ovsunlamaq; 2.
qabaqcadan xəbər vermək, gələcəkdən xəbər vermək;
gələсәуi qabaqcadan bildirmək
wizlun3 n. fem. (ō) fala baxma, cadulama, ovsunlama;
gələcəуi qabaqcadan xəbər vermə; uydurma
willan, wyllan anomalous v. (present sg. wille, pl. willað)
istəmək, niyyətində olmaq, arzulamaq; Mid. E. will; Mod. E.
will
witodlīce adv. həqiqətən, əslində, doğrudan da
word n. neut. (a) söz, buyruq, hökm, sərəncam; Mid. E. word; Mod. E. word
(3e-)worhte See (3e-)wyrcan
woruld n. fem. (i) 1. dünya, aləm; 2. həyat; Mid. E. weoreld;
Mod. E. world
woruldlic adj. dünyəvi, cahanşümül
wracu n. fem. (ō) 1. bədbəxtlik; cəhd, cidd-cəhd; yoxsulluq;
2. kin, ədavət; duşmənçilik; 3. təqib, təqib etmə; intiqam; Mid.
E. wrake
(зe-)wrohte See (3e-)wyrcan
wисе, wиси See wicu
wuldor n. neut. (a) şərəf, şan, şöhrət
wulf n. m. (a) canavar; Mid. E. wuff; Mod. E. wolf
(зe-)wuna n. m. (n) adət, qayda
wundor n . neut. (a) möcüzə, xariqə; Mid. E. wunder; Mod. E.
wonder
wundorlīce adv. çox gözəl, çox qəşəng, çox yaxşı, qəribə, valehedici, son dərəcə gözəl
wurðmynt n. m./fem. (i) şan, şöhrət, şərəf
(弓e-)wyrcan w.v. I, 1. işləmək; 2. yaratmaq, xəlq etmək;
etmək
(弓e-)wyrd n., fem. (i) 1. tale, bəxt; 2. hadisə; fakt; Mid. E. wurde; Mod. E. (arch.) weird
wyrizunz w.v. I. korlamaq, xarab etmək; daǧitmaq
wyrm n. m. (i) əjdaha; ilan; soxulcan, qurd; Mid. E. wurm;
Mod. E. worm
wyrm- cynn n. neut. (ja) 1. ilan; 2. qurd, soxulcan

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\mathbf{Y}, \mathbf{y}
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ÿdel See idel
yfel I. n. neut. (a) 1. pislik, yamanlıq, pis iş; zərər, ziyan; bəla; dağıtma, uçurtma, viran etmə; 2. amansızlıq, rəhmsizlik, qəddarlıq; cinayət; qərəzlik, kinli; II. adj. iyrənc, pis, xarab ymbryne n. m. (i) 1. axın, axıb getmə; hərəkət; 2. dövri hərəkət

Translated and analysed by the editor associate professor M.M.Pashayeva

## SECTION 2 GLOSSARY OF TERMS

ablaut - (vowel gradation, apophony) - variation of the root vowel in different forms of the same verb, which gives a corresponding modification of grammatical function or meaning: e.g. $\overline{1}-\overline{\mathrm{a}}-\overline{\mathrm{i}}-\mathrm{i}$ ( OE strong verbs: wrītan - wrā $\mathrm{t}-$ wrīton - writen), (NE: sing, sang, sung; write, wrote, written). An independent vowel interchange unconnected with any phonetic conditions and different vowels appear in the same environment surrounded by the same sounds. Qualitative Ablaut is the gradation in which the vowel differs only in quality. E.g. in Indo-European languages the change [ $\mathrm{e} \sim \mathbf{\circ}$ ] нести ноша. Alternation of short and long vowels and also alternation with zero (i.e. lack of a vowel) is Quantitative Ablaut [ $\mathrm{a} \sim \mathrm{a}:]$ in Germanic languages. There existed the following variants or 'grades" of Ablaut: full (or "e" grade, full grade with ablaut or " o "), lengthened grade with ablaut and zero grade. The results of this alternation can be seen in the following Modern English related words (listed in the same order as the above grades): sit, sat, seat; and also in the OE strong verb system. See vowel gradation. Ablaut; абляут
ablative - a grammatical case expressing typically the relations of separation and source and also frequently such relations as cause or instrument.

## Çıxışlıq hal; аблативный падеж

absolute construction with the Noun in the Dative case - a construction in OE used in translations from Latin in imitation of the Latin Dativus Absolutus.
Yönlük halında isimdən ibarət müstəqil (absolüt)
konstruksiyası; абсолютная конструкция с

суцествительным в дательном падеже
accent - an articulative effort giving prominence to one syllable over adjacent syllables; the prominence thus given a syllable. The Old English accent tended to fall more commonly on the first syllable. Foreign words entering English have sometimes assumed the English accent, sometimes not.
Vиrğи; ударение
accusative case - the grammatical case that marks the direct object of a verb or the object of any of several prepositions; e.g. in OE Nominative, singular "fisc" Accusative, "fisc"; Nominative, plural "fiscas" Accusative, "fiscas (fish)". See also case. Tәsirlik hal; винительный падежс, аккузатив
adjectival suffixes in $\boldsymbol{O E}$ - the following are the most important OE adjective-forming suffixes: -en: zylden "golden"; -i3: mihti3 "mighty" ( NE -y); -isc (with mutation): Enzlisc "English" (NE -ish); -sum: sibbsum "peaceful"; -full (<adj.full): sorzfull "sorrowful" (NE ful); -lēas: ārlēas "dishonoured" (NE -less); -lic (noun"lic"- body in Modern English -like): folclic "popular".
Qədim ingilis dilində sifət düzəldən şəkilçilər; древнеанглийские суффиксы образующие прилагательные
adverb-forming suffixes in $\boldsymbol{O E}$ : they are - e: lanze "long", zelice "similarly"; -līce (<līc+e; Modern English -ly): frēondlīce "friendly"; Qədim ingilis dilində zərf düzəldən şəkilçilər; древнеанглийские суффиксы образующие наречия
affix - a morphological means of word formation. Some of the important OE suffixes and prefixes were arranged according to the parts of speech they served to form: a) noun-forming suffixes: -ere, -estre, -nd, -in3, -nes: b) adjectival suffixes: -en, -i3, -isc, -lēas, -lic; c) verb
forming suffix -an; d) adverb-forming suffixes: -sian. Prefixes: ā-, be-, for-, ze-, mis-, of-, on-. Affixes are bound forms that can be added: a) to the beginning of a word (=a prefix); e.g. un- usually changes the meaning of a word to its opposite: kind - unkind; b) to the end of a word (=a suffix); e.g. -ness usually changes an adjective into a noun: kind-kindness; c) within a word (=an infix).
S̈̈zdüzəldici şəkilçi; словообразовательный аффикс
affixing language - a language that uses affixes as its main way of expressing grammatical relationship.
Şəkilçili dil; аффиксирующий язык
the age of Chaucer - the period which lasts from the $14^{\text {th }}$ century till the end of the $15^{\text {th }}$ century. It is linked with Geoffrey Chaucer's name in English literature before W.Shakespeare. Çoser dövrü; период Чосера
agglutinative language - a type of language in which words consist of lengthy strings of forms. E.g. Finnish, Hungarian, Turkish.
Aqlutinativ dil; агглютинативный язык
agreement (concord) - a type of grammatical relationship between two or more elements in a sentence, in which both or all elements show a particular feature; e.g. in Old English the noun agreement may affect case, number, gender and person: pa cwæp hē be pam hēahfædere Iācobe "he said about the patriarch Jacob" (dative case, singular, masculine gender).
Uzlaşma; согласование
Elfric (955-1020) - an abbot and very productive writer of the
Late OE period whose language represents classic Late West Saxon in its culmination. Әlfrik; Эльфрик
Elfric's grammar ( X century) - grammar book written by

Ælfric, who gave OE equivalents of Latin forms and constructions. His grammar devised English grammatical terms by means of translation-loans. Әlfrikin qrammatikası; Грамматика Эльфрика
alliteration - a sequence of words beginning with the same sound, especially as used in poetry. E.g. in the OE epic "Beowulf" the line with alliterating sounds: Wæs sē 3rimma zræst 3rendel hāten "Was the evil spirit Grendel called".
Alliterasiya; аллитерация
allophone - any of the different forms of a phoneme. E.g. in OE the letter " 3 " stood for 3 different phonemes [g], [j] [ğ];the letter "c" stood for $2-[k]$, [ $k$ ']; p, $\partial, f, s$ indicated voiced and voiceless consonants.

## Allofon; аллофон

alphabet - a set of letters which are used to write a language. Old English alphabet used the Latin script. See runic alphabet, Latin alphabet. Әlifba; алфавит
alphabetic writing - a writing made up of separate letters which represents vowel and consonant sounds of a language.
Əlifba yazısı; альфавитное письмо
alternation - the relationship between the different forms of a linguistic unit. The term is used especially in morphology and in phonology. E.g. the related vowels [i:] and [e] in"deceive [di'si:v]" are alternations.
Әvаzlәптә; чередование
analytic or analytical - characterized by analysis rather than inflection, opposed to synthetic.
Analitik; аналитический
analytical comparison - is the most important innovation in the adjective system in the ME period. It is the way of forming degrees of comparison of an adjective by means
of the words "more" and "most", regardless of the number of syllables and were even preferred with monosyllabic and dissyllabic words.

## Müqayisə dərəcəsinin analitik üsulu; аналитический способ сравнения

analytical form - a new device which developed in Late Old English and Middle English and came to occupy the most important place in the grammatical system. Analytical forms developed from free word groups. The first component of these phrases gradually weakened or lost its lexical meaning and turned into a grammatical marker, while the second component retained its lexical meaning and acquired a new grammatical value in the compound form. 1) analytical verb-forms: e.g. in G.Chaucer: perfect hath holpen (has helped); passive - is engendered (is born); 2) the use of prepositions for grammatical purposes: e.g. in G.Chaucer: drought of March; 3) a fixed word-order began to develop in ME.
Analitik forma; аналитичесая форма
analytical language - the Middle English and New English are mainly analytical.
Analitik dil; аналитический язык
analytical way-analytical form-building is productive in all parts of speech.
Analitik üsul; аналитический способ
the Angles - a Germanic tribe who came from the lower valley of the Elbe and southern Denmark; they made their landing on the east coast and moved up the rivers to the central part of the island to occupy the districts between the Wash and the Humber, and to the north of the Humber. They founded large kingdoms which had absorbed their weaker neighbours: East Anglia, Mercia and Northumbria. Anqllar; англы
Anglian dialect - Alongside West Saxon there existed a
number of Anglian forms. The epic poems of the OE period seems to be originally written in an Anglian dialect."En3lisc" in OE spoken by the Angles who settled on the territory of Anglian kingdoms in the middle of the $6^{\text {th }}$ century, extending northward from the Thames over the greater part of what is now England and the Lowlands of Scotland.
Anqlların dialekti; диалект англов
Anglo-Irish - a variety of English in the $18^{\text {th }}$ century. İngilis irland variantl; англо-ирландский вариант
the Anglo-French (Anglo-Norman) language - an official language used by the feudal upper class, the government and the court after the Norman conquest in England ( $12^{\text {th }}-14^{\text {th }} \mathrm{cc}$.)
Anqlo-fransiz (anqlo-norman) dili; англо-французский (англо-нормандский) язык
Anglo-Saxon Heptarchy - Northumbria, Mercia, East Anglia,Wessex, Sussex, Essex, Kent. Various tribes combined either for mutual protection or under the influence of a powerful leader to produce small kingdoms. Seven of these had a fairly stable existence and are spoken of as the Anglo-Saxon Heptarchy. Yeddi Anqlo-sakson krallığl; союз семи королевств англов и саксов (англосаксонские королевства)
the Anglo-Saxon Chronicles - the brief records that had been made in Anglo-Saxon monasteries since the $7^{\text {th }}$ century were collected and supplemented at Winchester in the second half of the $9^{\text {th }}$ century.
Anqlo-sakson salnamələri; Англо-саксонская хроника
anomalous verbs - a minor group of verbs with irregular forms which do not fit into any of the groups. E.g. (in OE willan, wendan, 弓an, dōn, wesan,bēon,ēode) include willan "to
will", nyllan(<ne willan) "will not", 弓ān "to go", dōn "to do", wesan (beon)"to be".
Qaydasız fellar; неправильные глаголь
aphaeresis - the loss of one or more initial sounds of a word.
E.g. in the Old English personal pronoun "hit" the letter "h" dropped in Middle English; the noun "hnutu" became "nutu", then "nut".
Aferezis (sözün əvvəlində heca və ya səsin düşməsi); аферезис; поглощение (отпадение начального звука слова)
apocope - the loss of one or more final sounds of a word. E.g. the Old English adjective "prætti3" became "pretty".
Sözdə axırıncı hecanın və ya səsin düşməsi (apokopa); апокопа, (усечение) падение конечного звука или слогов слова
archaism - a lexical item that is a survivor of forms previously more widely used. E.g. Newfoundland English "drite" meaning 'dryness in the air'. Arxaizm; apxaизм
article - a word which is used with a noun, and which shows that the noun refers to something definite or something indefinite. Old English had no articles. Both definite and indefinite articles were formed in Middle English. The form of the definite "the" can be traced back to the OE demonstrative pronoun sē (masculine, singular), which is in the course of history came back to be used on analogy with the forms of the same pronoun. It had the initial consonant [ $\theta$ ] and began to be used with all nouns. The indefinite article developed from the OE numeral "ān". In Middle English it split into parts of speech: the indefinite pronoun "an", losing a separate stress and the numeral "one", remaining stressed as any other notional word. Later the indefinite pronoun "an" grew into the indefinite article "a/an". It became the most important kind of a determiner.

Artikl; артикль
aspect - a grammatical category which deals with how the event described by a verb is reviewed, such as whether it is in progress, habitual, repeated, momentary. Perfective aspect in OE was expressed by the prefix " $3 \mathrm{e}-$ " and denoted the result of a completed action: būan "to dwell, to live", ze-būn "dwelt"; durative (continuous) aspect in Old Germanic languages considered the action in its progress. The majority of OE verbs could express aspective relations without prefixation.
Felin tərzi; вид глагола
assimilation - the most important type of the change in which one sound is influenced by the pronunciation of a neighbouring sound. E.g. from Common Germanic: ærm>OE earm "arm" $[æ]$ became "ea" under the influence of " $\mathrm{r}+\mathrm{a}$ consonant".
Assimilyasiya; ассимиляция (уподобление)
assimilative vowel change - the change explained by the phonetic position of the sound in the word. E.g. breaking and mutation took place in the prehistoric period of the development of the English language and account for the discrepancy between the OE and Common Germanic vowel system.
Assimilyasiyalı sait dәуişтәsi; ассимилятивное изменение гласных
auxiliary verb - part of the predicate phrase containing the tense and possibly a modal and / or (have+en) and / or (be+ing).
Кӧтәkçi fel; вспомогательный глагол

## B

back formation - a process of word formation where a new word is formed by removing an imagined affix from another word (editor->edit).
Arxa sӧzdӥzəltmә; обратное словообразование
barbarian tribes - ancient Germanic tribes in the first centuries
who passed the stage of development and called "barbarian tribes": Goths, Vandals, Lombards, Frisians, Teutons, Angles, Saxons, Jutes, Scandinavians.
Barbar tayfalart; варварские племена
base form - the form of a linguistic element before it is inflected (affixed); e.g. OE fisc "fish" is a base-form before it becomes fiscere "fisherman", " 3 od" is the baseform of the word " 3 ōdnes". Әsas; основа
Bede (673-735) - a monastic scholar who wrote the first history of England "Historia Ecclesiastica Gentis Anglorum" ("Ecclesiastical History of the English People").
Beda; Беда
Beowulf- the oldest epic poem. Its author is unknown. It is a source of material reflecting the life, customs and interests of the Scandinavians and Anglo-Saxons in the $5^{\text {th }}$ and $6^{\text {th }}$ centuries. The epic was probably first put down in Mercian about 700. The only West-Saxon manuscript dates from the late $10^{\text {th }}$ century and now is kept in the British Museum. Beovulf; Беовульф
blend - a word created from two or more existing elements, as in OE hlāford (lord) < hlāf + weard (bread-keeper). Hibrid-söz; слово-гибрид
bidialectal ( bidialectism) - a person who knows and can use two different dialects can be described as bidialectal. İkidialektlilik; дөудиалектный
bilingual - a situation in which two languages are equally used for different communicative purposes. E.g. In the Middle English period English and French began to permeate each other. The French town-dwellers had to pick up English words to make themselves understand, while the English began to use French words in current speech.

İkidillilik; двуязычие
borrowing - a word transplanted from one language into another. E.g. OE stræt " street" (< Latin strata "via"); scōl "school" (< Latin schola); ME werre "war" ( $<$ OFr werre, Modern French guerre).
Alınта söz; заимствование
bound morpheme (form) - a grammatical unit that never occurs by itself, but is always attached to some other morpheme. E.g. in the OE word "Sunnandæ3 (Sunday) the underlined "-an" is the bound morpheme (or form) connecting "sunne" and "dæ3". Bağlı morfem (forma); связанная морфема (форма)
breaking (brechung; fracture) - is a peculiarity of OE which consists in the diphthongization of short vowels before certain combinations of consonants. The process of breaking took place in the $6^{\text {th }}$ century. The resulting vowel was a diphthong (hence the name " breaking" - a monophthong was broken into a diphthong). E.g. æ>ea before r+consonant: ærm>earm (arm); herte>heorte (heart); e>eo before l+consonant: æld>eald (old); melcan $>$ meolcan (milk); before $\mathrm{h}+$ consonant: æhta $>$ eahta (eight); selh $>$ seolh (seal);h final: sæh $>$ seah (saw); feh $>$ feah (cattle).
Parçalanma; преломление

## C

calque - also a loan-translation. A process of using native elements to express a foreign term. The native elements match the meanings and structure of the foreign terms.E.g. from Latin into Old English: Mōnandæ3 (< Lat.Lunae dies "the day of the moon"(Monday"); OE Wodnesdæ3 ( $<$ Lat. Mercuri dies "the day of Mercury"(Wednesday").
Kalka; alınma tәгсӥтә; Калька-заимствование
"The Canterbury Tales" (XIV c.) - a great collection of
linked stories in narrative verse by G.Chaucer. Its manuscript have survived to this day. The Prologue of this poem, the masterpiece of English poetry, describes how the poet found himself at the Tabard Inn, in Southwark, bound on a pilgrimage to the shrine of St. Thomas Becket at Canterbury.
Kenterberri hekayələri; Кэнтерберийские рассказы
case - a grammatical category that shows the function of the noun phrase in a sentence. The form of the noun or noun phrase changes (by inflection) to show the different functions or cases. E.g. OE nouns had 4 cases: Nominative, Genitive, Dative and Accusative. Hal; nадеж
Celtic borrowing (loan-word) - Abundant borrowings from Celtic are to be found only in place-names. The OE kingdoms Kent, Deira and Bernicia derived their names from the names of Celtic tribes. There are 160 loanwords in all from Celtic. The words of early Celtic originate "dūn" (NE "a hill, protected place", cf. the Downs); "bin" "basket, crib, bin", the words "cross" and "cursian" "to curse" are early Celtic loans introduced by the Irish missionaries in the North. There are many Celtic elements in the names of rivers, mountains and towns, etc all over Britain. E.g. It survives in the word Avon (Stratford-on-Avon), uisge "water" in Exe, Esk, Ux, Ouse (cf. The later Celtic loan "whisky" <uisge), "dun, dum" in Dumbarton, Dundee, London).
Kelt alınта çözlərі; kельтские заимствования
the Celtic language - the language spoken over extensive parts by Europe in the first millenium B.C. during the period of Celtic migrations and expansion.
Kelt dili; кельтский язык
centum language - an Indo-European language that kept
palatal stops. E.g. [k] in such words as centum "hundred" and did not change to palatal or alveolar fricatives.
Kentum dili; кентум языки
change: qualitative changes affect the quality of the sound; e.g. OE bæt $[æ]>$ ME that [a]; OE cild $[\mathrm{k}]>\mathrm{ME}$ child [ $\mathrm{t} \varsigma$ ].
quantitative changes make long sounds short or short sounds long: OE climban [i] > ME climben [i:];
dependent changes (also positional or combinative) are restricted to certain positions or phonetic conditions: OE ea $>$ ie "ealdira $>$ ieldra" (elder);
independent changes (also spontaneous or regular) take place irrespective of phonetic conditions, i.e. they affect a certain sound in all positions: Germanic ai $>\mathrm{OE} \overline{\mathrm{a}}$.
qualitative changes; keyfiyyət dəyişməlari;
качественные изменения
quantitative changes; kəmiyyət dəyişmələri;
количественные изменения
dependent changes; asilı dәуişmələr; зависимые изменения
independent changes; müstəqil dəyişməlar; независимые изменения
cognate - A language or linguistic form that is historically derived from the same source as a common ancestor. English "brother" and German "Bruder" are cognates both derived from Indo-European "bhrátar". Qohum; родственный
Common Germanic - It is well-known that the English language belongs to the Germanic group of the IndoEuropean family of languages. The Germanic subgroups: 1) East Germanic, Gothic, Vandalic, Burgundian; 2) North Germanic: Old Norwegian, Old Danish, Old Swedish, Old Icelandic; 3) West Germanic: Old Saxon, Old Low Franconian, Old Frisian, Old English.

## Ümumgerman; общегерманский

Common Germanic words - words which occur in the Germanic languages but not in non-Germanic languages of the IE family: nouns: (a) parts of the body: heafod "head", hand, finzer "finger"; (b) animal: bera "bear", fox: (c) plants: 3ræs "grass", āc, "oak"; (d) dwelling and their parts, articles of furniture; hūs "house", rūm "room", benc "bench"; (e) means of transport: bat "boat", scip "ship"; (f) various natural phenomena and objects: sæ"sea", land, sand,re3n "rain"; adjectives: "zrēne "green", blēa "blue", lytel "little", eald, "old"; verbs: seon, "see ", sprecan "speak", tellan "to tell", slæpan " to sleep", drincan "to drink".
Ümumgerman mənşəli sözlər; общегерманские слова
Common Indo-European stratum - words belonging to
common IE stratum constitute the oldest part of the OE vocabulary. They go back to the days of the IE parent language before its extension over the wide territories of Europe before the appearance of the Germanic group. Among these words are the names of some natural phenomena, plants and animals, agricultural terms, names of parts of the human body, terms of kinship, etc. e.g. OE: mōdor (mother) - Latin: mater, Russian: мать.

## Üтиті Hind-Avropa qatt; общеиндоевропейский слой

Common IE words in $\mathbf{O E}$ - words inherited from the IE parent language occur in OE and the other Germanic as well as non-Germanic languages of the IE family: 1) nouns: a) family relations: fæder "father", mōdor "mother", sweoster "sister": b) parts of the body : heorte "heart", nōsu "nose", fōt "foot"; c) animals: swīn "swine", 弓āt "goat", zōs "goose". d) plants: trēow "tree", beorc "birch" corn; e) heavenly bodies: sunne "sun", mona "moon"; f) various: nama,"name", niht "night", mēre "lake,sea "; 2)
adjectives: niwe "new", lan3 "long", read "red", swēte "sweet ", full. 3) verbs: sittan "sit", liczan "lie", tēran "tear", etan "eat".
Ümumi Hind-Avropa mənşəli sözlər; общеиндоевропейские слова
common case - the first form, which has resulted from the merging of the nominative case and dative case forms in Late Middle English and New English. The Common case in Middle English had a general meaning, which was made more specific by the context. The main function of the Accusative case - to present the direct object was fulfilled in ME by the Common case. The Common case of the infinitive was widely used in different syntactical functions, e.g.writan (to write), cēpan (to keep), drincan (to drink).
Üтиті hal; общий падеж
Common Germanic substratum - It includes words which are shared by most Germanic languages, but don't occur outside the group. These words constitute an important distinctive mark of the Germanic languages at the lexical level. This layer is smaller than the layer of common IE words. Semantically they are connected with nature, the sea and everyday life. E.g. OE: eorðe (earth), German: Erde.

## Ümumgerman substratı (altqatt); общегерманский субстрат (подслой)

comparative linguistics - A branch of linguistics which studies two or more languages in order to compare their structures and to show whether they are similar or different. Comparative linguistics is used in the study of language types (typology) in comparative historical linguistics.
Müqayisəli dilçilik; сравнительная лингвистика
comparative reconstruction - This procedure works
backwards from languages whose pronunciations are
known, using the comparative method to reconstruct earlier forms. Most of our information about the oldest states of languages derives from this method.
Müqayisəli rekonstruksiya (bərpaetmə); сравнительная реконструкция
composition (or word composition) -is a productive way of forming a compound word by means of two or more elements, each of which is a significant word by itself. e.g. in OE brynstān (burning-stone) "brimstone"; 3 ōdspell (good news, God's message) "gospell".
Mürəkkəb söz yaradıcılığl; словосложение
compound - a combination at least two elements that can function separately elsewhere. One or more affixes may be joined. The process by which the word is formed is called compounding. E.g. OE winter-tide "winter-tide", OE bozen-strin3 "string of a bow".The Modern English compound "gentlemanly" consists of gentle + man + the suffix-ly.
Mӥrəkkəb (söz); сложное (слово)
concord (agreement) - a type of grammatical relationship between two or more elements in a sentence, in which both or all elements show a particular feature. Most noun modifiers agreed with the noun in gender, number, case and person. e.g. OE on bæm ōprum prim dazum (in those other three days) - Dative case, plural, masculine. UzIaşma; согласование
conjugate - to give the different forms of a verb, as they vary according to number, person and tense. E.g. in OE ic drīfe "I drive", pū drīfst (-est) "you drive", hē drīfep "he drives."
Təsrifləndirmək; спрягать
conjugation - The way in which a particular verb changes for tense, person or number. E.g. the OE verb "writan" (to write) had present tense form in the first person singular
"write", $2^{\text {nd }}$ person writest, $3^{\text {rd }}$ person writep, in the plural writap.
Tәsrifləптә; спряжение
consonantal declension (weak declension) of nouns comprises nouns with the stem originally ending in $-\mathrm{n},-\mathrm{r}$, $-s$, and some other consonants in Old English. E.g. Nominative case singular "nama" (name); Nominative case plural "naman" (names).
İsimlərin samit əsaslı hallanmast (zəif hallanma); склонение с основами на согласных (слабое склонение)
consonant shift - A set of regular changes in consonant articulation in the history of a language or dialect: 1) such a set affecting the Indo-European stops and distinguishing the Germanic languages from the other Indo-European languages - Grimm's Law; 2) such a set affecting the Germanic stops and distinguishing High German from the other Germanic languages.
Samit dәyişmәsi; чередование согласных
contraction - a shortened linguistic form attached to an adjacent form; e.g. in OE negative pronoun nān (<ne+ān) "none" "e" is contracted; nōht (< nā+wiht) "nothing" "wi" is contracted.
İxtisaretmo (sıxışdırma); стяжение
copula (linking verb) - a verb that links a subject to a complement. E.g. "be" is known as the copula in the sentence "she is happy", since this has been the main function in English. The following are copulative verbs, i.e. they can be used copulatively: feel, look, prove, remain, resemble.

## Bağlayıcı fel; глагол-связка

correspondence (between Latin letters and English sounds) -
The spelling was not entirely phonetic, however, the number of characters in the Latin alphabet was smaller
than the number of phonemes in the English language. E.g. the OE runic alphabet had 24 up to 28 , later 33 characters. The Latin alphabet with its 23 letters was insufficient for rendering all OE sounds. It was made more suitable for this purpose by the adoption of several old runic characters and by making the same Latin letters stand for different sounds.
Uyğ́unluq; coomветствие
creole - a pidgin that has become the mother tongue of a speech community (through a process of creolization).
Kreol dil; креольский язык
creolization - the process by which a pidgin becomes a creole. Creolization involves the expansion of the vocabulary and grammatical system.
Kreollaşma; креолизация
cuneiform - writing consisting of wedge-shaped characters, as used in Old Persian or Assyrian writing.
Mixi yazı; клинопись
Cynewulf- the poet of the 8th century who wrote in
Northumbrian, but his work has survived mainly in Later West Saxon version.
Künevulf; Куневульф

## D

Danelaw - the territory which was under the rule of Scandinavians or "Danes" ( $<$ Danela3 " Danish law") in 878. The same year King Alfred signed the Treaty of Wedmore with the Danes. According to Danelaw more than half of England was yielded to the invaders and recognized as Danish territory by the end of the $9^{\text {th }}$ century. Danelaq; Данелаг
Danish - the language spoken in Denmark. The earliest written records in Old Danish date from the $13^{\text {th }}$ century. In the
later Middle Ages with the growth of capitalist relations Danish developed into national literary language.

## Daniya dili; Датский язык

dative - the grammatical case of OE nominal parts of speech that marks typically the indirect object of a verb, the object of some prepositions or a possessor. E.g. Hē èode be bære stræte "he went along the street"; William him sæde "Williams said to him"; hē sæde his hlāforde Ælfrēde cyninge "He said to his lord King Alfred". The case of the infinitive was used on a limited scale and mainly when the infinitive functioned as an adverbial modifier of purpose. E.g. OE ic $3 \bar{a}$ tō drincenne "I go to drink". Yönlük halı; дательный naдеж
daughter languages (related languages) - these are languages which are thus sister languages to each other (English, German).
Qohum dillər; родственные языки
declension - a list of case forms of a noun in Old English and other Germanic languages; e.g. OE stān (nominative case), stānes (genitive case), stāna (dative case), etc.
Hallanma; склонение
declension of nouns - The OE system of declension was based on a number of distinctions: the stem-suffix, the gender of nouns, the phonetic structure of the word, phonetic changes in the final syllables.
the vowel declension or strong declension (a-stem, jastem, $\bar{o}$-stem, i -stem, u -stem in OE): (1) - a-stem. The class of a-stems includes masculine and neuter nouns; jastems are subdivisions of a-stems; (2) o-stems consist exclusively of feminine nouns; (3) i-stems comprise nouns of all three genders; (4) u-stems are made up of masculine and feminine nouns.
weak declension of nouns - it has a little distinctive force: a form ending -an (the most common ending
of this declension type) can be that of the genitive, dative and accusative singular, or nominative and accusative plural, as can be seen from the following examples. The declension comprises masculine, feminine and neuter nouns and corresponds to the Latin and Greek declension of " $n$-stems". E.g. Nominative: heorte "heart" (feminine, singular), Genitive, Dative, Accusative: heortan.
Isimlarin hallanmast; склонение существительных the vowel declension or strong declension; sait asaslı hallanma (qüvvatli hallanma); склонение с основами на гласных (сильное склонение) weak declension of nouns; isimlərin zəif hallanması; слабое склонение существительных
decline - to change the paradigm of case system of nominal parts of speech. E.g. OE nouns are declined by the opposition of 3 genders, two numbers and four cases: stān, stānes, stāne, stān "stone". These parts of speech are declined according to the same nominal grammatical categories.
Hallandirmaq; склонять
definiteness- a category concerned with the grammaticalization of identifiability and nonidentifiability of referents on the part of a speaker or addressee. E.g. definiteness in Old English is identified by a weak adjective used mainly with a demonstrative pronoun opposed to indefiniteness: sē 3ōda mann "a good man, that good man".
Мӥәууәnlik; определенность
degeneration - the historical adding of a negative or moral judgement to a word. E.g. Old English "cnapa (serving boy)" has become "knave (a rogue or dishonest person)". Some "four-letter words" have degenerated. This is the reverse of elevation.
Mənanın pislaşməsi; ухудшение значения
degree - one of the forms or sets of forms used in the comparison of an adjective or adverb.
Dәгәсә; степень
degrees of comparison - OE adjectives distinguished between three degrees of comparison: positive, comparative and superlative. The regular means used to form the comparative and the superlative from the positive were the suffixes -ra and -est/-ost. Sometimes suffixation was accompanied by an interchange of the root-vowel: lon3-len3ra-len3est; soft-softra-softost. Müqayisə dәгәсәləri; степени сравнения
dental - a consonant articulated with the tip or blade of the tongue against or near the upper front teeth. E.g. OE consonants $[\mathrm{t}],[\mathrm{d}],[\theta],[\delta]$ are dental. Dil-diş samiti; дентальный (зубной)
dependent change $=$ positional (or combinative change)
Dependent changes are restricted to certain positions or phonetic conditions. See alternation/ change Asilı dәyişmә; зависимое изменение
derivation - is the formation of a new word or inflectable stem from another word or stem. It typically occurs by the addition of an affix. The derived word is often of a different word class from the original. It may thus take the inflectional affixes of the new word class. E.g. OE fisc+ere (fisherman); frēond+scipe (friendship); slæp+lēas (sleepless).
Sӧzdӥzəltmə; деривация (словообразование)
derivational affix - an affix by means of which one word is formed (derived from another). E.g. OE -nes (3ōdnes "goodness"); -hād (cildhād "childhood"), ā- (ārīsan "to arise" ), wip- (wibstandan " to withstand"). Sözduzəltmə şəkilçisi; словообразовательный аффикс
determinative - a word (as an article, possessive,
demonstrative, or quantifier) that makes specific the denotation of a noun phrase. E.g. OE demonstrative pronouns - sē, sēo, bæt.
Determinativ (təyinedici söz); детерминатив (определитель)
diachronic - development through time. Contrast with synchronic.
Diaxronik; диахронический
diachronic approach (study) - an approach to linguistics which studies how languages change over a period of time. E.g. the change in the verbal system of English from Old English to Modern English.
Diaxronik yanaşma; диахронический подход
diachronic linguistics - the study of a language change; it has developed as a result of the distinction introduced by Ferdinand de Saussure and sees the language as a continually changing medium by a historical approach. This term is synonymous with "Historical Linguistics." Diaxronik dilçilik; диахронная лингвистика
dialect - a regional or social variety of a language as used by one or more speakers of a language who share certain features of pronunciation, lexicon and grammar. E.g. OE Wessex dialect; ME Midland dialect; NE London dialect.
Dialekt; диалект
OE dialects - Northumbrian, Mercian, West Saxon, Kentish the four regional dialects. The Germanic tribes: Angles, Saxons, Jutes and Frisians began their invasion about the middle of the fourth century and their conquest of England was completed within the next century and a half. By about 600 AD they established their separate kingdoms, the principal among them being those formed by the Angles, the Saxons and the Jutes.

Kentish - a dialect spoken in the areas Kent and Survey, had developed from the tongue of the Jutes and Frisians. West Saxon - the main dialect of the Saxon group, spoken in the South of the Thames and in the Bristol Channel. Mercian - a dialect derived from the speech of southern Angles spoken in Mercia (central region from the Thames to the Humber).
Northumbrian - Anglian dialect spoken from the Humber North to the river Forth.
Qədim ingilis dilinin dialektlari (Kent, Qərbi Sakson, Mersiya, Nortumbriya); древнеанглийские диалекты (Кентский, Уессекс, Мерсийский, Нортумбрийский)
dialectal classification - division or classifying of dialects. Dialekt təsnifatt; диалектная классификация
dialectal division: e.g. the dialect of Somersetshire, the Yorkshire dialect in the $19^{\text {th }}$ and $20^{\text {th }}$ centuries). Dialekt bölgüsü; диалектное деление
dialectology - a branch of linguistics concerned with the analysis and description of regional varieties of languages. Dialektologiya; диалектология
digraph - a group of two successive letters whose phonetic value is a single sound (as "ea" in head or "ng" in ring) or whose value is not the sum of a value borne by each in other occurrences.
Diqraf; диграф
diminutive - a word, affix or name indicating a small size and sometimes the state or quality of being familiarly known. E.g. OE suffix "-en" was used in forming feminine nouns with diminutive meaning mæzden,mæden"maiden"; -in3": 3ōslin3 "gosling", deorlin3 "darling". Kiçildici; уменьшительный
diphthongization - a phonetic change of monophthongs into diphthongs. ME diphthongs had an open nuclear and a
closer glide: OE dæ3 $>$ ME day [dai]; OE snāw $>\mathrm{ME}$ snow [snou].
Diftonqlaşma; дифтонгизация
dissimilation - a phonetic change in which a sound moves away from the pronunciation of a neighbouring sound. E.g. German: Kartoffel (potato), earlier Tartuffeln, where the $[\mathrm{k}]$ dissimilated from [ t$]$ in the $17^{\text {th }}$ century. The process by which a sound becomes dissimilar to another sound.
Dissimilyasiya; диссимиляция
double comparison - the way of forming comparative and superlative degrees of comparison both with analytical and synthetic ways. It was widely used by W.
Shakespeare. E.g. more fressher; most fresshest.
İkiqat müqayisə; двойное сравнение
double negation - OE syntax had multiple negation within a sentence or clause. The most common negative particle was "ne" used before the verb. It was accompanied by other negative words, mostly "naht" or "noht" and formed "double negation". E.g. and he ellas nan ping ne cwæp "and he said nothing more". İkili inkar; двойное отрицание
double plural - form of words having two markers of the plural. E.g. OE cild (child) took the ending "-ru": cild - childru; "-en" was added to the old forms of the plural in Middle English "children". İkili сәm; двойное множественное число
dual - a grammatical number denoting reference to two. In OE the personal pronouns of the first and second persons had a dual number: wit "we two"; zit "you two". E.g. Swā wit furpum spræcon "about which we both spoke". Сйt kәтіууәt forması; двойственное число
Dutch - the language spoken in the Netherlands. The formation of the Dutch language stretches over a long period; it is linked up with the growth of the Netherlands
into an independent state after its liberation from Spain in the $16^{\text {th }}$ century.
Holland dili; голландский язык
dynamic stress -The phonetics of the Old English period was characterized by a system of dynamic stress. It is the result of a change of the original free-stress system.
Dinamik vurğи; динамическое ударение
E
Early New English - The Early New English period lasted from the introduction of printing to the age of Shakespeare from 1475 to 1660.
Erkəп yeni ingilis dili; ранний новоанглийский язык
East Anglia - the kingdom formed by the Angles in the eastern part of England by 600 AD.
Şərqi Anqliya; Boсточная Англия
East Germanic - This Germanic subgroup includes Gothic, Vandalic, Burgundian.
Şərqi German dilləri yarımqrupu;
восточногерманская подгруппа
East Midland - one of the main areas of the Central or Midland dialects corresponding to the OE Mercian dialect. East Midland is subdivided into South-East Midland and NorthEast Midland.
Şərqi Midlənd (mәrkәzi); Восточно-Центральный
Edward the Confessor - king of England, Edward the
Confessor (1042-1066) who had been reared in France, brought over many Norman advisors, distributed among them English lands and wealth and appointed them to important positions in the government and Church. He not only spoke French himself, but insisted on it being spoken by the nobles at his court.
İngilis kralı Tövbə edən Edvard; Английский король Эдуард Исповедник
elevation - the historical removal of a negative or moral judgment from a word. E.g. OE "cniht" often meant boy or
servant, whereas its descendant "knight" describes someone honoured by his sovereign.
Mənanın yaxşlaşması; облагораживание значения
England - (<OE Enzlaland "land of the Angles)- the land of its people is already called Anzelcynn (i.e. Angle-kin or race of the Angles). From about 1000 Enzland begins to supersede this term.
İngiltarə; Англия
English $-(<$ OE Enzlisc) the language of the people of England, the United States and other areas. English is one of the West Germanic languages which developed from the dialects of the Angles, part of the Saxons, Frisians and the Jutes. The name English is thus older than the noun "England".
İngilis dili; английский язык
epenthesis - the introduction of an extra medial sound; e.g. Old Icelandic "ofn", alongside Old English "ofen", Modern English "oven". The addition of a vowel to break up perceived difficult consonant clusters. E.g. Latin: faclis $>$ facilis; Modern English: athlete> athelete.
Epenteza, эпентеза (вставка)
etymology - the study of the origin and history of the form and meaning of words.
Etimologiya; этимология
etymological doublets - words developing from the same word or root, which entered the given language, in our case English, at different times through different channels. E.g. Latin "discus", OE disc; NE disk - dish.
Etimoloji dubletlər; этимологические дублеть
etymological strata - borrowed words comprise more than half of the vocabulary of the language. The borrowings entered the language from many sources, forming consequently various etymological strata: the Latin element, the

Scandinavian element, the French element.
Etimoloji laylar; этимологические слои
extralinguistic - those features in communication which are not directly part of the verbal language, but have an influence on the language use. E.g. the Scandinavian and Norman Conquests are extralinguistic factors in the history of the English language.
Dilxarici (ekstralinqvistik); экстралингвистический

## F

the Faroese language - In the Faroe Islands the West Norwegian dialects brought by the Scandinavians developed into a separate language called Faroese. Faroese is spoken nowadays by about 30.000 people. Farer dili; фарерский язык
feminine - the gender that ordinarily includes most words or grammatical forms referring to females.
Qadın cinsi; женский род
feminine gender - a grammatical gender that marks nouns which have human or animal female referents. In OE nouns of feminine gender denoted female beings (mōdor "mother"), lifeless things (meolc "milk"), abstract notions (lufu "love"), etc.
Qadın cinsi; женский род
First Consonant Shift (Grimm's Law) - the correspondence between Indo-European and Germanic languages which was presented as a system of interconnected facts by the German linguist Jacob Grimm in 1822. This phenomenon is called the First Consonant Shift or Grimm's Law. See J.Grimm's Law

Birinci samit əvazlənməsı (Qrimm qanunu); nepвоe (германское) передвижение согласных
fixed stress - stress which occurs regularly on the same syllable in a word in a particular language. It fell on the first root syllable in OE. azāne "gone"; zesēon "seen".

Sabit vurğи; устойчивое ударение
Flemish - the language of Flanders. The modern language of the Netherlands formerly called Dutch, and its variant in Belgium known as the Flemish dialect, is now treated as a single language, Netherlandish.
Flamand dili; фламандский язык
flexion - an affix that signals a grammatical relationship. Fleksiya; флексия
folk etymology - the reanalysis of a word by the speakers in communicating with learners, characterized by the use of relatively simple structures and common lexical items. Xalq etimologiyası; народная этимология
formation of the national literary English language - This formation covers the Early NE period (1475-1660). Henceforth we can speak of the evolution of a single literary language instead of the similar or different development of the dialects.
Milli ədəbi ingilis dilinin təşəkkülü; формирование литературного английского языка
form-building means - In building grammatical forms OE employs grammatical endings, sound interchanges in the root, grammatical prefixes and suppletive forms. Grammatical endings are the principal form-building means used and they are found in all parts of speech. Sound interchanges are combined with other formbuilding means. Suppletive forms are restricted to several pronouns, a few adjectives and a couple of verbs. Sözdәyisdirici vasitələr; формаобразующие средства
the Franks - In the Early Middle Ages the Franks consolidated into a tribal alliance. Towards the $8^{\text {th }}$ century their kingdom grew into one of the largest states in Western Europe.
Franklar; франки

Franks Casket (II-III cc.) - It is a small box made of whale bone; there are pictures in the centre and runic inscriptions around. The largest among them, in alliterative verse, tells the story of the whale bone of which the Casket is made. Frenkın mücrüsü; Рунический лареи
the Franconian dialects - spoken in the North of the Empire; in the later Middle Ages they developed into Dutch, the language of the Netherlands and Flemish, the language of Flanders.
Frank dialektləri; франкские диалекты
Franco-Latin borrowings - they came into English from the $11^{\text {th }}$ till the $14^{\text {th }}$ century. They included all the words relating to the government and administration of the country (French), most literary terms (French) and juridical terms (French), church and religious words, scientific terminology (Latin).
Fransiz-Latın alınma sözləri; франко-латинские заимствования
free morpheme (form) - A morpheme that can be a word by itself. It is an element that may occur in isolation and/ or whose position with respect to neighbouring elements is not entirely fixed. It can be used without a combination with one or more affixes. E.g. OE nouns "scip (ship)", "nama (name)"; adjectives "soft", "blæc (black)". Sərbәst morfem(forma); свободная морфема (форма)
free stress - stress which does not occur regularly on the same syllable in words in a particular language.
Sərbәst vurğи; свободное ударение
French borrowings - a word or expression borrowed from French. The words relating to the government and administration of the country are French by origin (authority, council, people, parliament etc.). A large
number of French words pertain to the church and religion in the $12^{\text {th }}$ and $13^{\text {th }}$ centuries. French words referring to house, furniture, architecture (arch, castle, column etc.); entertainment (dance, sport,etc).
Fransız dilindәп alınma sözlər; франиузские заимствования
French element - among ME borrowings we generally mention earlier borrowings, their source being Norman French, the dialect of William the Conqueror and his followers. These words are: government, parliament, justice, peace, prison, court, crime. Later French borrowings are more colloquial words: air, river, mountain, branch, cage, calm, cost, table, chair. The amount of these Middle English borrowings is estimated as much as 3.500 . French borrowings of the New English period entered the language beginning with the $17^{\text {th }}$ century - the time of Restoration of monarchy: aggressor, apartment, brunette, campaign, caprice, caress, console, coquette.
Fransiz ünsürü; франиузский элемент
the Frisians - The Frisians or the Jutes are Germanic tribes who occupied the south-east Kent and the Isle of Weight. Frizlər; фризиане
fusional language - language in which words express grammatical relationship by using inflections. Flektiv dil; флективный язык
futhark - The runic alphabet. The first six letters of the runic alphabet: $\boldsymbol{f}$ - feoh (cattle/wealth); $\boldsymbol{u}$ - ur (bison/aurochs); $\boldsymbol{b}$ - porn (thorn); $\boldsymbol{o}$ - ōs (god/mouth); $\boldsymbol{r}$ - rād (riding, journey); $\boldsymbol{c}$ - cen (torch).
Run alifbasinin ilk harflari; первые буквы рунического алфавита

G
gemination of consonants - In all West Germanic languages at an early stage of their independent history most consonants were lengthened after a short vowel before [j]. This process is known as West Germanic "gemination" or "doubling" of consonants: fuljan > OE fyllan (NE to fill). Gothic saljan > OE sellan (NE to sell).
Samitlorin qoşalaşması; удвоение согласных
gender - it is associated with the differentiation of sex and therefore the formal grouping into genders in Middle English was smoothly and naturally superseded by a semantic division into inanimate and animate nouns with a further subdivision of the latter into males and females. There are three genders in OE nouns:
masculine, neuter and feminine. The gender is either natural or grammatical. By the natural gender names designating female beings (seo modor "mother", dohtor "daughter", cwēn "queen") are feminine; and those indicating young creatures (cild "child"), (cealf "calf") are usually neuter. Grammatical gender does not depend upon considiration of sex: stān "stone" is masculine, mōna "moon" is masculine, but sunne "sun" is feminine, as in Modern German (Modern French however, where "pierre" and "lune" are feminine, while "soleil" is masculine). Old English "wīf (wife, woman)" is neuter, but "wīfmann (woman)" is masculine. There is no grammatical gender in Modern English where gender is determined by meaning (i.e. it is natural). E.g. sē mann, sunu, cyninz are generally masculine, those denoting male beings.
Cins; pod
Grammatical gender; qrammatik cins; грамматический род

Natural (lexical) gender; təbii (leksik) cins; лексический род
genealogical (genetic) classification - the grouping of languages into families based on their historical relationship; e.g. English and German belong to Germanic group of languages of Indo-European family.
Geneoloji (genetik) təsnifat; генеологическая (генетическая) классификация
genitive - a case used to indicate possession and other similar relations. It is usually helpful to begin by translating it with the Modern English 's form or using the preposition of. E.g. OE Norðmanna land "the Northmen's land"; hisgenitive - the pronoun "his" in the genitive case corresponded both to "he" and "it" and was used in reference to animate and inanimate things in Middle English. E.g. his shoures "its showers"; uninflected genitive - the form of the genitive case of Middle English personal pronouns which became more homogeneous and had lost their forms of agreement. They can be regarded a separate class of personal pronouns.
Yiyəlik hal; родительный падежс
Uninflected genitive; şəkilçisiz yiyalik halı; нефлективный родительный падежс
Germanic Group of Languages - a branch among the languages which belongs to the vast Indo-European family. The Germanic branch of languages is divided into 3 subgroups: East Germanic, North Germanic and West Germanic. East Germanic languages such as Gothic, Burgundian, Vandalic have been dead for many centuries. North Germanic languages are Scandinavian, Norwegian, Icelandic, Danish, Faroese, Swedish. West Germanic languages are German, English, Frisian, Netherlandish, Afrikaans, Yiddish.
German dilləri qrupи; германская группа языков
Geoffrey Chaucer (1340-1400) - English poet, the founder of the national literary English language. He was born in

London in 1340. He had varied experience as a student, courtier, official member of Parliament. The culmination of Chaucer's works as a poet is his great unfinished collection of stories "The Canterbury Tales". He wrote it in London dialect.
Cefri Çoser; Дэжефри Чосер
the Gothic language - being dead has been preserved in written records of the $4^{\text {th }}-6^{\text {th }}$ centuries. The Goths were the first of the Teutons to become Christian.
Qot dili; готский язык
gradation - a vowel change that gives a word a new grammatical function. See vowel gradation.
Sait әvәzləптәsi; чередование гласных
gradation (ablaut) - a special kind of a vowel alternation. The system of gradation in Germanic languages is best seen in the so-called strong verbs: $\overline{1}-\bar{a}-1-i$; rīdan-rād-ridonriden (to ride-rode-ridden)
Sait әvәzləптәsi, ablaut; чередование гласных, абляут
gradation series of OE verb classes -The OE strong verbs formed their past tense by means of a vowel gradation and by adding certain suffixes. Sometimes the vowel gradation was accompanied by consonant interchanges. Classes from 1 to 6 use the vowel gradation, class 7 includes reduplicating verbs, which originally built their past tense forms by means of repeating the root morpheme. Qədim ingilis dilində fel siniflərinin sait əvəzlənməsi cәrgәsi; гласные чередования древнеанглийских глагольных классов
grammatical categories in Middle English - Some nominal categories in Middle English were lost: gender and case in adjectives, gender in nouns. The number of forms distinguished in the survivng categories was reduced:
cases in nouns and pronouns, number in personal pronouns. Morphological division into types of declension dissapeared. In late ME the adjective lost the distinction of number and the distinction of weak and strong forms. Orta ingilis dili dövründə qrammatik kateqoriyalar; грамматические категории в среднеанглийском периоде
grammatical ending (inflection) - a grammatical ending or an inflection is the principal form-building means used. They are found in all the parts of speech that can change their form. They are usually used alone but can also occur in combination with other means. E.g. in OE stān-es (genitive case singular ending), lōc-ode (past tense singular ending).
Qrammatik sonluq; грамматическое окончание grammatical gender - OE nouns distinguished three grammatical genders: masculine, feminine and neuter. Through a semantic division, gender in OE was not always associated with the meaning of nouns. See gender Qrammatik cins; грамматический род
grammatical interchange of consonants - an interchange which arose in the grammatical forms of the word as a result of voicing of consonants.
Samitlərin qrammatik әvəzləптәsi; ; грамматическөе чередование согласных
The Great Vowel Shift - all long monophthongs in New English (XV-XVII cc.) underwent a change that is called the Great Vowel Shift. Due to this change the vowels became narrower and more front. E.g.
Middle English New English
[ā]> [ei] make make
[ $\overline{\mathrm{e}}]>$ [i:] see see
$[\bar{o}]>[\mathrm{ou}]$ ston stone
$[\overline{\mathrm{o}}]>[\mathrm{u}:]$ roote root

| $\quad \quad$ moon | moon |
| :--- | :--- |
| $[\overline{\mathrm{u}}]>[\mathrm{au}]$ hous | house |
| $[\overline{\mathrm{i}}]>[\mathrm{ai}]$ time | time |
| $[\mathrm{a}]>[æ]$ that | that |
| $[\mathrm{u}]>[\Lambda]$ cut | cut |
| $[\mathrm{a}]>[\mathrm{o}]$ was | was |
| $[\mathrm{ai}]>[\mathrm{ei}]$ dai | day |
| $[\mathrm{au}]>[\mathrm{o}:]$ lawe | law |
| $[\mathrm{a}]>[\mathrm{a}:]$ farm | farm |
| $[\mathrm{o}]>[\mathrm{o}:]$ hors | horse |

## Saitlərin böyük dәyişmәsi; Большой сдвиг гласных.

Grimm Jacob - the German linguist, author of "German Grammar" which was published in 1822. Accordingly the law is also often called Grimm's law.
Yakob Qrimm; Якоб Гримм
Grimm's Law - The changes of consonants in Proto-Germanic were first formulated in terms of a phonetic law by Jacob Grimm in the early $19^{\text {th }}$ century. By the terms of Grimm's Law IE voiceless plosives [ $\mathrm{p}, \mathrm{t}, \mathrm{k}$ ] developed in ProtoGermanic into voiceless fricatives [f,b,h], IE voiced plosives [b,d,g] were shifted to voiceless plosives [p,t,k] and IE voiced aspirated plosives [bh,dh,gh] were reflected as pure voiced non-aspirated plosives $[\mathrm{b}, \mathrm{d}, \mathrm{g}]$. E.g. IE Lat. pater>OE fæder (father); IE Lat. trēs>Goth.preis (three), etc.
Qrimm qапипи; закон Гримма
the group of Midland (Central) dialects - it is divided into West Midland and East Midland as two main areas. It was corresponding to the OE Mercian dialect. In ME Midland covered the territory from the Thames to the Welsh speaking area in the West and up to the north of the river Humber.
Orta ingilis dilinin mərkazi dialektləri; среднеанглийские центральные диалекты

## H

hardening - The Proto-Germanic voiced consonants [ $\mathrm{\chi}$ ] [v] were hardened in OE: PG [ð] > OE [d]; PG [v] > OE [b]: Old Icel. Gōðr- OE 3 z̄d (NE good).
Samit qalınlaşması; отвердение согласных
haplology - the loss of a sound because of its similarity to a neighbouring sound. E.g.Modern English "England" from Old English "En3laland" (land of the Angles)". Haplologiya; гаплология
"Hastings"- At the beginning of Norman Conquest in the battle of Hastings fought in October 1066, the Engish were defeated. This date is known as the date of the Norman Conquest. The Normans occupied all the important posts in the church, in the government and in the army.
Hastinq döyüşü, Norman işğalının başlanğıcı; Битва y Гастингса, начало Нормандского завоевания
Henry VII (1457-1509; reigned 1485-1509) - The 30-year contest for the possession of the crown ended in the establishment of a strong royal power under Henry VII, the founder of the Tudor dynasty. He reduced the power of the old nobles and created a new aristocracy out of the royal and town bourgeoisie.
VII Henri; Генрих VII
Henry VIII (1491-1547; reigned 1509-1547) a successor, who quarrelled with the Pope, declared himself head of the English church and dissolved the monasteries .

## VIII Henri; Генрих VIII

hieroglyphic writing - writing consisting of characters pictorializing the thing represented by the word they stand for. İeroqlif yazisl; иероглиф
High German - comprises of Old High German (before 1100), Middle High German (1100-1500), and Modern High German (since 1500). High German, especially as spoken in the midlands and used in the imperial chancery, was popularized by Luther's translation of the Bible into it

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## I

the Icelandic language - It belongs to the Germanic group and developed as a separate language in spite of the political dependence of Iceland upon Denmark and the dominance of Danish in official spheres. Modern Icelandic is very much like Old Icelandic and Old Norse. At present Icelandic is spoken by over 200.000 people.
İsland dili; исландский язык
incorporating language - said of a language that uses long word forms with a complex morphology.
İnkorporlaşan dil; инкорпорирующий язык
indefinite- opposed to definite.
Qeуri-тӥәууәп; неопределенный
indefiniteness - opposed to definiteness, typically designating an unidentified, generic or unfamiliar person or thing:e.g. in OE $3 \bar{o} \mathrm{~d}$ mann " 3 ōd (good)" expresses indefiniteness as it is used without any defining word or a demonstrative pronoun.
Qeyri-mӥәууәnlik; неопределенность
independent change (non-assimilative change) - the change independent of environment in which the given sound was found. E.g.

Common Germanic Old English

| ai | $>$ | $\bar{a}$ |
| :--- | :--- | :--- |
| a | $>$ | $\mathfrak{x}$, etc.. |

Müstəqil dәуişтә; независимое изменение independent qualitative change - e.g. Great Vowel Shift. Müstəqil keyfiyyәt dәyişmәsi; независимое качественное изменение
Indo-European languages - languages which are related and which are supposed to have had a common ancestor language called "Proto Indo-European". This family includes language groups, such as Germanic group, Slavonic group,etc. It is believed that all the Indo-

European languages are descended from one language spoken around 4,000 BC.
Hind-Avropa dilləri; индоевропейские языки
infinitive and participial constructions - the accusative with the Infinitive construction occurs in OE, although it is much rarer than its counterpart, the Objective with the Infinitive construction in Modern English. The datival infinitive (which ended in -"enne" and was always preceded by the preposition tō) is used in certain constructions to express purpose or direction: hīe cōmon pæt land tō scēawienne "they came to view the land"; Participial constructions resembling the modern Objective and Nominative Absolute Participial Constructions also occur occasionally in OE texts.
Məsdər və feli sifət tərkibləri; инфинитивная и причастная конструкции
infix - a derivational or inflectional affix appearing in the body of a word.
Daxili şəkilçi; инфикс
inflected parts of speech - as far as grammar is concerned, OE was "an inflected or synthetic" language, with a well developed system of morphological categories especially in the noun and adjective and with an elaborate grouping of all inflected parts of speech into morphological classes. E.g. OE nouns: stānas, stāna, stānum.

Şəkilçili nitq hissələri; изменяемые части речи с окончаниями
inflecting (fusional) language - a language in which the form of a word changes to show a change in meaning or grammatical function. Often there is no clear distinction between the basic (form) part of the word and the part which shows a grammatical function, such as number or tense. E.g. mice (mouse + plural), came (come + past tense). Greek and Latin are inflecting languages.

## Flektiv dil; флективный язык

inflection - the ending of the form that words undergo to mark such distinctions as those of case, gender, number, tense, person, mood or voice: a form, suffix or element involved in such variation. E.g. OE fiscas, fisce, fiscum (fishes). Şəkilçi; флексия
influence - phenomenon exerted in different aspects of English by another language. E.g. early OE borrowings were of Latin influence.
Latin influence, latı tosiri; латинское влияние Scandinavian influence, skandinav təsiri; скандинавское влияние

French influence, Fransız təsiri; французское влияние inkhorn - the wholesale introduction of Greek and Latin words did not take place without an opposition. The use of learned words from the classical languages, so-called "inkhorn terms" were considered pedantic and ridiculed by many English scholars of the mid- $16^{\text {th }}$ century. Such words as "affability, ingenious, capacity, celebrate, illustrate, superiority, fertile, native, confidence" were objected. Anlaşılmaz terminlər; мудренные (заумные) термины inner history of the language - the description of the changes in the language itself, its grammar, phonetics, vocabulary or spelling.
Dilin daxili tarixi; внутренняя история языка instrumental case - distinct from the dative case for OE demonstrative pronouns and for strong adjectives. It is used to indicate the thing or person by means of which the action of the verb is accomplished. E.g. Instr. bÿ, pon (demonstrative pronoun singular of "sē" and "bæt"), bys, pis (demonstrative pronoun of "bes" and "pis"); zōde (strong adjective in the masculine and neuter singular).

İnstrumental hal; инструментальный падеж.
internal flexion - Traces of umlaut or mutation can be seen in form-building and word-building as a kind of internal flexion. E.g.OHG. Gast (guest) - gesti (guests); man (man)- mennis (human).
Daxili şakiļi; внутреннял флексия
internal sources: morphological, morphological-syntactical, semantic - growth from within, i.e.from existing: a) morphological (limited to affixation in OE); b) morphological-syntactical (limited to word composition ); c) semantic (extension, narrowing of meaning, metaphor, metonymy).
Daxili mәпbəlar; внутренные источники
intervocal position - position of a consonant between two vowels: OE letters $\mathrm{f}, \mathrm{s}, \mathrm{p}, \mathrm{\delta}$ could denote voiced consonants in intervocal position. E.g. oper, öder [ $\varnothing$ ] "other", ārīisan [z] "arise".
Saitlorarast mövqe; интервокальная позиция
intransitive (verb) - A verb that cannot take a direct object. E.g. the verb "faran" is intransitive in the Old English sentence "pā för hē norpryhte (then he travelled right to the North)". Tәsirsiz fel; непереходный (интранзитивный) глагол introduction of printing - it belongs to Early New English and is connected with the first publishing of the book by William Caxton in 1475.
Kitab çapinın başlanmast; начало печатания
inversion - a reserved sequence of elements. E.g. in OE pā com hē on morzenne..."then he came in the morning". Inversiya; инверсия
irregular comparison - It is characterized by suppletion, an old way of forming the degrees of comparison, besides the inflections "-ra" and "-est/-ost", forming by means of changing the root of the adjective. It can be illustrated by
the forms of an adjective in other IE languages as well. E.g. German - gut - besser - beste; Russian - хороший, лучший, наилучший. The degree of adjectives formed by means of suppletion in OE are considered to be the survivals among the others. E.g. OE 3ōd - betera - betst (good - better - best).
Qaydasız müqayisa; неправильное сравнение
isolating language - a language in which word forms do not change and in which grammatical functions are shown by word order and use of function words.
Кӧksözlї dil; изолирующий язык

## J

John Gower - an outstanding poet of the $14^{\text {th }}$ century. His first poems were written in Anglo-Norman and in Latin. His longest poem "Vox Clamantis" ("The Voice of the Crying in the Wilderness") is in Latin. His last long poem is in English "Confessio Amantis"(The Lovers of Confession) a composition of 40,000 octo-syllabic lines. Con Qauer; Джон Гоуер.
Julius Caesar (100-44 BC) - Roman emperor. He led the Roman army which conquered Gaul and in 55 BC invaded Britain for economic and strategic reasons.
Yuli Sezar; Юлий Цезарь
the Jutes - The Germanic tribes who settled in Kent, the Isle of Wight in 449.

## 

K
kenning - a two-member circumlocution for an ordinary noun. Kennings may take the form of a compound word like OE hrōn-rād "sea" (lit. "riding-place of the whale") or of a phrase like "fuzles wynn " feather" (lit. "bird's joy"). It is widely used in the OE epic "Beowulf". Kenninq; кеннинг
Kent - is the kingdom formed by the Jutes in the Old English
period.
Kent; Кент
Kentish dialect - a dialect spoken in the area known as Kent in the Isle of Wight. It had developed from the tongue of the Jutes and Frisians.
Kent dialekti; Кентский диалект
Knights of the Round Table - the last third of the poem "Brut" is devoted to the mythical British king Arthur and his "Knights of the Round Table". The poem is written in alliterative verse with a considerable number of rhymes. Dәуirmi stol zadəganları; Рыцари круглого стола
King Alfred (871-900) - the most famous of all English kings, Alfred of Wessex, who was later called Alfred the Great, came to the throne in 871 . Under King Alfred Wessex with its capital Winchester attained a relatively high degree of prosperity and considerable enlightenment.
Kral Alfred; Король Альфред
King James' Bible - the Authorized Version produced by a body of translators and officially approved in 1611 among later versions of the Bible.
Kral Ceymzın Bibliyası; Библия Короля Джеймса
Koine - the spoken language of a locality or a dialect that has become a standard language in a certain historical period of the language.
Коупе; Койне
L
the language of Chaucer - Chaucer's literary language, based on the mixed London dialect known as classical ME. In the $15^{\text {th }}$ and $16^{\text {th }}$ centuries it became the basis of the national literary English language. The language refers to Chaucer's use of the structural arrangement of sounds, morphemes, words, sentences, utterances or writing at Chaucer's time. E.g. final '-ed' was pronounced as a distinct syllable thus 'bathed, inspired'; final -e sounded a
neutral vowel: swete ['swe:tə]; many words of French origin were still stressed on the end: licour [li'ku:r]; in grammar - the common plural inflection of nouns was -es; the demonstrative pronoun 'tho' meant 'those',etc. Çoserin dili; язык Чосера
the language of Shakespeare - W. Shakespeare's English has all the irregularity and freedom characteristic of the socalled Elizabethan period. It is typical of late $16^{\text {th }}$-century East Midland London English. It has the same flexibility and slackness of spelling, of grammatical usage and word choice that one finds in most of the writers of the period. E.g. the letter ' $r$ ' stood for a rolled sound, and was pronounced in all positions. The ' $k$ ' continued to be sounded in such words as knave and knight; in grammar the endings -est and -eth for the $2^{\text {nd }}$ and $3^{\text {rd }}$ persons singular Present Indicative were used; Past Tense forms were used for the Past Participle and vice versa, e.g. broke for broken, took for taken; frequent use of impersonal verbs is noticed in Shakespeare's English: it likes me well (=I like it very much).
Şekspirin dili; язык Шекспира
language contact - a situation of prolonged association between the speakers of different languages. E.g. contact between Anglo-Saxon and Norman-French at the beginning of the Middle English period.
Dil əlaqәsi; языковой контакт
language change - change within a language which takes place over a period of time. All living languages have changed and continue to change. E.g. in Old English the phonetic changes are breaking, palatalization, mutation, etc.
Dil dәуismәsi; языковое изменение
language shift - a permanent change in a personal choice of language for everyday purpose .
Dildə əvəzləптә; языковая смена
language variation - differences in pronunciation, grammar or word choice within a language. Variation in a language may be related to region, to social class and/or to the degree of formality of a situation in which language is used.
Dild variantllıq; языковая вариантность
Late New English (Modern English), Present-day English The English language of the $19^{\text {th }}$ and $20^{\text {th }}$ centuries represents the last period in the history of English - Late New English or Modern English.
Sonuncu yeni ingilis dili dövrü̈; поздний новоанглийский период
Latin (Roman) alphabet - a writing system used for many languages, including English. It consists of letters which may represent different sounds or sound combinations in different languages. In Old English the Latin alphabet with its 23 letters was insufficient for rendering all OE sounds. It was made more suitable for the purpose by (1) the adoption of several old runic characters and by (2) making some Latin letters stand for different sounds.
Latın əlifbasl; латинский алфавит
Latin elements - mainly denote names of household items and products: apple, pear, plum, cheese, pepper, dish, kettle. Words from Romanized Celts: street, wall, mill, tile, port. Objects of Latin material culture: altar, bishop, candle, devil, martyr, monk, pope, psalm. Another major group of Latin borrowings entered English with the revival of learning ( $15-16^{\text {th }}$ centuries). Such words are : antenna antennae, index - indices, datum - data, stratum - strata, phenomenon - phenomena, axis - axes, formula - formulae. Very many of them have suffixes which clearly mark them as Latin borrowings of the time: (1) verb-forming suffixes in -ate, -ute: aggravate; prosecute; (2) adjective-forming suffixes in- ant, -ent, -ior, -al: reluctant, evident, superior,
cordial.
Latın ünsürlərі; латинские элементьь
Latin loan-words - About 50 words from Latin existed in the dialects of the ancestors of English when they came to Britain. Such early Latin loan-words include, e.g. stræt ("road, street" < Lat. strata "paved road"), weall ("wall", < Lat.vallum), mill (mile, < Lat. milia passum), wīn ("wine" $<$ Lat. vinum); manzere ("trader, retailer", < Lat.manga "dealer in slaves") cf. Modern English: ironmonger, often pejorative: scandalmonger, warmonger.
Latin alınma sözləri; латинские заимствованные слова
Latin and Greek borrowings (of the late $15^{\text {th }}$ and $16^{\text {th }}$ centuries) - The Latin or Greek borrowings of the late $15^{\text {th }}$ and $16^{\text {th }}$ centuries were literary words (although many of them later became everyday words). Some of them are: atmosphere, contempt, crisis, encyclopedia, external, frustrate, genius, gesture, habitual, immune, include, incredible, individual, insane, interrupt, legal, magnify, medieval, necessary, picture, polite, popular, prevent, quiet, solar, submit, substitute, temporal, testimony, thermometer, tract, tribute.
Latin vә yunan alınma sözləri; латинские и греческие заимствования
learned words (stylistically distinct words) - They are found in texts of religious, legal, philosophical or scientific characters. Among them there were many borrowings from Latin: wrēzendlic "accusing, denouncing" used in Ælfric's Grammar".
Elmi sözlar; ученые слова
lengthening - is the positional quantitative change which occurred in Early ME: (1) short vowels were lengthened before 2 homorganic consonants, a sonorant and a plosive.E.g. OE wild > ME wild [wi:ld]; (2) short vowels
became long in open syllables OE wike $>$ ME weke ['we:kə] > NE week [wi:k]; open > open [‘o:pən].

## Sait uzadılması; удлинение

lengthening of consonants - in all West Germanic languages, most consonants were lengthened after a short vowel before [j]. This process is known as " gemination" or "doubling of consonants". E.g. fuljan $>$ OE fyllan (N.E.fill).

Samitlorin uzadılması (qoşalaşmast); удвоение согласных
lengthening of vowels - a number of OE sound-changes affected the length of vowels. (1) Short vowels grew longer in certain cases when following consonants disappeared. The disappearance of " $m$ " or " $n$ " before the fricatives $[\mathrm{f}],[\theta],[\mathrm{s}]$ led to the lengthening of the preceding vowel. E.g. OE fif $<$ fimf ("five", Gothic fimf, Modern German: funf); zōs < gans ("goose", cf. Modern German: Gans); tōp < tanp ("tooth", cf. Latin: dens, dentis; Modern German: Zahn)
Saitlorin uzadılması; удлинение гласных
levelling (merging) - the process of monophthongisation of most OE diphthongs before [ $\mathrm{xt}, \mathrm{x}$ ’t]; e.g. OE līehtan > ME lighten $>$ NE lighten ['li:xtən]. Вәrabərləşтә; выравнивание
lexical ambiguity - A situation in which a single form has two or more meanings (e.g. a trunk is a 'piece of luggage' or an 'elephant nose').
Leksik ikimənallıq; лексическая двусмысленность
lexical category - a category for the elements that are part of the lexicon of a language. The elements are at the word level. E.g. nouns, verbs, adjectives, prepositions. Leksik kateqoriya; лексическая катеzория
lexical diffusion - The process whereby a linguistic change manifests itself first in a few words and then gradually
spreads through the vocabulary of the language. Leksik diffuziya; лексическая диффузия
lexical field (semantic field) - the organization of related words and expressions into a system which shows their relationship to one another. E.g. kinship terms such as father, mother, brother, sister, uncle, aunt belong to a lexical field whose relevant features include generation, sex, membership of the father's and mother's side of the family, etc.
Leksik sahə, semantik sahə; лексическое поле, семантическое поле
lexicon - the set of all the words and idioms of any language. Lüğət tərkibi, leksikon; лексикон
lexis - the vocabulary of a language in contrast to its grammar. Leksika, lüğət tərkibi; лексика
ligature - a printed or written character consisting of two or more letters or characters joined together; e.g. OE "æ". See also digraph Liqatur; лигатура
linguistic evolution/ change - also historical development of the language is the process of a diversion of the language from its ancestor till the modern variant of it. It includes (a) internal linguistic history, which is the structural development of phonetic (phonological), morphological, syntactical and lexical linguistic levels of the language; (b) external history includes many facts which pertain to the functioning of the language in the speech community. Dil təkamülü / dәуişтәsi; языковая эволюция, языковое изменение
linguistic form - a meaningful unit of speech (as a morpheme, word or sentence).
Dil formast; лингвистическая форма
linguistic variables - Different observations are made of the way in which different kinds of people speak in different social settings. The parameters along which these
differences can be plotted are known as linguistic variables.
Dil dәyişmələri; лингвистические изменения
loan-translation - See also calque.
loan word - that is borrowed from one language into another
(e.g. the words "poodle" and "kindergarten" were borrowed into English from German).
Alınта sӧz; заимствованное слово
local (regional) dialect - In the second historical period ( $8^{\text {th }}-$
$11^{\text {th }}$ centuries) of Old English the tribal dialects changed gradually into local or regional dialects. Towards the end of that period the differences between the dialects grew and their relative position altered.
Yerli (әrazi) dialekt; региональный диалект
locative (case ) - thematic role of the noun phrase that specifies a place or location.
Yerlik hal; локативный падежс
London Cockney (in the $\mathbf{1 6}^{\text {th }} \boldsymbol{c}$. )- Cockney dialect was used as a form of oral speech by the lower ranks of the Londoners throughout the New English period.
Londonun Kokni dialekti; Лондонский диалект Кокни
loss of case distinctions - the number of OE cases in the noun paradigm was reduced from 4 (Nominative, Genitive, Dative, Accusative) to 2 (Common, Genitive) in Late ME and NE. The reduction in the number of cases was linked up with a change in the meanings and functions of the surviving forms.
Hal farqlərinin itməsi (aradan qaldırılmast); nomepя падежных различий
loss of consonants - nasal consonants were lost before fricative consonants in West Germanic and Early Old English. E.g.Goth. fimf, OIcel fimf, OHG Fimf OE fif (NE. five); In ME and Early NE [ho’nu:r] > ['onə] honour; ME hit $>$ NE it.

## Samitlərin düşmәsi; выпадение согласных

loss of an inflected form - In ME the infinitive lost its inflected form. E.g. in the so-called "dative case" OE wrītan >ME (to) writenne >NE (to) write. The preposition tō, which was placed in OE before the inflected infinitive to show direction or purpose, lost its prepositional force and changed into a marker of the infinitive.
Şəkilçinin düşməsi; потеря окончания
the loss of inflectional endings - In ME all the vowels in the endings were reduced to the neutral [ $ə$ ] and many consonants were levelled under -n or dropped. The process of levelling besides phonetic weakening implies replacement of inflections by analogy.

## Sonluqların düşәәsi; потеря окончаний

loss of vowels - In OE some short vowels in final unstressed syllables were dropped. The vowels [i] and [u] were lost after a syllable containing a long vowel or a short vowel followed by more than one consonant. E.g. OE scipu (ships)
Saitlərin düşməsi; потеря гласного
Low Germanic - accordingly in earlier times we distinguished as Low Germanic tongues Old Saxon, Old Low Franconian, Old Frisian and Old English. Aşağı german (dilləri); нижнегерманские (языки)
Low German dialect - the name High Germanic as contrasted to Low Germanic - a name applied to the West Germanic tribes in the low-lying northern areas. From that time on Low German and High German dialects appeared.
Aşagı alman dialekti; нижненемецкий диалект
M
marker of the past tense - the dental suffix $[\theta, \mathrm{d}]$ is a marker of the Past Tense and Participle II; it is preceded by a remnant of the old stem-suffixes: -i- in the Goth. domida, $o$ - in OE macode.

Keçmiş zaman göstəricisi; маркер прошедщего времени
masculine - the gender that ordinarily includes most words or grammatical forms referring to males. E.g. OE nouns fæder "father", bropor "brother"; OE personal pronoun "hē", demonstrative pronoun "sē" (this).
Kişi cinsi; мужской род
Mercia - the kingdom formed by the Angles in the centre of England by 600 AD . Mersiya; Мерсия
Mercian dialect - OE dialect, derived from the speech of southern Angles, one of the West Germanic tribes and spoken chiefly in the kingdom of Mercia.
Mersiya dialekti; Мерсийский диалект
merger or coalescence - two sounds become on. E.g. Old English [e:] and [æ] which became Modern English [i:], as in sweet (OE swēte) and clean (OE clæne).

## Qovuşma; слияние

merging (of OE cases) - a linguistic change, which means an instance of neutralization or loss of oppositions between formerly contrasted linguistic units. When three of OE cases (Nominative, Dative, Accusative) merged into the Common case, the opposition between them was neutralized or lost.
Halların qovиşmasi; слияние падежей
metaphor - figure of speech containing an implied comparison based on the perception of a similarity between distinct objects or actions. E.g. in OE poetry "brēost-hord" "treasure of the breast" expressed "heart". Metafora; метафора
metathesis - a transposition of two phonemes or letters in a word. E.g. in OE pridda > pirda "third"; rinnan > irnan, iernan "run"; hros > hors "horse".
Yerdəyişтә, metateza; метатеза (перестановка)
ME - Middle English - See periodization. In Early ME the
differences between the regional dialects grew and they were mainly characterized by such historical events, as the Scandinavian invasion and the Norman Conquest.
Orta ingilis dili dövrü; среднеанглийский период
Middle English dialects - In the $14^{\text {th }}$ and $15^{\text {th }}$ centuries grouping of local dialects are: (1) the Southern group, including Kentish and the South-Western dialects, (2) the Midland group with its subdivisions and (3) the Northern group. The history of the London dialect reveals the sources of the literary language in Late ME and also the main source and basis of the literary Standard.

## Orta ingilis dili dövrünü̈n dialektlari;

 среднеанглийские диалектыmorpheme boundary - the boundary between two morphemes; e.g. in OE sun-u (son), dur-u (door).

Morfem sərhədi; морфемная граница
morphological typology - the categorization of a language, according to which words in the language are clearly divisible into individual morphemes. Morfoloji tipologiya; морфологическая типология multilingual - a person who knows and uses three or more languages. Çoxdilli; многоязычный
mutation - (metaphony) the qualitative change of Old English vowels in two kinds: 1) palatal mutation, i-mutation, IUmlaut or front mutation occurred somewhere during the $6^{\text {th }}-7^{\text {th }}$ centuries. The process affected Germanic words where a vowel in a stressed syllable was immediately followed by the sound [i] or [j] in the next syllable: a>e stron3ibu $>$ stren3pu (strength); $æ>\mathrm{e}$ tælian $>$ tellan (to tell); $\bar{a}>æ$ hālian $>$ hælan (to heal). As a result of palatal mutation new phonemes entered the vowel system in Old English - the vowel phoneme [y] and [ỹ], the result of the mutation of $[u]$ and $[\bar{u}]$, respectively. $\mathrm{Ea}>$ ie ealdira $>$ ieldra
(elder); Ēa>īe 3elēafian>3eliefan (to believe); Gothic:
kuni $>$ OE cynn (kin).2) Back-mutation is a sound change in a word due to the influence of adjacent morpheme. E.g.OE dæ3 (singular) "day" - dazas (plural) "days".

Umlaut; умляут, вокалическая инфлексия, мутация

## N

natural gender - It is defined by the lexical meaning of a noun. E.g. names of male beings referred to as "he" are regarded as masculine, those of female beings referred to as "she" are considered feminine, while names of inanimate things and abstract notions and often names of animals are neuter. The grammatical gender does not always coincide with the natural gender of the person and sometimes even contradicts it. Thus, for instance, the OE noun "wifman (woman)" was declined as masculine. Cf.: stān "stone"(masculine), bān "bone"(neuter), cwēn "queen"(feminine) which belong to different genders, but have similar forms.
Tәbï (leksik) cins; естественный род
negation - a morphosyntactic operation in which a lexical item denies or inverts the meaning of another lexical item or construction. Negative words in OE are freely used, their member in a sentence not being limited. E.g. nān man ne būde benorðan "nobody lived to the north." It contradicts the meaning of part of the meaning of a sentence. E.g. The main negator in Old English is often in a contracted form: nis $=$ ne + is, nān $=$ ne + ān. İnkar; отрицание
Netherlandish - The modern language of the Netherlands, formerly called Dutch, and its variant in Belgium, known as the Flemish dialect, are now treated as a single language.
Holland dili; голландский язык
neuter gender - a grammatical gender that includes those
nouns having referent, which do not have distinction. Nouns of neuter gender in Old English denoted living beings (hors "horse" ), lifeless things (scip "ship"), abstract notions (mōd "mood").
Opma cins; средний род
neutral words - words characterised by the highest frequency of occurrence, in word-formation and historical stability. E.g. OE stān "stone", drincan "to drink", etc. Most words of this group are of native origin.
Neytral sözlər; нейтральная лексика
neutralization (loss of oppositions) - the phenomenon when three OE cases - Nominative, Accusative, Genitive merged into the Common case in ME.
Neytrallaşma; нейтрализация
nominal - 1) a term used instead of a noun; 2) a term for a linguistic unit which has some, but not all characteristics of a noun; e.g."wounded" in the sentence "the wounded were taken by helicopter to the hospital". Although "wounded" is the head of the noun phrase, "the wounded" is preceded by an article, it would not be modified by an adjective, but by an adverb; e.g. the seriously wounded.
Nominal, ad bildirən, ismi; номинативный, именной
nominal declension - the weak declension of Old English adjectives is nominal. It has the same markers as in nouns of " $n$-stem" except that in the Genitive plural the pronominal "-ra" is used instead of the nominal "-ena". E.g. blindra "blind".

Nominal hallanma; номинальное (именное) склонение
nominal grammatical categories - Number, gender, case, degrees of comparison, category of definiteness and indefiniteness are of these categories. The noun in OE had only 3 grammatical categories. Proper number (singular and plural), case (Nominative, Genitive, Dative, Accusative) and gender (masculine, feminine, neuter). The
adjective had the maximum number of categories - 5 (case, gender, number, degree of comparison, definiteness/ indefiniteness. 5 cases for strong adjectives (Nominative, Genitive, Dative, Accusative, Instrumental). The $1^{\text {st }}$ and $2^{\text {nd }}$ Personal pronouns unlike other parts of speech had 3 numbers - singular, plural and dual.
Nominal (ismə xas) qrammatik kateqoriyaları; именньие грамматические категории
nominal system - there were five declinable parts of speech in Old English: the noun, the pronoun, the adjective, the numeral, the participle. The nominal paradigm in Old English was characterized by such grammatical categories as case, number and gender.
Nominal sistem, система именных частей речи
nominative case - the form of a noun phrase which usually shows that the noun or noun phrase can function as the subject of the sentence. The nominative case is most commonly used for the subject of a sentence and for the subject complement. E.g. in OE Ohthere sæde (Ohthere said).
Adlıq hal; именительный падеж
the age of Normalization $-\left(\operatorname{mid} 17^{\text {th }}\right.$ century - close to the $18^{\text {th }}$ century) the period when literary (standard) norms were established. This age witnessed the establishment of "norms", which can be defined as Received Standard recognised as correct at the given period. During the $18^{\text {th }}$ century Literary English differentiated into distinct styles. Normalization period; ədəbi normaların taşəkkülü dövrü;

период возникновения литературных норм.
Norman Conquest - In 1066 the Norman Duke William, profiting by the weakness of King Harold who succeeded King Edward on the English throne, invaded England. In a
battle of Hastings on October 14, 1066 he managed to defeat Harold and proclaimed himself King of England. The Norman conquest had far-reaching consequences for the English people and the English language.
Norman işğalı; нормандское завоевание
North Germanic Group - it includes Old Norwegian, Old Danish, Old Swedish, Old Icelandic.
Şimali german dillarinin yarımqrupu; севернегерманская подгруппа
the Northern dialects - they had developed from OE Northumbrian. In Early ME they included several provincial dialects. E.g. The Yorkshire and the Lancashire dialects and also what later became known as Scottish.
Şimali dialektlər; северные диалектьь
Northumbria - a kingdom formed by the Angles mainly to the North of the river Humber. Nortumbriya krallığl; Hортумбрийское королевство
Northumbrian dialect - OE dialect spoken by the Angles in the north of the river Humber.
Nortumbrian dialekti; нортумбрийский диалект
the Norwegian language - one of the western groups of Scandinavian languages. The earliest written records in Old Norwegian date from the $13^{\text {th }}$ century. Norwegian was the last to develop into an independent national language. During the period of Danish dominance Norwegian intermixed with Danish.
Norveç dili; норвежский язык
noun-forming suffixes in $O E-1$. Personal -ere: fiscere (fisherman), writere (writer); 2. Abstract noun-forming suffixes: -nes: 3 ōdnes; -un3/-in3 rædin3 "reading"; -scipe: freondscipe 'friendship": dōm: wisdom, -hād: cildhād: "childhood". Qədim ingilis dilində isim düzəldən suffikslər; древнеанглийские суффиксы образующие существительные
number - the grammatical category that expresses such contrasts as singular, plural and dual. E.g. in OE the first personal pronoun had three numbers: ic "I"(singular) - wē "we"(plural) - wit "we both"(dual).
Кәтіууәt; количество
0
obsolescent / obsolete - when a word or sense ceases to be used, it is said to be obsolescent or obsolete. This often happens, because an object or concept is no longer of value to a community (other than to the historian or literary scholar); but a word or sense may become obsolescent if it develops unpleasant associations or is replaced by another word which is felt to be more modern. Wight "person", leman "sweetheart", and hie "hasten" are examples from Elizabethan English which are now no longer used; humor "temperament" and conceit "idea" illustrate obsolete senses from the same period.
Köhnəlmiş (söz və ya məfhum); устаревшее (слово или понятие)
Old English - the period from the $5^{\text {th }}$ till the $11^{\text {th }}$ centuries (449-1100). It was a transitional period from the tribal and slave-owning system to feudalism. See Periodization Qədim İngilis dili dövrü; древнеанглийский период
Ormulum - it was composed by the monk Orm in 1200 in the North-East Midland dialect. It has an outstanding feature of the spelling devised by the author. Ormulum; Ормулум
the outer history (of the language) - the description of events in the history of the people speaking this language, i.e. the history of the people reflected in their language. Dilxarici tarix; история экстралингвистических фактов

## $\mathbf{P}$

palatalization - the raising of the front upper surface of the tongue towards the hard palate at the top of the mouth. Palatalization of speech sounds may occur when the sound is followed by a closed front vowel such as [i].
Palatallaşma; палатализация
palatalization of the consonants - when "c, c3, sc"- occured in an initial position before a front vowel or finally after a front vowel led to the following development in Late Old English and Early Middle English. E.g. [kj] $>[\mathrm{t}]$ ] - OE cild [kji:ld]>EME child [t $\mathrm{f} \mathrm{i}: \mathrm{ld}]$; [skj]>[ $]$ - OE scip [skjip]>EME ship [ [ip]; [gj]>[d3] - OE ec3 [egjg]> EME edge [ed3].
Samitlərin yumşalması; nалатализация (смягчение согласныхх
palatalization or fronting of a back vowel - the principal regular direction of the change [a]> [æ] and [a:]>[æ:] is referred to as palatalization of [a, a:], in OE: dohtor> dehter (daughter).
Dilarxası saitin incələşməsi; палатализация заднеязычного гласного
palatalization of vowels - vowels preceded by an initial palatal consonant " $3, \mathrm{c}$ " or the consonant combination "sc" were diphthongized in OE. As a result of palatalization e $>$ ie, $\mathfrak{x}>e a, ~ o>e o$, etc. as in 3 iefan "to give (<3efan), zeat "gate" (<3æt), sceort "short" (<scort).
Saitlərin incələптәsi; палатализация гласных
palatal mutation - see mutation
paradigm - the ordered list of all the inflectional forms of a declension or a verb conjugation in the language.
Paradiqma; nарадигма
paradigm of declension - Old English was a highly inflected language. The abundance of inflections resulted from the fact that the paradigm of declension was formed by case
endings. E.g. nama "name", naman "names", namena "of the names".
Hal paradiqması; падежная парадигма
paradigm of a verb conjugation - It is a set of inflectional forms of verbs in grammatical categories of tense, number and person. E.g. in OE ic wrīte (I write), hēo wrītep (she writes), hīe wrītap (they write); wrītan "to write", wrīten "written".
Felin təsrifləпmə paradiqmasi; napaдигма глагольного спряжения
paradigmatic - showing the forms which a word can have in a grammatical system. Paradigms typically show a word's inflections rather than its derivatives.
Paradiqmatik; napaдигматический
parent language - a common language from which other languages descend. E.g. Proto-Germanic or Primitive Teutonic languages for English, German, Icelandic, etc. Ulu dil; праязык
pejoration - the worsening of the meaning of a word through a semantic change. The opposite of amelioration. E.g. OE cnafa "child, youth". Modern English: knave "rascal, rogue".
Mәnanın pislaşməsi; ухудшение значения
periodization - division of history of the English language into periods: the $1^{\text {st }}$ - Pre-written or Pre-historical period termed Early OE ( $5^{\text {th }}-$ to $7^{\text {th }}$ centuries); the $2^{\text {nd }}-$ Old English or Anglo-Saxon, Written OE ( $8^{\text {th }}-11^{\text {th }}$ centuries); the $3^{\text {rd }}$ - Early Middle English ( $12^{\text {th }}-14^{\text {th }}$ centuries); the $4^{\text {th }}-$ Late or Classical Middle English ( $14^{\text {th }}-15^{\text {th }}$ centuries); the $5^{\text {th }}$ - Early New English (1475-1660) - Literary Renaissance; the $6^{\text {th }}$ - the Period of Normalization and Correctness"- the Neo-Classical period ( $17^{\text {th }}-18^{\text {th }}$ centuries); the $7^{\text {th }}$ - Late New English or Modern English ( $19^{\text {th }}-20^{\text {th }}$ centuries).

Dövrlar üzrə bölgü; периодизация
period of fixing the pronunciation - The $18^{\text {th }}$ century has been called the period of fixing the pronunciation. The great sound shifts were over and the pronunciation was being stabilized.
Tələffüzün sabitləşтәsi dövrü; период стабилизации произношения
period of full endings - Henry Sweet, an English scholar of the late $19^{\text {th }}$ century, called Old English "period of full endings" in comparison with later periods. OE was a synthetic language with the grouping of all inflected parts of speech in morphological classes.
Tam sonluqlu dövr; период полных окончаний
period of levelled endings - H. Sweet called Middle English "the period of levelled endings". Most of the inflections in the nominal and verbal categories were weakened and fell together.
Zəiflənmiş sonluqlu dövr; период невелированных окончаний
period of lost endings - the loss of most inflectional endings in the $15^{\text {th }}$ century justifies the definition "period of lost endings" given to the New English period by H.Sweet. Sonluqları itirilmiş dövr; период потерянных окончаний
period of transition - the fifth period - Early New English which lasted from the introduction of printing to the age of Shakespeare (1475-1660) is a sort of transition between two outstanding epochs of literary efflorescence: the age of Chaucer and the age of Shakespeare (Literary Renaissance).
Keçid dövrü; nepиoд перехода
phonetic spelling (writing) - a spelling system that represents speech sounds in a one-to-one way. E.g. in OE cild [kild] "child", hwæt [hwæt] "what", man [man] "man".

Fonetik yazı; фонетическое письмо
phonological shift - a historical change in which a series of phonemes is systematically modified so that their organization with respect to each other changes (e.g. the Great Vowel Shift). Fonoloji dәуişтә; фонологический сдвиг Pytheas from Massilia (Marseilles) - a Greek historian and artronomer of the $4^{\text {th }} \mathrm{BC}$. Piteas; Питеас
Pliny the Elder - a prominent Roman scientist and writer in the $1^{\text {st }}$ century AD in Natural History who made a classified list of Germanic tribes grouping.

## Plini; Плиния

poetic diction - a characteristic feature of OE verse is its peculiar and rich poetic vocabulary.E.g. 37 near-synonyms denoting a warrior, 30 words for the sea, 27 for "ship", 12 for "battle" have been recorded in OE verse. Such words are generally compounds: the sea is referred to as the home of the whale, the realm of the monsters, the sea-fowl's bath, the monster house, etc.
Poetik sözlər; поэтизмы
Polychronicon - written by R. Higdon. John de Trevisa of Cornwall completed the translation of seven books from Latin into the South-Western dialect of English in 1387. Polikronikon; Поликроникон
polysynthetic (language) - a language that makes extensive use of polymorphemic words (i.e. words made up of a root and one or more affixes); but that is more complex than an agglutinating or fusional language in terms of the number of morphemes it can combine.
Polisintetik dil; полисинтетический язык
possessive - a linguistic form that indicates possession.
Yiyəlik; притяжательный
possessive case - a grammatical case that denotes ownership or
a relation analogous to ownership. See genitive
Yiyәlik hal; притяжательный падеж
paston letters - the earliest collection of letters written between 1430-1470.
Paston məktublart; Пастонские письма
pre-written period - the first period of Old English which covers V-VII centuries. In this period the runic alphabet was composed by Germanic scribes in the II-III centuries AD. Inscriptions were made on wood, stones and bones. The word "rune" meant "mystery". Among the Old English inscriprions we generally mention two: "Franks' Casket" and " Ruthwell Cross".
Yazıya qәdәrki olan dövr; дописьменный период
prefix - a letter or group of letters which are added to the beginning of a word and which change the meaning or function of a word. Some are verbal, others are nominal (confined to nouns and adjectives). E.g. ā-, be-, for-, ze-, mis-, of-, on-, tō-, un-, wib-: ārisan " to arise", besettan " to beset, surround", zefēra "fellow-traveller companion" (< faran "to travel"), misdæd "misdeed", wibstandan "to withstand, oppose".
Ön şəkilçi; префикс
prepositional government - Some OE prepositions govern the accusative, such as purh "through", ymb "about, concerning", others take the dative, such as æfter "after", æt "at", be "by", for "for", from "from", tō "to", etc. Sözönlü idarə əlaqәsi; предложное управление preterite-present verb (witan, āzan, duzan, unnan, cunnan, purfan, sculan, munan, mazan) In OE there were 12 preterite-present verbs. Most of them didn't indicate actions, but expressed a kind of attitude to an action denoted by the infinitive which followed the preteritepresent. They were used like modal verbs and developed into modern modal verbs.

# "Keçmiş-indiki» zamanlı fel qrupu; npemepumoпрезентные глагольь 

Proclamation- Proclamation of King Henry III is the Early Middle English record published in French and in the South-Western dialects of English in 1258.
III Henrinin «Müraciətnaməsi»; "Воззвание" короля Генриха III
progressive assimilation(Common Germanic mutation) - The instances of progressive assimilation were Common Germanic mutations which occurred in Late ProtoGermanic before its disintegration. E.g. before the nasal [ n ] and before [i] in the next syllable the short [e], [i] and [u] remained or became closed. Non-Germanic Latin: "Ventus" - Gothic: "winds", OE "wind". The conditioning factor precedes the affected sound. İrəli assimilyasiya; прогрессивная ассимиляция
pronominal - an item that functions as a pronoun. E.g. in OE the strong declension of adjectives was also called pronominal, as they were declined like demonstrative pronouns.

## Pronominal; ; прономинальный

pronominal declension - is also called strong declension of adjectives. Some endings in the strong declension of adjectives have no parallels in the noun paradigms. They are similar to the endings of pronouns: "-um" for Dative singular, "-ne" for Accusative singular masculine, $[r]$ in some feminine and plural endings.
Pronominal hallanma; местоименное склонение (прономинальное)
pronominal ending (OE adjectives, the Genitive plural-ra) The strong declension of adjectives uses the same markers as n -stems of nouns except that in the Genitive plural. The pronominal ending "-ra" is often used instead of the weak "-ena" : blindra ('blind").

Əvazlik şəkilçisi; местоименное окончание
pronominal paradigm - It involves grammatical categories of pronouns distinguished in gender, number and case. E.g. in OE hē (masculine), hēo (feminine), hit (neuter).
Pronominal (әvazlik kimi) paradiqma; прономинальная (местоименная) парадигма
prothesis - the introduction of an extra initial sound. E.g. Latin:
schola "school", Spanish "escuela", Old French "escole",etc.
Proteza; nротеза
proto - when used with a language name it designates a reconstructed language rather than an attested one. E.g. Proto-Indo-European, Proto-Germanic, etc. Proto-, ulu; npomo-
proto-form - The form that is reconstructed as the source of cognate words in related languages.
Protoform, ilkin forma; nротоформа
proto-language - an unattested ancestral language from which one or more later languages are assumed to have developed.
Ulu dil; праязык
Proto-germanic - Common or Primitive Germanic, Primitive Teutonic, PG parent language. PG is a linguistic ancestor of the Germanic group. It is supposed to have split from related Indo-European tongues between the $15^{\text {th }}$ and $10^{\text {th }}$ centuries BC. PG is entirely a pre-historical language of the Germanic group, the appearance of what is known as Primitive Germanic.
Ulu german; nротогерманский
R
reduced vowel - It is the so-called neutral vowel [ e ] which often appears as a weakly articulated variant of a vowel in an unstressed position.
Zəifləşmiş sait; peдуцированный гласный
reduplicative (affix) - a morphological process that repeats all or part of the stem to which it is attached.
Reduplikativ (cü̈lləşən) şəkilçi (affiks); удвоенный аффикс
reduplication - addition of an extra syllable including the initial consonant of the infinitive. E.g. the $7^{\text {th }}$ class of OE strong verbs is formed by the so-called reduplicating verbs: hatan "to call" - heht (Gothic; haihait) by the repetition of 'h'.
Reduplikasiya; редупликация (удвоение)
regional dialect - the regional Middle English dialects had developed from OE dialects. The following dialect groups can be distinguished in Early Middle English: the Southern, Midland and Northern.
Yerli dialekt; местный диалект
regressive assimilation - A phonological process in which one or more features of a sound are modified due to the influence of a following sound, i.e. the direction of the influence is "backward" to a preceding segment. Geri assimilyasiya; регрессивная ассимиляция
replacement - a process that substitutes one non-morphemic segment for another. E.g. foot - feet and sing - sang in English.
Әvаzеттә; замещение
rhotacism - a linguistic phenomenon in several Indo-European languages where an intervocalic [s] becomes [r]. E.g. Old English wæs - wæron $>$ weren $>$ were $[\mathrm{s}>\mathrm{z}>\mathrm{r}$ ] Rotasizm; ротацизм
Robert Cawdrey - author of the first English-English explanatory dictionary issued in 1604. Robert Kodri; Роберт Кодри
Robert Lowth - a theologician and professor of poetry at Oxford who published in 1762 one of the most influential grammar books "A Short Introduction to English

## Grammar".

## Robert Laut; Роберт Лауm

romanized Celts - at the time of the Germanic invasion Britain was inhabited by the so-called "romanized Celts", who had lived under the Roman rule for four centuries and had acquired Roman culture and ways of life, whose language had undergone certain changes mainly in the form of borrowings from the Latin language.
Romanlaşmış Keltlər; романизированные Кельть
root - the core of a word, minus affixes or inflections which bears the basic meaning of that word. E.g. in OE stānas (stones) "stān" (stone) is the root of the noun.
Kök; корень
root-stem declension - some groups of nouns had a "zeroinflection" in the Nominative plural; they are usually termed "root-stems" and are grouped together with consonantal stems, as their roots ended in consonants . E.g. OE fōt-fēt "foot-feet", mūs-mỹs "mouse-mice".
Кӧk әsaslı hallanma; склонение существительных с корневыми основами
runes - originally meant "secret, mystery". The runes were used as letters and each symbol indicated a separate sound: "b" denoting the sound $[\theta]$ and $[\varnothing]$ was called "thorn" and could stand for OE porn (NE thorn).
Run işaralari; pyнa
runic alphabet - (runic inscriptions, runic letters) a specifically Germanic alphabet not to be found in languages of other groups, the shapes of some letters resemble those of Greek or Latin. The number of runes in different Old Germanic languages varied. The main functions of runes were short inscriptions on objects. In the OE variety of the Latin alphabet " $i$ " and " $j$ " were not distinguished; nor were " $u$ " and " v ", the letters " $\mathrm{k}, \mathrm{g}, \mathrm{x}, \mathrm{w}$ " were not used. The most interesting pecularity of OE writing was the use of some
runic characters. Some runes were occasionally used not as letters, but as symbols for the words.
Run əlifbast; рунический алфавит
runic writing - a writing system which developed shortly after the beginning of the Christian era by Germanic tribes and lasted until the sixteenth century.
Ruп yazısl; руническое письмо
Ruthwell Cross - the oldest record of English writing in runic inscriptions in the early $8^{\text {th }}$ century, stone cross at Ruthwell in south-western Scotland.
Rutvel Xaçı; Рутвельский крест
S
semantic broadening - The process in which the meaning of a word becomes more general or more inclusive than its historically earlier form. E.g. the word 'aunt' used to mean only father's sister.
Semantik genişləптә; семантическое расширение
semantic feature - the components of meaning that make up a word's intensity. E.g. "man" has the feature [+ human]; "dog" has the feature [-human].
Semantik cəһәt; семантическое свойство
semantic narrowing - the process in which the meaning of a word becomes less general or less inclusive than its historically earlier meaning. E.g. the word 'meat' used to mean any type of food.
Mәпа daralmast; сужение значения
sequential change - a sound change that involves a sequence of sounds. E.g. assimilation, epenthesis.
Ardıcıl dәуіşтә; последовательное изменение
Southern dialects - South-Western dialects. ME Kentish was a direct descendant of the OE Kentish dialect. The South Western group was a continuation of the OE Saxon dialect, more exactly East-Saxon.

## Cәпиbi dialektlər; южные диалекты

South Midland (InIand Southern) dialects - one of the groups of Midland or Central dialects corresponding to the Mercian dialect. It is divided into South-East Midland and South-West Midland.
Сәпиbi mәrkдzi dialektlər, южно-центральные диалекты
specifically OE words - words which do not occur in other Old Germanic languages (or non-Germanic languages). E.g. brid "bird", hlāford "lord".
Sırf qәdim ingilis sözləri; собственно древнеанглийские слова
specifically Germanic words - words which occur in Germanic languages only. They have no parallels outside the group and constitute the specific features of Germanic languages: semantically they belong to basic spheres of life. The specifically Germanic words include not only root, but also affixes and word-building patterns. E.g. hand, sea, grass, green, sheep.
Sirf german sözləri; исконно германские слова
standard language - the superimposed language variety of a country that is generally employed by the government and the media, taught in schools and is often used as the only or main written language.
Ədəbi dil (standartlaşmış dil); литературный (стандартный) язык
stem - part of a word to which endings are attached. E.g. chew +s , chew + ed, chew + ing ("chew" is a stem). Әsas; основа
strong declension of adjectives - the paradigm of the adjective is similar to that of the pronoun. The grammatical category of case was built up by 5 forms; Nominative, Genitive, Dative, Accusative, Instrumental. This declension of adjectives had an indefinite meaning, because it is used without any defining word. It is sometimes called
pronominal, as it is declined like demonstrative pronouns.
See also pronominal.
Sifətlərin qüvvətli hallanması; сильное склонение
прилагательных
strong declension of nouns (vowel declension: a-stem, jastem, wa-stem, o-stem, jō-stem, wō-stem, i-stem, u-stem declension) "a-stems" included masculine and neuter nouns. About one third of OE nouns were masculine. "Astems, wa- and ja-stems" differed from pure "u-stems" in some forms, as their endings contained traces of the elements -j and -w. "ō-stems" were all feminine, so there was no further subdivision according to gender. The other vocalic stems include nouns of different genders.
İsimlarin qüvvatli hallanması; сильное склонение существительных
successive stages of palatal mutation (in OE fronting: [a] > $[æ]>$ breaking $[æ]>[$ ea $]>$ palatal mutation $>[\mathrm{ie}]$. The generally accepted phonetic explanation of palatal mutation is that the sounds [i] or [j] palatalized the preceding construction and that this construction in its turn, fronted and raised the root-vowel. The speaker unconsciously anticipates the [i] and [j] in pronouncing the root syllable and adds an i-glide to the root-vowel: dōmjan $>$ dōimjan > dæmjan > dēman (NE deem).
Saitlərin yumşalmasında ardıcıl mərhələlər; последовательные этапьו палатальной мутации
suppletion - one of the oldest means of form-building. It is the replacement of one root by another to express an inflectional contrast. All Indo-Eoropean languages and English among them have suppletive verbs - those building different forms from different roots. E.g. bēon wesan ( to be), 弓ān - ēode (to go), dōn - dyde (to do). The first verb of each of the pairs is the root for the Present tense forms, the second - for the past.

## Supletivizm; суплетивизм

synchronic linguistics - the study of a language, regardless of its history, as a living whole, existing as a "state" at a particular moment in time. Ferdinand de Saussure sharply distinguished historical (diachronic) and non-historical (synchronic) approaches to language study.
Sinxronik dilçilik; синхронная лингвистика
synchronic study (approach)- the study of a language system at one particular point in time: e.g. the category of tense in Modern English; the plural of nouns in Old English Sinxronik tədqiqat (baxım, yanaşma); синхронное изучение (подход)
syncope - the loss of one or more medial sounds of a word. E.g. OE hēafod $>\mathrm{ME}$ heved $>\mathrm{NE}$ head; OE hlāford $>\mathrm{ME}$ loverd $>$ NE lord.
sinkopa (sözün ortasında səsin düşmәsi); синкопа (выпадение звука внутри слова)
synthetic language - a language that makes extensive use of polymorphemic words (e.g. words containing a root and one or more affixes) and often uses portmanteau morphemes (also called an inflectional language). E.g. Spanish.
Sintetik dil; синтетический язык
Samuel Johnson - one of the $18^{\text {th }}$ century scholars who believed that the English language should be purified and corrected. English lexicography is certainly connected with his name.
Samuel Conson; Самуэль Джонсон

## T

transitive (verb) - a verb that takes a direct object and denotes an action or feeling which is directed towards some object. E.g. Ohthēre sæde his hlāforde... "Ohthere said to his lord..." It is opposed to an intransitive verb which denotes a state or condition and feeling.

Tәsirli fel; переходный глагол
tribal dialects (Angles, Saxons, Jutes and Frisians) - They occur in the pre-historic period of Early Old English, which lasted from the West Germanic invasion of Britain till the beginning of writing ( $5^{\text {th }}-7^{\text {th }}$ centuries). The tribal dialects were used for communication, there being no written form of English.
Qəbilə dialektləri; племенные диалектьь
U
umlaut - the assimilation through fronting, backing, raising or lowering of a class of vowels to a set of segments in an immediately neighbouring syllable. E.g. Proto-Germanic fulljan $>$ OE fyllan "fill"; Proto-Germanic zulda $>$ OE zold "gold".
Umlaut; умляут
V
velar-mutation (back umlaut) -It was caused by the influence of back vowels in the succeeding syllables, which transformed the accented root-vowels into diphthongs: OHG swestar - OE sweostor "sister". It is found in some of the OE dialects.
Dilarxası saitlorin yumşalması; смягчение заднеязычных гласных
Verner's Law - a generalization made by Karl Verner, which states that an internal voiceless fricative resulting from Grimm's Law underwent voicing, if the original Proto-Indo-European accent did not immediately precede it. According to this law, in Early Common Germanic at the time of the free word-stress, fricative consonants became voiced, if the preceding vowel was unstressed and the following vowel bore the stress. E.g. Gothic fadar [ $ð$ ], Old Icel. faðir, OE fæder ( NE father) the word-stress fell on the second syllable (like in Sanscrit pitār). In these conditions the fricative that arose under the Common

Germanic consonant shift appeared as voiced. Alternations of voiceless and voiced consonants due to Verner's Law can be found in grammmatical forms of one and the same word derived from the same root. E.g. OE strong verb: ceosan [z] - ceas [s] - curon [r] - coren [r]

## Verner qanuпи; закон Вернера

vocalization of the consonants - upon the Great Vowel Shift the formation of monophthongs, diphthongs and triphthongs vocalized the consonant.
Samitlarin saitloşməsi; вокализация консонантов (согласных)
voicing or devoicing - In Proto-Germanic set of voiceless fricatives $[f, \theta, \mathrm{x}, \mathrm{s}$ ] and $[\mathrm{v}]$ were subjected to a new process of voicing and devoicing. In Early Old English they became or remained voiced intervocally and between vowels, sonorants and voiced consonants; they remained or became voiceless initially, finally and next to other voiceless consonants.
Cingiltilaşmə vә ya karlaşma; озвончание или оглушение
vowel gradation - in Indo-European languages word bases consist of a consonant, a vowel and a consonant. By altering the vowel, tense, number or even a part of speech can change. E.g. the OE strong verb: drincan-dranc-druncon-druncen "drink-drank-drunk-drinking". See also ablaut Saitlərin әvəzləптәsi; чередование гласных vowel interchange - the earliest set of vowel interchanges is called vowel gradation or ablaut. Ablaut is an independent vowel interchange unconnected with any phonetic condition. Vowel gradation didn't reflect any phonetic changes, but was used as a special independent device to differentiate between words and grammatical forms built from the same root. There are two types of ablaut:
qualitative [e:~a:], [e~o:] and quantitative [a~a:].
Saitlərin dәуişmәsi; изменение гласных
W
weak declension of adjectives - the paradigm of the adjective which is similar to that of the noun. It had 4 cases in OE: Nominative, Genitive, Dative, Accusative. It had a definite meaning, because it was used with a defining word. It is also called nominal declension, as it is declined like weak nouns. E.g. bæt feorre land "that distant land".
Sifətlərin zəif hallanması; слабое склонение прилагательных
weakening (also called lenition) - a type of assimilation in which a lessening in the time or degree of a consonant's closure occurs.
Zəifləптә; ослабление, лениция
weakening of meaning - a semantic change where the meaning of a word is weakened. E.g. the English word "soon" is used to mean 'immediately' instead of ' in the near future'). Мәпа zəifləптәsi; ослабление значения
William Caxton (1422-1491)- the first English printer who published books in 1475. It was a sort of bridge between the Middle English period and the language of the Literary Renaissance. Uilyam Kəkston; Вильям Кекстон
William the Conqueror (1027-1087) - king of England in 1066-1087. As Duke of Normandy he claimed the English throne on the death of the childless "Edward the Confessor", stating that Edward had promised it to him. He invaded England, defeated Harold at the Battle of Hastings and imposed Norman rule on England.
İsğalçı Vilhelm; Вильгель.м Завоеватель
William Langland - one of the famous poets of the late $14^{\text {th }}$ century. His poem "The Vision concerning Piers the Plowman" was written in combining West Midland and

London dialects.The poem is written in the old alliteration verse and showed no touch of Anglo-Norman influence.

## Uilyam Lenqland; Вильям Ленгланд

Z
zero-inflection - the member of a set of inflectional affixes which is represented by the absence of an expected morpheme. E.g. some uninflected plural forms have survived from OE nouns "scēap (sheep), dēor (deer), swīn (swine) which had a zero affix.
Sıfir şəkilçi; нулевое окончание
zero morph - a morph consisting of no phonetic form. It is proposed in some analyses as an allomorph of a morpheme.
Sifir morf; нулевая морфа

## SECTION

## I. CHRONOLOGY OF HISTORICAL EVENTS AFFECTING THE ENGLISH LANGUAGE

2500 BC Britain was inhabited by people who came from Continental Europe. They practiced agriculture. A new wave of migrants introduced bronze-working.
$\mathbf{5 5}$ BC-54 BC 2 raids of Julius Ceasar on Britain.
43 AD Roman invasion and occupation under Emperor Claudius. Beginning of Roman rule in Britain.
about 200 AD The attack of the Goths on Byzantium.
367 AD A successful attack on Britain by the Picts, Scots and Saxons.
since the IV c. The North Germanic tribes lived on the southern coast of the Scandinavian Peninsula and in Northern Denmark
IV-V cc. The Great migrations of the West Germans.
407 AD With the departure of the last Roman emissary Constantine hostilities among the native tribes in England began.
410 AD The Romans withdrew their last legion from Britain.
449 AD Britain was invaded by some Germanic tribes: Angles, Saxons, Jutes. Frisians.
449 AD The beginning of English with the landing of the Gutish brothers Hengest and Horsa.
V c. The expansion of Franks to Gaul.
V-VI cc. The flourishing of Ostrogothic culture.
597 AD St.Augustine arrives in Britain. Appearance of Christian conversion in England
600 AD Four principal Germanic tribes: Angles, Saxons, Jutes and Frisians established their separate 7 kingdoms called Heptarchy.

VI c. The first attempt to introduce the Roman Christian religion to Anglo-Saxon Britain.
VII c. The end of Germanic invasion.
VII c. The end of the supremacy of kingdom Kent.
VII -VIII cc. The temporary rise of Northumbria.
735 AD The death of the Venerable Bede, the first historian of the English people.
793 AD Viking attacks on Britain began.
VIII-IX cc. A high standard of learning was reached in the best English monasteries, especially in Northumbria.
second half of the VIII c. The Northmen, particularly the Danes began their raids on the Isles.
end of the VIII $\mathbf{c}$. The first inroads of the Scandinavian Vikings.
800-1050 AD The Viking age.
825 AD King Egbert defeats the Mercians at Ellandum and Wessex becomes the leading kingdom of Britain.
865 AD The Danes occupy Northumbria.
871-901 AD The reign of Alfred the Great, during which English culture shifted to the southern kingdoms most of all to Wessex where a cultural efflorescence began.
about 874 AD Iceland was colonized by settlers from Norway.
878 AD The victory of the English over the Danes. King Alfred signed the Treaty of Wedmore with the Danes.
878 AD Peace Treaty by which England was divided in two halves; the north-eastern half united under the leadership of half under Danish control and the South western Wessex ( King Alfred ).
893-897 AD King Alfred's struggle with Danes.
899 AD Death of Alfred the Great.
beginning of IX $\mathbf{c}$. Danish invaders destroyed the dynasties of Northumbria, Mercia and East Anglia.

IX c. The Chronicles were united at Winchester.
IX- XI cc. The florescence of Wessex.
the middle of the IX $\mathbf{c}$. The increase of the Scandinavian raids in frequency.
IX-X cc. Historical events that led to the linguistic influence.
IX c. The continuation and the intermixture of the newcomers with their former foes.
IX-X cc. The rise of Wessex to the dominant position among the old English kingdoms.
911 AD Charles II of France grants Normandy to the Viking chief Hrolf the Ganger. The beginning of Norman French.
late $\mathbf{X c}$ c. The renewal of Scandinavian onslaughts under Sweyn.
1016-1042 The whole territory of England came under the Scandinavian rule.
1017 Canute was acknowledged as king and England became part of a great northern Empire comprising Denmark and Norway.
1035 Canute's kingdom broke up and England gained. political independence.
1042 Canute's death.
1042-1066 Edward the Confessor's ruling
1066 Edward's death and proclamation of Harold Godwin as king of England.
October 1066 The battle of Hastings; death of Harold. The beginning of the Norman Conquest.
XIc. Feudalism in Britain was already well established. early XI c. Reaching a new climax by Danes headed by Sweyn and Canute.
XII c. The foundation of Oxford and Cambridge Universities.
late XII c. The renewal of the Danish raids.
late XII c. The first attempts of the English to conquer Ireland.
1204 The loss of Normandy by King John.

1284 The conquest of Wales completed by Edward I of England.
XIII c. The appearance of the first Parliament.
late XIII c. The subjugation of Wales to the Normans.
XIV c. The falling of Norway under Danish rule.
1314 The defeat of the army of Edward II by Robert Bruce.
1338 The beginning of the Hundred Years' War between England and France.
1349 The Black Death kills one third of the British population.
1362 The consent of Edward III to the act of Parliament regarding the use of English in England.
1399-1413 The rule of King Henry IV, the first king after the Conquest whose mother tongue was English.
1455 The first battle of the wars of the Roses fought at St. Albans.
1455-1485 The war of the Roses.
1485-1509 The first king of the New English period, HenryVII.
1485 The end of the War between the White and Red Roses.
1492 Columbus discovers the New World.
the last quarter of XV c. England becomes a centralized state.
XV-XVI cc. General efflorescence of culture in Western Europe.
1509-1547 The reign of Henry VIII.
1536 The first act of Union unites England and Wales.
1547-1553 The reign of Henry VIII's son, Edward VI.
1558-1603 The reign of Queen Elizabeth.
1558 The defeat of the "Invincible Armada".
late XVI c. The beginning of England's colonial expansion to the New World.
1603 The unification of Scotland with England under the Stuarts.
1607 Jamestown, the first permanent English settlement in the New World.

1619 The arrival of "May Flower" to New England.
1660 The restoration of monarchy in England by King Charles II.
1662 The Royal Society of London for the Promotion of Natural knowledge received its Charter.
XVII c. The time of the Restoration of Monarchy in Britain.
1776 Thomas Jefferson, the third US president wrote the Declaration of Independence.
1788 British penal colony established.

## II. CHRONOLOGY OF THE ENGLISH LANGUAGE AND LITERATURE

XV c.-X c. BC The emergence of Proto-Germanic language.
I BC-I AD Common Germanic stratum is supposed to exist.
III-IV cc. The earliest records in other Germanic languages.
IV-VI cc. The written records of the Gothic language
449-1100 Old English Period
450-480 The Earliest Old English inscriptions date from this period.
V AD The history of English begins.
450-700 AD Early Old English Period (Pre-written OE).
V-VI cc. Ulfila's Gospels.
540-604 Cura Pastoralis (Pastoral Care) of Pope Gregory".
597 AD Introduction of Latin literacy to England.
597 AD "St.Augustine's mission".
600-1100 Old High German.
VII-IX cc. Heptarchy local dialects.
VII c. The earliest extant written texts in English.
673-735 AD Bede, a monastic scholar, the author of the first history of England "Historia Ecclesiastica Gentis Anglorum".
731 AD The Venerable Bede published "The Ecclesiastical History of the English people" in Latin.

VIII cc. "Beowulf", an epic poem in Old English.
871 AD King Alfred who had Latin works translated into English and began practice of English prose. The Anglo-Saxon Chronicle was written.
VIII c. The first written records in the Auglo-Saxon language.
700-1066 Written Period of Old English.
VIII-IX cc. The earliest "Anglo-Saxon Charters".
VIII-XI cc. The second historical (Old English or AngloSaxon) period.
IX c. Oriosius's "World History" by Alfred the Great.
until the IX c. The speech of the North Germanic tribes showed little dialectal variation.
IX c. The disintegration of Old Norse into separate dialects and languages.
IX-X cc. Domination of the Wessex dialect (The main dialect of the OE period).
1000 AD The oldest surviving manuscript of "Beowulf" dates from this period.
X c. West Saxon copy of "Beowulf".
X c. The earliest texts in low Franconian
X c. Historical chronicles: the Battle of Brunanburh, the Battle of Maldon.
$\mathbf{X ~ c . ~ T h e ~ W e s t ~ S a x o n ~ d i a l e c t ~ e s t a b l i s h e d ~ i t s e l f ~ a s ~ t h e ~ w r i t t e n ~}$ form of English.
1066-1350 Early Middle English Period.
1100-1500 Middle English Period.
XI c. The written form of the West Saxon dialect developed into a bookish type of the language.
XI-XII cc. The increase of regional differences of English due to the Scandinavian influence.
XI c. The falling of Scotland under English linguistic competence.
after XI-XIII cc.The period of Anglo-Norman dominance English regains its prestige as a language of writing.

1122-1154 "Peterborough Chronicle".
1150 The oldest surviving manuscripts of Middle English date this period.
XII-XIII cc. "Tales of King Arthur and his Round Table" written in verse and in prose.
XII c. The Elder Edda (The Poetic Edda)
XII c. The intermixing of High German with neighbouring tongues.
XII c. The earliest old Dutch records.
XII c. A gap in English literary tradition.
XII-XIII cc. Early ME as the basis of London dialect.
end of XII $\mathbf{c}$. The appearance of works in the vernacular (mostly of a religious nature).
late XII c. or early XIII c. Poema Morale ("Moral Ode") representing the Kentish dialect.
XII-XIII cc. The coming of inhabitants of London from the South Western districts.
1205 "Brut" (a poem) by Layamon.
1200 "Ormulum" written in the North-East Midland dialect.
1204 The end of the first Middle English period.
1250-1350 The time when English was reasserting itself throughout the country.
1250-1400 The second period of Middle English.
1258 The London Proclamation (Early ME text) of King Henry III in French, Latin and English.
XII-XIII cc. The Scandinavian element was incorporated in the central English dialects.
XIII c. Old Danish, Old Norwegian and Old Swedish written records.
XIII c.Works of religious nature: "Ancrene Riwle (The Rule of Anchoritis)"; "Cursor Mundi (The Runner Round the World)", "The Pricke of Conscience".
late XIII c."Havelok the Dane", a book on the adventures of a

Danish prince "King Horn", a love story.
XIII-XIV cc. The flourishing of the Scottish language.
1324-1384 John Wycliffe, the forerunner of the English Reformation.
1343-1400 Geoffrey Chaucer, English poet, the founder of the national English language.
1348 English replaces Latin as the medium of instruction in schools other than Oxford and Cambridge which retain Latin.
1350-1475 Classical (or Late) Middle English.
1362 The Statute of Pleading replaces Latin as the language of Law. Records continue to be kept in Latin. English is used in Parliament and Court of Law for the first time.
1362-1390 Three versions of "The Vision Concerning Piers the Plowman" by William Langland.
1373-1378 "The Bruce" by John Barbour.
1384 The completion of translation of the Bible by John Wycliffe and his pupils.
1385 English was introduced in schools.
1386 "Polychronicon" by John de Trevisa of Cornwal (the translation from Latin into the South-Western dialect of English by R.Higden).
1388 G.Chaucer begins the collection of stories "Canterbury Tales".
early XIV c. Political poems, e.g. "Evil times of Edward II".
until XIV c. Dialects retain a certain literary authority, but then are suppressed by the London dialect.
XIV c. The end of the domination of French in England.
XIV c. Anglo-Norman became a dead language.
XIV c. Poems " Pearl", "Patience", "Cleanness" and "Sir Gawaine and the Green Knight", written by an unknown poet.
XIV c."Ay Enbite of Inwit" by Dan Michael (Kentish dialect).
XIV c. A versified Chronicle by Robert of Glocester (South,

West Midland dialect).
XIV c. J.Wycliffe's "Richard Coeur de Lion", G.Chaucer's works, T.Gower's works (London dialect). Adam Davy's poems; Romances of Chivalry: Miracle Plays (Midland or East Midland dialect).
XIV c. Formation of the national English language.
XIV- XV cc. The Age of Chaucer.
XIV- XV cc.Grouping of local dialects: the Southern group, the Midland group and the Northern group.
late XIV c. Official and literary papers are produced in London.
late XIV c. The emergence of London dialect.
the second half of the XIV c. The flourishing of English literature.
the end of XIV c.The replacement of French by English as the language of literature and administration.
by the end of the XIV c. The first English translation of the Bible.
1400 The death of G.Chaucer, the English poet.
1415 Chancery English.
1422-1491 William Caxton, the first English printer.
1438 The invention of printing ("Artificial writing") in Germany by Johannes Gutenberg.
1471 Thomas Malory's "Morte D'Arthur (Death of Arthur).
1472 William Caxton opens his own printing press in Bruges.
1475-1660 Early New English period.
1475 The first English book printed in Bruges: William Caxton's translation of "Recuyell of the Histories of Troye".
1475 The introduction of printing. The first book to be printed in English by William Caxton in England was called "The Dictes and Sayings of the Philosophers".
1478-1535 The great English humanist Thomas More.
1485 W.Caxton publishes T.Malory's "Morte d'Arthur".

1499 The first English-Latin Dictionary.
XV c. Hoccleve's poems; Lydgate's poems; "Morte D'Arthur" by Thomas Malory (London dialect).
XV c. York plays (Midland or East Midland dialect).
XV c. Poems: "Wallace" by Henry the Minstrel; "King's Quhair" (King's Book) by King James I of Scotland.
XV-XVI cc.The abundant contribution of Dutch to English.
the later half of the XV c. London English (Standard English).
XV-XVI cc. The Epoch of the Renaissance. (The beginning of the Early New English)
XV-XVI cc. The reflection of French orthography.
XV-XVII cc. The age of W. Shakespeare.
1500-1660 Early New English
1524 "The Arte or Crafte of Rhetorique" by Leonard Cox.
1525-1611 The Tudor Golden Age with its culmination in W.Shakespeare.

1526 The completion of a new English translation of the Bible "New Testament" by William Tyndale.
1529-1536 The English Reformation.
1545 "Toxophilus" by R. Ascham.
1546 The completion of "Utopia" by Thomas More. "Utopia" was first translated into English.
1551 "Arte of Rhetorique" by Thomas Wilson
1561-1626 Francis Bacon and his chief work "Novum Organum" in Latin.
1564-1616 William Shakespeare, the chief of the Elizabethan dramatists.
1568 "The Dialogue concerning the correct and emended writing of the English language" by Thomas Smith.
1568 "An Orthographic" by John Hart.
1580 "The Arte of English Poesie" by R. Puttenham.
1603 The first English explanatory dictionary "Table Alphabetical Containing and Teaching the True Writing and Understanding of Hard Usual English words,
borrowed from the Hebrew, Greek, Latin or French" published by Robert Cawdrey.
1611 The official approval of the Authorized Version King James Bible.
1616 The interpretation of the hardest words used in our language by John Bullakar.
1619 "Logonomia Anglica" by Alexander Gill
1622 Publication of the first series of English newspaper "Weekly News".
1623 Folio, the first collected edition of W.Shakespeare's plays.
1622 "English Dictionary" by Henry Cockeram.
1653 "Grammatica Linguae Anglicanae" by John Wallis.
1660-1800 Early New English. Normalization Period (Age of Correctness, Neo-Classical Period).
1664 A special committee for improving the English language.
1667-1745 Jonathan Swift, the English satirist.
1676 "Dictionary of Hard Words" by E. Coles.
XVII c. Appearance of an English newspaper.
XVII c. The first publishing of Ulfila's Gospel.
XVII c. Appearance of American English.
XVII-XVIII cc. Establishment of literary norm of the English language.
XVII-XVIII cc. The appearance of first English dictionaries and grammar books.
middle of XVII $\mathbf{c}$. The establishment of Written Standard.
1711-1741 The magazine "The Spectator" published by Joseph Addison and Richard Steele .
1712 "A Proposal for Correcting, Improving and Ascertaining the English Tongue" written by Jonathan Swift.
1730 "Dictionarium Britanicum, a more complete universal etymological English dictionary than any extant" by Nathaniel Bailey.

1755 Samuel Johnson published his dictionary.
1759-1796 Robert Burns, the Scottish poet.
1761 J. Priestley's "The Rudiments of English Grammar".
1761 "A Short Introduction to English Grammar" by Robert Lowth.
1795 "English Grammar adapted to the different classes of learners" by Lindley Murray.
1799 Publishing of an "English Reader".
XVII-XX cc. Geographical expansion of English.
XVIII c. Appearance of English in India.
XVIII c. The Age of Correctness" in which the wide range of variation acceptable in W.Shakespeare's day was condemned.
XVIII c. Literary English differentiates in distinct styles.
XVIIIC. Reemergence of Scottish English into literary eminence.
XVIII c. First Faroese records.
the middle of the XVIII c. Formation of the publicistic style in English.
end of the XVIII c. The formation of the national literary English language.
1800- up to the present Late New English.
1828 "Dictionary of the English language" by Noah Webster.
1857 Richard Trench, dean of St. Paul's, lectured to the Philological Society on the theme "On Some Deficiencies in our English Dictionaries".
1864 Foundation of the Early English Text Society.
1884 Publishing of "A New English Dictionary on Historical Principles" edited by A.H.Murray.
XIX c. The formation of the main functional divisions of the national English language.
XIX c. The expansion of English overseas together with the growth of the British Empire.
XIX c. Appearance of English in Australia, New Zealand

XIX c. The pre-written history of English and cognate languages was first studied by methods of comparative linguistics.
XIX c. The emergence of 2 varieties of the Norwegian tongue.
XIX c. The relative stability of English.
XIX-XX cc. Late New English or Modern English.
1922 British Broadcasting Company founded.
1928 The Oxford English Dictionary is published.
XX c. Intermixture of dialects. The use of jargons, slangs, etc.
1933 A revised edition of "The Oxford English Dictionary".

## 1. HISTORICAL PHONETICS AND SPELLING

I c. The earliest Germanic runes are dated to this period.
II-III cc. 'The Runic Alphabet' was composed by Germanic scribes.
III-VIII cc. Runic inscriptions were used.
450-480 Earliest Old English inscriptions date from this period.
V-VI cc. Types of mutation took place in Germanic languages
V c. The appearance of [æ, æ:]
V-VII cc. In Early OE the would-be English language consisted of a group of spoken tribal dialects having neither a written nor a dominant form.
VI-VII cc. Appearance of Palatal Mutation (i-Umlaut) in OE.
600 Second (High German) Consonant Shift occurred.
VI c. The process of OE breaking took place.
VII c. The beginning of writing.
VII c. Latin characters were first used in Britain.
VII-XII cc. Use of OE "insular writing", i.e. the alphabet typical of the Isles.
VIII c. The principal written records with the so-called "Runic Alphabet" (24 letters).

IX c. The first lengthening of vowels.
IX c. Palatalization of consonants $\left[\mathrm{k}^{\prime}\right]>[\mathrm{t}]$ ],[sk']>[]],[gg]>[d3].
IX-X cc. Lengthening of short vowels before the consonant clusters [ld, nd, mb, rd, ng].
X c. The existence of vowels [y] and [y:] in OE dialects and their replacement by [e], [e:] in Kentish.
XI c. Shortening of all long vowels before 2 consonants.
By the end of the XI c. Narrowing of the open vowel [æ]>[દ:].
XII-XIII cc. The second lengthening of short vowels in stressed open syllables [ $\mathrm{a}>\mathrm{a}$ : $\mathrm{e}>\mathrm{e}$ : $\mathrm{o}>\mathrm{o}$ :].
XII c. Replacement of OE writing by Carolingian scripts.
XII c. Disappearance of runic signs "p,ð, 3 ".
XII-XIII c. The letters "v" and "u" could interchange without any difference: driuen/driven, loue/love.
XII-XIII cc. Alteration in the treatment of vowel quantity.
XII-XIII cc. Qualitative change of [a:]>[o:]: stān>stōn.
XIII c. Qualitative change of [æ]>[a]: bæt>that; wæs>was.
XIII c. Disappearance of the ligatures "æ,œ".
XIII c. Dropping of the phoneme [x].
XIII-XIV cc. Lengthening of preceding short stressed vowels.
XIII-XIV cc. The appearance of the diphthong [ 91 ] in such words of French origin, as "choice, voice ( $<$ Fr.choix, voix).
XIV c. The unstability of the reduced ending "-e [ə]" in English.

XIV c. Words were pronounced as they spelt, the Latin letters retaining their original sound values.
XIV c. The reading of the digraphs "ai, ae" as the open long vowel [ $\mathrm{\varepsilon}$ ].
1399 The beginning of the Great Vowel Shift.
At the beginning of the XVc. The change of long vowels into diphthongs [i:]>[ei]>[ai]:time ['ti:mə] > [teim] > [taim].

XV c. The palatalization of the short vowel [a] > [æ]: that, cat.
XV c. Loss of the palatal phoneme $[\mathrm{x}]$ and its positional variant [ x '] in connection with the lengthening of the preceding vowel: light [lix't]>[li:t]; thought [ $\theta$ ouxt $]>$ [ $00: \mathrm{t}$ ].
XV c. Loss of the aspirated [ h$]$ in such words, as "forehead, shepherd".
1500-1650 The Great Vowel Shift (Early New English).
XVI c. Shortening of a vowel before dental consonants: OE heafod $>$ ME head $>$ hed [he:d] $>$ [hed].
XVI c. The qualitative change of the diphthong [au] $>$ [ $0:]$ : autumn.
XVI c. Shortening of long vowels"ea"[e:] and "oo" [u:] before dental digraphs: dead, bread, blood, flood.
XVI c. Voicing of voiceless fricatives $[\mathrm{f}],[\mathrm{s}],[\theta]$ : that $[\theta]>[\delta]$.
XVI c. Loss of [b] and [n] after $[\mathrm{m}]$ in word-final $[\mathrm{mb}]>[\mathrm{m}]$; [mn]>[m]: climb, comb, autumn.
XVI c. Simplification of the combination of 3 consonants in word-final: [stl]>[sl] castle, whistle; [stn] $>[\mathrm{sn}]$ listen, fasten; [ftn]>[fn] often, soften.
XVI-XVII cc. Shortening of long vowels [ $\varepsilon:]>[\mathrm{e}],[\mathrm{u}:]>[\mathrm{u}]$ before [d],[ $\theta$ ]: breed [bre:d > bread [bred], blood [blu:d]> [blud].
XVI-XVII cc. The vocalization of the consonant [r].
XVI-XVII cc. The evolution of long vowels (from Middle English long vowels and diphthongs).
XVI-XVII c. The alveolar consonants [ $\mathrm{s}, \mathrm{z}, \mathrm{t}, \mathrm{d}$ ] in combination with [j] changed into palatal-alveolar sibilants: ancient, decision, soldier.
XVI- early XVII c. The last consonant was lost in the final consonant clusters "mb, mn, ng".
until XVII c. The pronunciation of the letter names "u" [ju:] and double "u" ['d $\lambda \mathrm{blj} \mathrm{j}:]$.
XVII c. Lengthening of the vowel [a] before the consonants
"ss, ft, nt": grass, after, plant.
second half of the XVII $\mathbf{c}$. Simplification of initial consonant groups "kn, gn, wr : knife, gnaw, write.
At the end of the XVI $c$. - the first half of the XVII $c$. The change of the short monophthong:[u]>(o)>[ $\Lambda$ : flood, mother, sun.
XVII-XVIII cc. Voicing of voiceless consonants [s],[ks],[t]]: $[\mathrm{s}]>[\mathrm{z}] ;[\mathrm{ks}]>[\mathrm{gz}] ;[\mathrm{t}]]>[\mathrm{d} 3]$ : exhibition - exhibit; luxury - luxurious.

XVIII c. Shortening of the long vowel [ $\mathrm{u}:]>[\mathrm{u}]$ before $[\mathrm{k}],[\mathrm{t}]$ : book [bo:k] > [bu:k] > [buk]; foot [fo:t] > [fu:t] > [fut];
1755 The use of "regular and solemn " pronunciation in the famous English Dictionary by Samuel Johnson.
XVIII c. The period of fixing the pronunciation.
1822 German linguist Jacob Grimm presented a scheme of correspondences between IE and Germanic languages as the first Germanic Consonant Shift (J. Grimm's Law).
XIXc. The simplification of English morphology was attributed to the effect of phonetic changes, i.e the weakening and loss of unaccented syllables caused by the heavy Germanic word stress.

## 2. HISTORICAL GRAMMAR

At the end of Old English Loss of declension of the Infinitive.
X- XI cc. The decay of inflectional endings in Northern dialects.
ME Loss of declension of the Participle.
ME Simplification of a noun paradigm.
ME Formation of a new class of words - articles.
XI-XII cc. The influence of the weak declension ending "-en" in the noun paradigm.
XI-XII cc. Formation of Common Case of nouns.

XI c. Disappearance of gender which ceased to be distinguished by the adjective.
XI-XII cc. The increase of variants of grammatical forms.
XI-XII cc. The deprivation of gender in nouns, the weakened and levelled endings in adjectives and adjectival pronouns.
XI-XII cc.The use of the demonstrative pronoun became more common.
XI-XII cc. The lowering of relative pronouns and conjunctions with p(th): be, pa, ða, pær, bæm and the use of the conjunction and demonstrative pronoun "that'.
XI-XII cc. The use of prepositions, prepositional phrases and tendencies of formation of analytical forms.
XII c. The decay of inflectional endings in the Midlands.
XII c. The earliest instances of a verbal noun resembling Gerund.
XII-XVIII cc. The changes in the formation of principal parts of English strong verbs.
XIII c. The use of the plural ending of strong declension of nouns "-es" in Northern, Central and London dialects.
XIII c. The decay of inflectional endings in the southern dialects in Middle English.
XIII c. The uninflected numeral "on/one" and their reduced forms as an indefinite article "an/a" are firmly established in all regions.
XIII-XIV cc. The use of English "of-phrases".
XIII-XIV cc. The change of the ending "-en" to the main almost universal ending.
XIII-XIV cc. The appearance of a new plural ending -s.
XIV c. The ending "-e" of the Genitive singular became almost universal (with several exceptions - nouns, preferably used in an uninflected form : names of relationships terminating in " r ", some proper names and some nouns in stereotyped phrases).

XIV c. Plural forms were sometimes contrasted to the singular forms with the help of the ending "-e" in the strong declension.
XIV c.Certain distinctions between weak and strong forms and also between singular and plural are found in the works of G. Chaucer and J.Gower.
At the end of ME Appearance of new grammatical analytical forms, Voice and Aspect categories.
At the end of ME Appearance of Subjunctive Mood.
In ME and ENE Conjugation of verbals and disappearance of their nominal categories
In Middle English Formation of the Future tense.
XV c. The loss of the last traces of agreement in adjectives; the dropping of the inflection "-e".
XV c. The two Past tense stems of the verb merged.
XV c. The dropping of the ending "-en".
XV c. The plural forms of the 2-nd person "-ye, you, your" are applied more and more generally to individuals.
XV c. Number distinctions were neutralized in most positions.
XV c. The state of nominal categories in Late Middle English was the same as in Modern English.
XV-XVI c. Substitution of the Genitive case of personal pronouns by Possessive pronouns.
XV-XVI cc. The frequent confusion of "be+Participle I" with "be+preposition+on" (or its reduced form) and verbal noun.
XV-XVII cc.The use of the so-called "double comparatives" and "double superlatives" in Early New English texts.
XV-XVIII cc. The growth of usage of link verbs in the sentence.
XVI-XVII cc. Compound forms of the Infinitive and new Continuous and Perfect Continuous forms.
XVI-XVII cc. The final stabilization of the word order.
XVI-XVII cc. The structure of the sentence became more
complicated.
XVII c. The use of " $s$ " for the Genitive case of nouns.
1653 John Wallis' first formulation of the rule about the regular interchange of "shall" and "will" depending on person.
XVII c."Will" was sometimes used in a shortened form "'ll".
XVII c. The appearance of the construction "to be going to".
XVII c. The form "its" replaced the Old English "his" to distinguish the neuter gender from the masculine.
XVII c. The use of relative pronouns "who" for persons and "which" for things.
XVII-XVIII cc. The word order in sentences was determined by the same rules as operate in English today.
XVII-XVIII cc. A replacement in the set of personal pronouns.
XVII-XVIII cc.The two sets of forms - synthetic and analytical, were used in free variation.
XVII-XVIII cc.The conformation of the change of "shall" and "will" into form words is found in the rules of usage in grammar.
XVII-XVIII cc. Compound forms of Gerund.
XVII-XVIII cc. The formal distinctions which developed in the system of verbals were practically the same as in Modern English.
1711 The humble petition of "who" and "which " by R . Steele.
XVIII c. The evolution of English syntax.
XVIII c. The employment of connectives as well as the structure of the sentence was subjected to logical regulation in the works of the best stylists: J.Dryden, S.Johnson, R. Steele, J.Addison, J. Swift, D.Defoe and others.
XVIII-XIX cc. The use of "should", the dominant auxiliary for the first person, "would" for the second and third persons.
end of XVIII $\mathbf{c}$. "-(e)s" became the dominant inflexion of the third person singular in all forms of speech.
end of XVIII $\mathbf{c}$. The establishment of the modern differentiation in the usage of synthetic and analytical forms.

## 3. HISTORICAL LEXICOLOGY

VI-VII cc. The second great stratum of Latin words entered the English language (with the introduction of Christianity)
VIII-IX cc. Scandinavian borrowings.
VIII c. The Corpus and Epiral glossaries.
X- XI cc. The penetration of Scandinavian words into the Northern dialects. The so-called "Golden Age " of the parent language.
XI-XII cc. Introduction of the so-called "learned words".
ME Formation of Scandinavian doublets.
1251-1400 French borrowings.
ME Formation of French doublets.
XII-XIII cc. The occupation of all the important posts in the Church by the Norman clergy and as a result of it the penetration of French religious words into English.
XIII c. up to 1500 The influx of Parisian French borrowings (Late ME) and the formation of etymological doublets..
1204 French borrowings (beginning with the time of Edward the Confessor and continued up to the loss of Normandy).
XIV-XVI cc. Numerous synonyms in English texts with the adjectival prefix "in-" (and its variants "in-/im-/il-/ir-").
XIV-XVII cc. Navy and military terms of Dutch origin.
XV c. The earliest derivatives in English formed with the help of Franco-Latin prefixes.
XV-XVI cc. Appearance of new words by conversion in New English borrowings in Early New English.

XV-XVI cc. The growth of the use of prefixes after a temporary decline.
XV-XVII cc. Greek borrowings in English.
XVI c. The entrance of the earliest Russian loan-words into English.
XVI c. "-re" began to be applied as a means of wordderivation.
XVI c. The use of military terms of French origin.
XVI c. German borrowings in English.
XVI-XVII cc. Spanish borrowings in English.
XVII c. French borrowings. The time of Restoration.
XVII-XVIII cc. Spread of English in the United States.
XVII-XIV cc. The exposure of English to a new wave of French influence.
XVIII c. The use of French borrowings meaning amusement.
XVIII-XIX cc.The creation of translation-loans on German models from native English components as the most peculiar feature of German influence on the English vocabulary.
XVIII-XIX cc. Appearance of loanwords (German, French, Indian, Chinese, Arabic, Australian, Russian, Greek, Latin).
XIX c. Political, diplomatic and juridicial terms of French origin.
XX c. Intermixture of dialects. Early New English. Appearance of 'foreign plurals' (borrowings from Latin).

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[^0]:    (1522-1532).
    Yuxarı alman dialekti; Верхненемецкий диалект
    historical lexicology - deals with the development of the vocabulary of a language, sources of borrowings, changes in the meanings of words, etc.
    Tarixi leksikologiya; историческая лексикология
    historical morphology - the branch of the history of a language which studies changes and development of the morphological structure of a language through the history. Tarixi morfologiya; историческая морфология historical phonetics - one of the branches of the history of a language which deals with the development and changes of phonetic elements, vowels and consonants of a language through the history.
    Tarixi fonetika; историческая фонетика
    historical syntax - one of the subdivisions of the history of the language which deals with the historical changes of the syntactical structure of a language (word order, types of sentences, phrases, parts of a sentence).
    Tarixi sintaksis; исторический синтаксис
    homonymous forms - the OE noun paradigms neutralised some of the grammatical oppositions: similiar endings employed in different declensions as well as the influence of some types upon other types disrupted the grouping of words into morphological classes. E.g. OE "-an" was - 1) the plural ending of weak declension nouns (naman "names"); 2) infinitive ending (settan "to set"); 3) adverb ending (norpan "from the north"). Omonim formalart; омонимические формы
    hybrid - a word composed of elements from different languages. E.g. in OE place-names: Manchester $<$ Man (Celtic)+ chester (Latin); Yorkshire $<$ york (Celtic) + shire (Germanic).
    Hibrid (söz); гибридное слово

