

Lecture 1.



- 2. The First consonant shift (Grimm's Law). Verner's Law
- 3. Periods in the History of English
- 4. OE Heptarchy. OE dialects
- 5. OE Vocalism
- 6. OE Consonant System

1. Principal Features of Germanic Languages

English belongs to:

- The Indo-European family of languages;
- The Germanic branch.
- West Germanic group



Proto-Indo-European (PIE)

Proto-Indo-European (PIE) - some single language, which must have been spoken thousands of years ago by some comparatively small body of people in a relatively restricted geographical area

Proto-Germanic (PG)



- Proto-Germanic (PG) a dialect of Indo-European all Germanic languages are descended from;
- We have no records of the PG language.
- We can reconstruct it (Gothic).

Proto-Germanic (PG)



- PG is a highly inflected language;
- the word stress was put on the 1st syllable (fixed accent);
- PIE verb "bheronom" PG beranan –
 OE beran ME beren, bere ME bear

2. The First consonant shift. Grimm's Law

"the 1st sound-shifting";

after the early 19th c. philologist
 Jakob Grimm, who analysed it.

2. The First consonant shift. Grimm's Law

- In PIE there was a rich array of stop consonants;
- This system underwent great changes in PG;
- It consists of 3 major consonant changes.

PIE aspirated voiced stops > Gmc voiced stops

■ Bh > b

Sans. <u>bh</u>arami – ModE <u>b</u>ear

 $\mathbf{Dh} > \mathbf{d}$

Sans. rudhiras – ModE red

• Gh > g

Gr. <u>ch</u>en – Ger <u>G</u>ans

PIE voiceless stops > Gmc voiceless fricatives



L. <u>p</u>ater – ModE <u>f</u>ather

T > th

L. den**t**is – ModE too**th**

■ K > h

L. <u>c</u>ornu – ModE <u>h</u>orn

PIE voiced stops > Gmc voiceless stops

- **b** > p
- L. $tur\underline{\boldsymbol{b}}a ModE \ thor\underline{\boldsymbol{p}}$
- $\mathbf{d} > \mathbf{t}$
- L. $\underline{d}ens ModE \underline{t}ooth$
- g > k
- L. ager ModE acre

Verner's Law. The Second Consonant Shift (1875)

 Certain apparent exceptions to Grimm's Law were subsequently explained by Karl Verner (a Danish scholar) and others.

Verner's Law.



- Karl Verner showed that voiceless fricatives became voiced if the preceding syllable was unstressed, but otherwise remained unchanged.
- Latin <u>c</u>entum English <u>h</u>undred.

Verner's Law.



- PIE <u>th</u> > Gmc <u>d</u>

Lat pa<u>t</u>er – Gth fa<u>d</u>ar

- $PIE \underline{\mathbf{k}} > Gmc \underline{\mathbf{g}}$
- PIE \underline{s} > Gmc \underline{z} > \underline{r} in North and West Germanic) = $\underline{rotacizm}$

Gth. raisjan – OE ræran

3. Periods in the History of English

 Traditionally, the history of the English language is divided into 3 major periods.

This division was first proposed by an English philologist, Henry Sweet, in 1873.

Periods in the History of English

- Old English (Anglo-Saxon) (5
 c.-1066) = the period of full inflexions;
- Middle English (1066 1485) = of levelled inflexions;
- Modern English (1485 ...) = of lost inflexions.

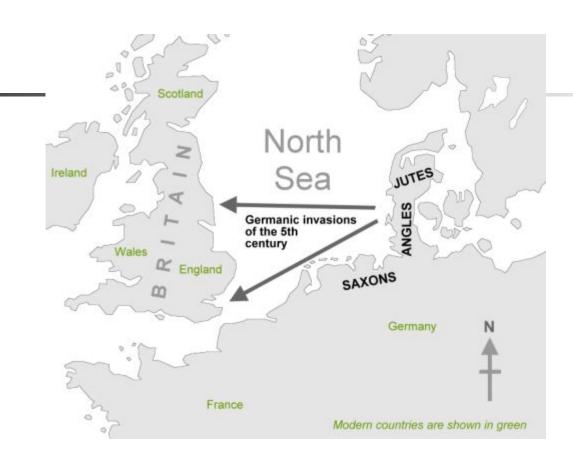


 The earliest inhabitants of the British Isles, were Celtic speakers.

 The Celts had been living in England until being invaded by the Romans in 43 CE. and Latin never overtook the Celtic language.



- About the year 449 AD began the invasion of Britain by certain
 Germanic tribes, the founders of the English nation:
- Angles, Saxons, Jutes, Frisians





By 700, the Anglo-Saxons had occupied most of England and a considerable part of southern Scotland (but for Cornwall and Wales).

• The language of Anglo-Saxons became the dominant one.



• In the 7th c. Germanic tribes set up seven kingdoms called the Anglo-Saxon Heptarchy, rule of the seven kingdoms.

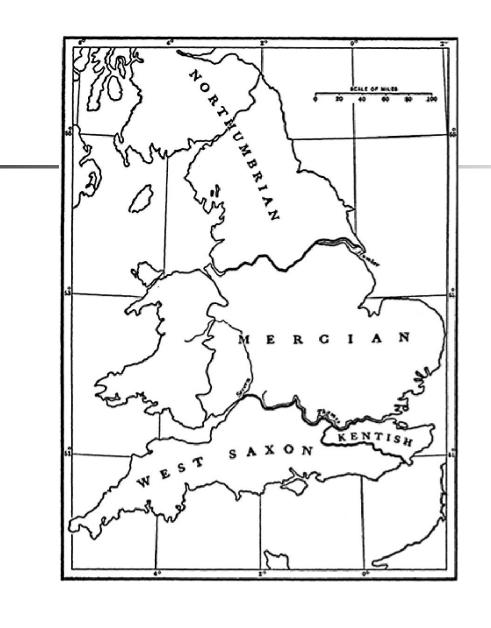
- Kent
- Northumbria
- Mercia (West Midlands)
 - Wessex (central Southern England)
 - East Anglia
 - Essex
 - Sussex

The surviving texts form the OE period are in 4 main dialects:

- West saxon! (the literary standard)
- Kentish
- Mercia

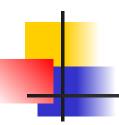
Northumbria

Anglian





• Although West Saxon became the literary standard of unified England, it is not the direct ancestor of modern standard English, which is mainly derived from an Anglian dialect



- The conversion of the English to Christianity began in 597 with St Augustine, and took a century to complete;
- With Christianity came writing.



5. OE Vocalism

 All living languages undergo changes.

What causes such changes?



Alterations:

• Qualitative // quantitative;

Dependent // independent



The Anglo-Frisian languages underwent a sound change in their development from Proto-Germanic by which the vowel ā was fronted to æ, unless followed by a nasal consonant (n, m).

Cf. OE mann and OE dæġ



Restoration of <u>a</u> or Retraction

Later in Old English, short /æ/ (and in some dialects long /æː/ as well), was backed to /α/ when there was a back vowel in the following syllable.



Restoration of a or Retraction

Nominative dæġ dagas

Accusative dæġ dæġ

Genitive dæġes daga

Dative dæġe dagum

For further references see pg. 76 // Rastorguyeva T. A. A History of English. - M.: Vysšaja Škola, 2003. - 347 p.)



OE Breaking or fracture

- it is diphthongization of short vowels before certain consonant clusters (before r, l, h + consonant and before h final).
- It is vowels a and e that underwent fracture.

OE Breaking or fracture

■ Gth. k<u>a</u>lds – WS c<u>ea</u>ld

• Breaking produced a new set of vowels in $OE = \frac{ea}{and eo}$.

OE Breaking or fracture

• For further references see pg. 78-80 // Rastorguyeva T. A. A History of English. - M.: Vysšaja Škola, 2003. - 347 p.

Palatal diphthongization

- OE vowels also change under the influence of the initial palatal consonants 3 [j], c [k'] and cluster sc [sc'].
- As a result of palatalization the vowel [e] and [æ] are diphthongized. E.g.:

 $OE sc\underline{\mathcal{E}}mu > OE sc\underline{ea}mu$ 'shame'

Palatal diphthongization

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It was a series of changes to vowels which took place when there was an i.
or i in the following syllable.

• Subsequently, the <u>i</u>, <u>ī</u> or <u>j</u> disappeared, or changed to <u>e</u>.

to another through the influence of a vowel in the succeeding syllable.

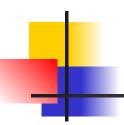
Palatal Mutation

Table 4

Change illustrated		Examples		
Vowels prior to palatal mutation	Mutated vowels	Gt or OE (without palata) (mutation)	OE (palatal mutation)	NE
a a b	e	Gt mats OE sala, Gt sal- jan	mete sellan	meat sale, sell
a:	æ:	Gt sandjan OE lär, Gt lais- jan	sendan 1æran	send 'teaching', 'teach'
0	e	OE ān OE dohtor	æniz dehter	one, any daughter (Nom. and Dat. sg)
o:	e:	OE bốc	bēc	book, books
и	у	OE döm Gt gadömjan OE full Gt fulljan	dēman fyllan	doom deem full fill
u:	у:	OE mūs	mÿs	mouse, mice
ea }	ie	OE eald	ieldra	old, elder
eo }		OE feor OE zelēafa	fierra	far, farther belief,
ea: }	ie:	Gt galaubjan OE pēod	gelīcian elpīcdig <i>adj</i>	believe 'tribe', 'of a tribe'



- Front mutation made considerable changes in the **pronunciation** of English.
- Examples of i-umlaut in Mod English: food and feed, goose and geese, tooth and teeth, blood and bleed, man and men.



- i-umlaut led to the appearance of new vowels:
- [y] and [y:] arose from palatal mutation;
- Diphthongs [ie] and [ie:]

• For further references see **pg. 80-82** // Rastorguyeva T. A. A History of English. - M.: Vysšaja Škola, 2003. - 347 p.)

Velar umlaut

• For further references see **pg. 82** // Rastorguyeva T. A. A History of English. - M.: Vysšaja Škola, 2003. - 347 p.

6. OE Consonant System



For further references see pg. 85-90 // Rastorguyeva T. A. A History of English. - M.: Vysšaja Škola, 2003. - 347 p.