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Ingliz tili amaliy fonetikasiga kirish.
Quyi kurs talabalari uchun o'quv qo'llanma.
Ingliz filologiyasi fakulteti Samarqand davlat chet tillar instituti.

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Ushbu qo'llanma «Amaliy Fonetika» fanidan bo'lib, quyi kurs ingliz filologiyasi talabalari uchun tavsiya etiladi. Mazkur qo'llanma rejadagi 76 soatga móljallangan mavzularini óz ichiga qamrab olgan.
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## FOREWORD

This Manual has purely practical aims. It is divided into fourteen lessons. Each lesson consists of phonetic rules and various exercises aimed at developing a student's skills, while enriching and fixing knowledge in phonetics.

It was not possible for the compiler to include more materials, because a considerable number of pages were to be devoted to exercises, which are of great importance in this kind of study. The types of exercises vary. They include tasks, which will help the first year students to train in their speech. A part of the exercises is devoted to putting down the words in traditional writing; writing the words in groups according to the final voiced and voiceless consonant sound; spelling the words and read them; dividing words in two columns according to the type of syllables, and selecting the proper English rhymes, proverbs, tongue-twisters. There are also exercises on transcribing and on doing tonogram of the words through use of a dictionary or glossary of English-Russian-Uzbek.

It is up to the teacher to choose the exercises for class or homework. It is not essential to complete every task of every lesson, and teacher or students may wish to concentrate on particular skills or task and exercises. If all the exercises cannot be done because of the lack of time or their considerations, part of them may be used as a suitable material for tests.

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## INTRODUCTION

Phonetic structure of the English language is very peculiar. There are some difficulties in the basis of its sound structure. Every phoneme has its own graphic represent according to the phonetic transcription system. The number of sounds-phonemes of the words is not always equal to the number of letters.
E. g. daughter [ d


There are $\mathbf{2 6}$ letters ( $\mathbf{2 0}$ consonants and $\mathbf{6}$ vowels) in the English alphabet. These letters render 44 vowel and consonant phonemes.



## ${ }^{\text {Cit }} \cup$

$\left.{ }^{[\mathrm{d}} \bigwedge^{\mathrm{bl} j \mathrm{ju}}\right]$
Cce[si:] Oh
$\mathbf{M m} \quad[\mathrm{em}] \quad \mathbf{R r} \quad[\mathrm{a}: \mathrm{r}] \quad \mathbf{W}_{\mathbf{w}}$
]
$\mathbf{D d} \quad[\mathrm{di}:] \quad \mathbf{I} \mathbf{i} \quad[\mathrm{ai}] \quad \mathbf{N} \mathbf{n} \quad[\mathrm{en}] \quad \mathbf{S} \boldsymbol{s} \quad[\mathrm{es}] \quad \mathbf{X x} \quad[\mathrm{eks}]$

]

## Table of English Vowels



| II | $[]$ <br> map | [e] <br> pet | hot | $[\wedge]$ <br> cut | [i] pin | [i] myth |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| III | [a:] <br> car |  <br> term | sport |  <br> turn |  <br> girl | [:] <br> myrtle |
| IV | $[\varepsilon \widehat{\varepsilon}$ <br> care | severe | more | ju <br> Cure | $[\mathfrak{a i} \widehat{ }$ <br> fire | $[\mathfrak{a i} \widehat{ }$ <br> tyre |

## ORGANS OF SPEECH

In order to study speech-sounds it is necessary to have an idea of the organs of speech and their functions.

Speech is impossible without the following four mechanisms:
I. The power mechanism,
II. The vibrator mechanism,
III. The resonator mechanism,
IV. The obstructor mechanism.

1. diaphragm
2. the lungs
3. the bronchi
4. the windpipe (or trachea)
5. the glottis
6. the larynx
7. the mouth cavity
8. the nasal cavity
9. the pharynx
10. the roof of the mouth, which is divided for the purposes of phonetics into the following parts:

a) the teeth-ridge
c) the soft palate
b) the hard palate
d) the uvula
11. the upper teeth
12. the lower lip
13. the upper lip
14. the tongue, which is divided for the purposes of phonetics into the following parts:
a) the blade with the tip
b) the middle of the tongue
c) the back of the tongue
d) the root of the tongue
15. the vocal cords


b

$\varepsilon$

Those organs of speech, which can move and take an active part in articulation of speech-sounds, are called active organs of speech. These are the lower and the upper lips, the tongue, the soft palate with the uvula, the vocal cords and the lungs. Those organs of speech with which an active organ forms an obstruction and which thus serve as points of articulation, are called passive organs of speech. These are the upper teeth, the teeth-ridge and the hard palate.

## THE CLASSIFICATION OF SPEECH-SOUNDS

Speech-sounds are divided into vowels and consonants. A vowel is a sound in the articulation of which the air passes through the mouth freely. The stream of air is weak. The tongue and the vocal cords are tense muscular tension is distributed more or less evenly throughout the mouth cavity and the pharynx, for example as in sound [u:].

A consonant is a sound in the production of which an obstruction is formed in the mouth by the active organs of articulation. The organs of speech are tense at the place of obstruction; the stream of air is strong. (especially in the articulation of voiceless consonants, as in $[\mathrm{t}][\mathrm{p}][\mathrm{f}]$ ). Consonants are usually (classified according to the following principles) divided into the following groups:

1. Occlusive
2. Constructive
3. Occlusive-constructive (affricates), and
4. Rolled consonants.
5. Occlusive consonants are sounds in the production of which the air-passage through the mouth is completely blocked, as in $[\mathrm{p}],[\mathrm{b}],[\mathrm{t}],[\mathrm{d}],[\mathrm{k}],[],[\mathrm{m}],[\mathrm{n}],[\mathrm{n}]$.
6. Constructive consonants are those in the production of which the air-passage is not blocked completely, but is narrowed, as in $[\mathrm{f}],[\mathrm{v}],[\mathrm{s}],[\mathrm{z}],[\theta],[\mathrm{\partial}],[\bigcup],[]$ :
7. Occlusive-constructive consonants, or affricates, are noise consonants in the production of which a contact is first made between the articulating organs, which is slowly released, forming a narrow air-passage at the end of the articulation of the sound, as in $[t$,$] ,$

8. $\underline{\text { Rolled }}$ sonorants are sounds in the production of which an articulating organ vibrates in the stream of air, as in the Russian [p].

According to the work of the vocal cords consonants are divided into two groups:

1. voiceless consonants and
2. voiced consonants.
3. Voiceless consonants are: $\quad[\mathrm{p}],[\mathrm{t}],[\mathrm{k}],[\mathrm{f}],[\theta],[\mathrm{s}],[\bigcup],[\mathrm{h}],[\mathrm{t}$,$] .$
4. Voiced consonants are: $[\mathrm{b}],[\mathrm{d}],[\mathrm{g}],[\mathrm{v}],[\mathrm{\partial}],[\mathrm{z}],[],[\mathrm{d}]$.

|  | Occlusive | Constructive | Affricates |
| :--- | :--- | :--- | :--- |
| Voiced | $[\mathrm{b}]\left[\Gamma^{2}\right][\mathrm{d}]$ | $[\mathrm{v}, \mathrm{\partial}, \mathrm{z}]$, | $[\mathrm{d}]$ |
| v- less $[$ | $[\mathrm{p}][\mathrm{t}][\mathrm{k}]$ | $[\mathrm{f}, \theta, \mathrm{s}, \mathrm{U}, \mathrm{h}]$ | $\left[\mathrm{t} U^{]}\right.$ |
| son. | $[\mathrm{m}][\mathrm{n}][\mathrm{y}]$ | $[\mathrm{w}, \mathrm{r}, 1, \mathrm{j}]$ |  |

Vowels are normally made with the air stream that meets no closure or narrowing in the mouth, pharyngeal and nasal cavities. Vowels are usually divided into front, central and back vowels.

| Front | [i], [i:], [e], [æ] |
| :---: | :---: |
| Central | $\bigcirc],\lceil:]$ |
| Back | $\text { [u], [u:], }[\bigotimes],\left[\bigotimes^{:],[\Lambda], ~[a:] ~}\right.$ |

Front vowels are those in the production of which the bulk of the tongue is in the front part of the mouth while the middle part of the tongue is raised in the direction of the hard palate (forming a large empty space in the back part of the mouth.) [i], [i:], [e], [x].

Central vowels are those in the production of which the tongue is neither advanced nor retracted, and both the middle and the back of the tongue are raised in such a way that the surface of the tongue is more or less flat. [ ], [:].

Back vowels are those in the production of which the bulk of the tongue is in the back part of the mouth while the back part of the tongue is raised in the direction of soft pal-
ate. $[\mathrm{u}],[\mathrm{u}],\left[\bigotimes^{],[ } \bigotimes^{:],[\Lambda],[\mathrm{a}]] .}\right.$

There are twenty-one vowel phonemes, twelve monophthongs and nine diphthongs in English.

The English vowel phonemes are as follows:

No. 1. [i:]

No. 2. [i]
No. 3. [e]
No. 4. [æ]
No. 5. [a:]
No. 6. [

No. 7. [ $\bigotimes^{:]}$

No. 8. [u]

No. 9. [u:]

No. 10. [ $\Lambda]$

No. 11. [ :]

No. 12.

No. 13. [ei]
No. 14. [ou]
No. 15. [ai]
No. 16. [au]
No. 17. $\bigotimes^{i]}$

No. 18. [i]

No. 19. [ $[\widehat{ }]$

No. 20.


No. 21. [u $]$

Besides there are five triphthongs in English.
$[\mathrm{au} \widehat{ }$
$[a i]$
$[\mathrm{ei}]$


## LESSON ONE

1. The Vowel Sounds [E] [I:]
2. Types of syllables: open (type I) and closed (type II)
3. The Consonant Sounds [M] [N]
4. Dark And Clear [L]
5. Aspiration [L][T][D]
6. The diagraph ee

## 1. The vowel sounds [e] [i]

## [e] No. 3

[e] - front, short
The front of the tongue (the middle part) is raised. The tip of the tongue is pressed to the lower teeth. The lips are slightly spread.

$$
[\mathrm{e} \text { e e e e] }
$$

Mind the intonation.

## [i] No. I

[i:] - front, long
The front of the tongue is raised in the direction of the hard palate. The tip of the tongue is pressed to the lower teeth. The lips are spread.

[i: i: i: i: i: i:]
[mi:][ni:][mi:]
[mi:n] [mi:n] [mi:n]

## 2. Types of syllable: open (Type I) and closed (Type II)

Type I. a) There is only one vowel sound at the end of the syllable,
e. g. be [bi:], me [mi:]
b) There is a letter «e» at the end of the word which is mute,
e. g. mine [main]

All the vowels in these two cases represent the alphabetical pronunciation.
Type II. a) There is a consonant sound at the end of the syllable.
e. g. man [mæn]
b) There is a double consonant in the word.
e. g. cabbage [ kæbid] ]luggage [ $1 \Lambda \sim$ id $]$.

## Ee [i:] -

[i:]

| Type I | Type II |
| :--- | :--- |
| me [mi:] | Pete [pi:t] |

## Exercise!

| [ $\mathrm{e}-\mathrm{em}$ ] | [i: - mi:] | [mi: - ni: -mi:n] | [em - men] |
| :---: | :---: | :---: | :---: |
| [ $\mathrm{e}-\mathrm{en}$ ] | [i: - ni:] | [mi:n - men] | [en - men] |
| [ $\mathrm{e}-\mathrm{em}$-en] | [i: -mi: -ni:] | [ni: - em] | [em -en - men] |
| [em - en] | [i: -mi:n] | [ni: - en] |  |

## 3. The consonant sounds [m][n]

## [m]

[m] bilabial, occlusive,(nasal) sonorant. The soft palate is lowered the lips are slightly spread, tense and pressed together, forming a complete obstruction to the flow of air through the mouth cavity. The air passes out through the nose. The vocal cords are drawn near together and vibrate.
Mm [em] -
[ mmmmm ], [em em em em em em]

## [n]

The tip of the tongue is pressed to the teeth-ridge. [ n nnnnn ],

Nn [en] -

[en en en en en en]
[en-em] [en-em]
[men] [men] [men]

## [1]

The tip of the tongue is pressed to the teeth-ridge. The air passes on both sides of the tongue. [11111]

## Penmanship:

| Mm | Nn | Ee |
| :--- | :--- | :--- |
| Tt | Dd | Ll |

Put down the following words in traditional writing and spell them:


$$
\begin{array}{ll}
\text { [men] } & \text { [mi:] } \\
\text { [ni:d] [nel [den] } & \text { [let] } \tag{di:m}
\end{array}
$$

[mi:t]
[di:d]

$$
\left[\begin{array}{llll}
{[\mathrm{met}][\text { lent }][\mathrm{di}: \mathrm{m}]} & {[\mathrm{end}]} & {[\mathrm{del}]} & {[\mathrm{ded}]}
\end{array}\right.
$$

## Transcribe:

me, men, e, m, n.
led, Ted, end, teen, dell, Ned.

## 4. Dark and clear [I]

There are two main variants of the phoneme [] in the English language. One is called the «clear» [1] . It is used before vowels and [j] , e. g. lesson [ lesn], live [1], value [ vælju:] . The
second is called the «dark» [1] . It is used before consonants and in word - final position , e. g. milk [milk], bell [bel], unless followed by a vowel or the sonorant [j] in the same sense - group. In the latter case the clear variant is used . cf. Tell us [tel s], will you [wilju:]

## [1]

| clear | dark |
| :--- | :--- |
| [li:n-kli:n] | [el] |
| [neli] | [nel] |
| lee | tell |
| let | dell |
| led | Nell |

## 5. Aspiration

The English voiceless plosive consonant phonemes $[\mathrm{p}],[\mathrm{t}],[\mathrm{k}]$ are pronounced with aspiration before a stressed vowel. Aspiration is a slight puff of breath after the explosion of a voiceless plosive consonant before the beginning of the vowel sound immediately following.

## [t]

The tip of tongue is pressed to the teeth-ridge
[t] -aspirated, voiceless
Tt [ti:] -
$[\operatorname{ttttt}]$
[ti:] [ten]
[ti:n] [met]]
[ti:m] [net]

## [d]

The same articulation as for $[t]$
[d] - voiced , non- aspirated
Dd [di:]
[di:n] [del]
[d d d d d d d]
[di:] [ned]
[di:m] [ted]

## Exercise

| a) (mind the aspiration) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| [let] | [ii:d] | [ti:] | [tel] | [di:m] | [den] |
| [led] | [ni:1] | [ti:n] | [ted] | [di:n] | [del] |
| [tel] | [mi:t] | [let] | [del] | [mi:l] | [ten] |
| [nel] | [di:1] | [led] | [ned] | [ni:d] | [let] |


| tell-dell | lend-lent | e-eel | let-tell |
| :--- | :--- | :--- | :--- |
| ten-den | led-let | ten-teem | ten-net |
| teen-deem | Ned-net | den-deem | den-Ned |
| met-meet | dell-led |  |  |
| Ned-need |  |  |  |

b)
c)

| d-led] | [ti:n | [nel-ni:] |
| :---: | :---: | :---: |
| [di:n-den] | [ti:m-di:m] | [led-li:d] |
| [ni:t-net] | [ni:d-ni:t] | [del-li: |
| [mit-met] | [ded-det] | [di:l-ni |
| [ti:n-ten] | [li:n-let] | [ten-ti:n] |
| [li:n-let] | [ti:-i:t] | net |

## 6. The diagraph ee -[i:]

Spell the following words and read them:
need, net, eel, deem, lent, led, lend, end, ten, dell, tell, meet, Nell, den, let, deed.

## Rhyme

1. If many men knew,

What many men know.
If many men went,
Where many men go.
If many men did,
What many men do.
The world would be better, I think so, don't you?
2. Little Lady Lilly lost her lovely locket Lazy little Lucy found the lovely locket.
Lovely little locket lay in Lucy's pocket, Lazy little Lucy lost the lovely locket.

## Proverbs

1. It's never late to learn.
2. Better late than never.
3. Live and learn.
4. Many men, many minds.
5. East or west, home is best.
6. Never say never.

## Tongue -twister

A black ape on a real ladder dropped a black cape on a real adder.

## LESSON TWO

7. The consonant sounds [p] [b] [s] [z]
8. The letter $c$ before $i, e, y$
9. Syllabic formation
10. Absence of aspiration.
11. Syllabic l, lateral explosion.

## 1. The consonant sounds $[p][b]$

[p]- voiceless.
Bilabial, plosive.
The soft palate is raised. The lips are slightly spread and pressed together. Thus contact is formed so that the air-passage through the mouth cavity is completely blocked for a short time. The air is compressed by pressure from the lungs. When lips are quickly opened, the air escapes with the kind of explosion.
[b]- voiced
The same articulation as for [p]
Mind the aspiration.


| [pi:] | [pen] |
| :--- | :--- |
| [bi:] | [bel] |
| [pi:] | [pep] |

[bi:]
[pet]
[ben]
[pi:t]
$\mathrm{Pp}[\mathrm{pi}:] \quad \mathrm{Bb}[\mathrm{bi}:]$
Exercise!

| [pi:p] | [eb] | [pi:-bi;] |
| :--- | :--- | :--- |
| [ni:p] | [neb] | [pi:t-bi:t] |
| [di:p] | [pet] | [pi:l-bi:n] |

## Read the following:

| deep | ebb | peel-been |
| :--- | :--- | :--- |
| peep | bed | peep-bee |
| bee | neb | pen-Ben |

Put down the following words in traditional writing:
[pi:1] [pelt] [eb] [di:p] [bi:n] [neb] [bi:] [i:1] [bel]
Write the words given below in two groups according to the final voiced and voiceless consonant sound:
deep, pet, neb, pep, peep, lent, Ned, met, led, net, lend, let, Ted, end, meet, deed, mend.

## Spell the following words and read them:

1) been, bed, belt, bell, pelt, pen, deep, ebb, peep, pet, pent, meet, end, den, tell, net, Nell, teen, lend, eel.
2) tell, dell, ten, den, lend, let, net, deem, need, ned, ten, led, eel, mend, melt, pelt, bell.

## The consonant sounds [s] [z]

Ss $\quad\left[\begin{array}{llll}\mathrm{s} & \mathrm{s} & \mathrm{s} & \mathrm{s} \\ \mathrm{s} & \mathrm{s}\end{array}\right]$
The tip of the tongue is at the teeth-ridge. The lips are spread and slightly protruded.
voiceless Ss [es]

| [si:] | [es] |
| :--- | :--- |
| [sill] | [sel] |
| [si:p] | [fed] |
| $[$ si::] $]$ | $[$ res $]$ |
| $[$ sis] $]$ | $[$ test $]$ |


[z] [ ZzZZZZZZ$]$
The same articulation as for [s]
[zi:1]
[zed]
z -voiced
$[\mathrm{ti:z}] \quad$ [zee]

## Zz [zed]

| $[\mathrm{si:z}]$ | $[\mathrm{sez}]$ |
| :--- | :--- |
| $[$ pi:z] | [zend] |

## 2. The letter $c$ before $i, e, y$

## Cc [si:]

| $[\mathbf{s}]$ | $[\mathbf{z}]$ |
| :---: | :---: |
| at the beginning of words <br> and after voiceless consonants | after voiced consonant sounds. <br> and vowel sounds |

se
at the end of words
c
before e
SC
before e
[s] - cee, cede, cell, cent, cite cycle, cinema
cite cede
cis cell
civil cent
civet cinema

## 3. Syllabic formation

In English, a syllable is formed

1. by any vowel (monophthong or diphthong) alone or in combination with one or more consonants and
2. by a word-final sonorant (lateral or nasal) immediately preceded by a consonant.
e. g. fifty [fif-ti], ordinarily $\left[\bigotimes^{:-d i-n-r i-l i]}\right.$


The learner of English should remember that sonorants in word-final position are not syllabic when they are preceded by a vowel sound.

Cf. Sadden [ $\mathrm{s}, \mathrm{dn}]$ - sand [ $\mathrm{s}, \mathrm{nd}]$

$$
\text { doesn't }\left[\mathrm{d} \bigwedge^{\text {znt }]- \text { don't [dount }]}\right.
$$

The English sonorants [w], [j] and [r] are never syllabic. The syllabic consonants that commonly occur in English words are the sonorants [ $n$ ] and [1].

## 4. Absence of Aspiration

When voiceless explosive consonants $[\mathrm{p}],[\mathrm{t}],[\mathrm{k}]$ are preceded by the phoneme $[\mathrm{s}]$ they are pronounced with hardly any aspiration at all.

Cf. Peak[pi:k] - speak[spi:k]
tie[tai] - sty[stai]
kin[kin] - skin[skin]
The same is true of $[\mathrm{p}][\mathrm{t}][\mathrm{k}]$ when they occur before an unstressed vowel. Compare $[\mathrm{p}][\mathrm{t}]$ and $[k]$ in the stressed and unstressed syllables of the following words:
$\operatorname{paper}[$ peip $]$
cocoa[ koukou]
tighter [ tait $]$ ticket[ tikit]
and before [m], [n], [p], [b].
Let me spell it.

Let Nell do it.

Let Pete go there.

## 5. Lateral Explosion

In the pronunciation of [-dl], [-tl], as in the words middle [ midl],little [ litt] the soft palate
remains raised, the tip of the tongue is raised in the direction of the teeth-ridge, and the vocal cords continue vibrating, which is necessary for the pronunciation of both sounds. The moments the tip of the tongue is pressed against the teeth-ridge, and a complete obstructions formed, the stream of air is stopped at the place of obstruction. The end of the sound [d] is marked by the lowering of the sides of the tongue and by the raising of the back part of the tongue.

The air escapes along the sides of the tongue with lateral explosion.

## Exercise!

| [sez-si:z] | $[$ si:s-si:z] | $[$ si:-si:z] |
| :--- | :--- | :--- |
| [sel-si:1] | $[$ pi:s-pi:z] | $[$ ni:-ni:z] |
| [set-si:t $]$ | $[$ li:s-li:z] | [si:-si:d] |

## Read the following:

| A) | be-bede me-mete | Pete met-mete | pens-pence tens-tense |
| :---: | :---: | :---: | :---: |
|  | see-cede | bet-bede | dens-dense |
| B) | lee lees | seep-seeps | sells-sets |
|  | see-sees | sleep-sleeps | spells-melts |
|  | bee-bees | beet-beets | tells-bets |
| C) | seed-cede |  |  |
|  | seen-scene |  |  |
|  | cell-seel |  |  |
|  | sense-cense |  |  |
|  | sent-cent |  |  |
| D) | ASPIRATION | NO ASPIRATION | MIND THE EXPLOSION |
|  | pen | spend | set-settle |
|  | pelt | spelt | met-mettle |
|  | pent | spent | pet-peddle |
|  | pest | spell | need-needle |
|  | ten | stem | beet-beetle |

## Penmanship:

| Pp | Bb |  |
| :--- | :--- | :--- |
| Ss | Cc | Zz |

## Put down in traditional writing:

[si:], [stemz], [ ni:d], [spi:d], [pens], [denz],[smelz],[si:d],
[penz], [sti:d],[i:lz], [sens], [zest], [mi:ts], [steps], [sendz], [spelz].

## Transcribe:

1) sends, beetle, sees, settls, tense, cent, sent, celt, cess, smelt, steel, cells, sell, sleeps, steep, let, dells, pence, sense, tells, beets, scent.
2) belt, me, peep, pen, melt, pet, bee, deep, pelt, bet, ded, deem, ten.

Pin, been, deen, end, deed.

## Divide the words into syllables:

Elm, needle, sees, scene, bleed, bee, cense, settles, pence, seen, mete, nests, meddle.

## Divide words in two columns according to the type of syllables:

belt, bet, Pete, bent, mend, bede, bet, belt, pent, mete, pet, pelt, Ben.

## Write the words in two groups according to the final voiced and voiceless sound:

pests, sends, cedes, meets, seeds, sleeps, sneeze, cents, needles, sense, celts, spends, dens, peels, beds, bees, melts, ebbs, meets, bells, scenes.

## Spell the words and read them:

pebble, zest, pence, peddle, spelt, smell, steel, less, lest, seep, tests, Zend, lees, dens, beetles, settle, beds, celt, Lett, steeds, scene, seen, elms.

## Rhyme

1. A big black bug bit a big black bear, A big black bear bit a big black bug.
2. Peter Piper picked a peck of pickled pepper, A peck of pickled pepper Peter Piper picked. If Peter Piper picked a peck of pickled pepper, Where is the peck of pickled pepper Peter Piper picked?
3. Bill had a bill-board and also a board bill. But the board bill bored Bill so That he sold the billboard to pay the board bill.
4. She sells shells on the seashore The shells that she sells are seashore shells I'm sure For if she sells seashells on the seashore Then I'm sure sells seashore shells.

## Proverbs

1. Better to do well than to say well.
2. Honesty is the best policy.
3. Practice makes perfect.
4. Seeing is believing.
5. A rolling stone gathers no moss.
6. First think then speak.
7. Handsome is as handsome does.

## Tongue-twister

I scream, you scream, we all scream for ice-cream.

## LESSON THREE

1. The vowel sound [i]; diphthongs;
2. The diphthong [ai]
3. The letter $i$ in open and closed syllables
4. The diagraph ie at the end of words
5. The combinations sl, pl, bl.
6. Nasal explosion.

## 7. The quantity of a diphthong in different position.

## The vowel sound [i] No. 2

[i] - front, short
The front of the tongue is raised in the direction of the hard palate.

$$
\begin{array}{ll}
{[\mathrm{pip}]} & {[\mathrm{sip}]} \\
{[\mathrm{sin}]} & {[\mathrm{nip}]} \\
{[\mathrm{dip}]} & {[\text { lisp }]}
\end{array}
$$

The tip of the tongue touches the lower teeth.

## Exercise!

| A) | [si:t - sit] | [di:n - dain] | [si:t - sait] | [sit-sait] | [i:t-it-et] [si:t-sit-set] [ii:d-Iid-Ied] |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | [ni:1 -nil] | [ni:t -nait] | [mi:I-mail] | [nit-nait] |  |
|  | [ii:d -Iid] | [li:n -Iid] | [ti:m-taim] | [tit:tait] |  |
| B) | [it] | [iz] | [il] | [en] |  |
|  | [sit] | [biz] | [bil] | [eni] |  |
|  | [pen] | [siti] | [bizi] | [bill] |  |
| C) | [pen] | [i:t] | [bi:t] | [ iznt] |  |
|  | [pens] | [ i:tn] | [ bi:tn] | [ aidnt] |  |
|  | [ pensl] | [ i:dn] | [ bitn] | [ ni:dnt] |  |

D) [in] [iznt] [nit]
[tiz] [ tiznt] [ init]
[ itiz] [ itiznt] [minit]

## Diphthong

A diphthong is a vowel sound in the pronunciation of which the organs of speech start in the position of one vowel and glide gradually in the direction of another vowel, the full formation of which is generally not accomplished. Thus a diphthong is a combination of two vowel elements pronounced so as to form a single syllable.

The first element of an English diphthong is called the nucleus. It is a strong, clear and distinct vowel sound. The second element is rather weak; it is called the glide. There are nine
 [ u ].

## Front diphthong [ai] No. 15

The bulk of the tongue is in the front part of the mouth cavity. During the pronunciation nucleus of the diphthong the middle of the tongue is rather low in the mouth. Thus the nucleus may be defined as front, open, unrounded. During the glide the middle of the tongue moves higher, in the direction of [i], but without reaching it. The glide of [ai] sounds like a weak [e].

| [taim] | [lain] | [lai] |
| :--- | :--- | :--- |
| [dain] | [mail] | [ais] |
| [saiz] | [main] | [pail] |
| [taid] | [pain] | [dail] |

## Exercise

A) beet-bit
deed-did
Pete-pit
seed-Sid
B) peep-pipe
sees-size
seed-side
beet-bite
C) speed-sped sleep-slept bleed-bled meet-met
D) peep-pip-pipe seed-Sid- side beet-bit-bite bede-bid-bide
E) bede-bid-bed beet-bit-bet peep-pip-pep
(F) miss-mess-mice din-den-dine
pin-pen-pine
(G) sill-sell till-tell
bill-bel miss-mess
lid-led bid-bed

## The letter 1 in open and closed syllables


E) Long
[lai]
[lain] [lait]
[mai] [main] [mait]

## The diagraph ie at the end of words - [ai]

e. g. die-[dai]

## Read the following

| be-pie-pipe | me-die-dine |
| :--- | :--- |
| be-tie-tide | me-die-dine |

## Mind the aspiration!

| Tie | tense | pie | pence | pep | pet |
| :--- | :--- | :--- | :--- | :--- | :--- |
| tine | ten | pine | pen | dip | nit |
| tile | dent | pile | pent | pip | pit |

## Nasal Explosion

In the pronunciation of $[-\mathbf{d n}],[-\mathbf{t n}]$, as in the words: written[ ritn], garden [ $\sim: \mathrm{dn}]$
the soft palate remains raised. The tip of the tongue is raised in the direction of the teeth ridge and the vocal cords continue vibrating, which is necessary for the pronunciation of both sounds. The moment the tip of the tongue is pressed against the teeth-ridge a complete obstruction for [d] is formed. The stream of air is stopped at the place of obstruction. The end of the sound [d] is marked by the lowering of the soft palate. . The air escapes through the nasal cavity with nasal explosion.

## The quantity of a diphthong in different positions

According to the phonetic rules the diphthongs can occupy different positions in a word and the position of a diphthong affects mainly to the variation of length and might be represented in the following way: A diphthong is the longest if it is at the end of the word, e. g. my [mai] It is longer, if a diphthong is before a voiced consonant, e. g. made [meid] It is short, if a diphthong is before a voiceless consonant, e. g. late [leit].

## Read the following:

## Mind the combination!

| a) | Mettle settle | peddle bitten meddlebidden | b) | simple <br> dimple | nibble <br> nimble |
| :---: | :---: | :---: | :---: | :---: | :---: |
| c) | bib-bide-bible |  | d) | tittle-title |  |
|  | Sid-side-sidle |  |  | diddle-sidle |  |
|  | tit-tide-title |  |  | nibble-bible |  |

## Arrange the words in two columns:

a) according to the length of the vowel sound;
bib, bitt, bees, list, bede, lit, dim, still, peep, lisp, deed, lees, steep, bliss, nib, steel.
b) according to the type of the syllable and read them:
bede, dime, tin, tip, sin, side, site, nine, dine, mete.

## Put down the words in traditional writing:

[salz], [daim], [si:n], [tal], [sip], [pain], [pal], [si:z], [mis], [dall]
[lain], [ setl], [lid], [nel], [mes], [sil], [sel], [sti:p], [lai], [di:d]

## Transcribe:

limp, pipe, peep, pip, bile, bill, spill, side, ice, tit, nice, till, die, tile, tend, tee, melt, ness, silt, blend.

## Spell the words and read them:

tipple, middle, sidle, bice, spine, nice, since, mice, nip, sell, lid, mine, Bible, temple, mince, pimple, bet, tide, cede, ice, peep, stint, Lett, mettle, mint, stilt.

## Divide the words into syllables:

pipe, title, bitten, pencil, idle, beetle, nimble, Pete, midden, temple, dine, still, stile, simple.

## Read and act out the dialogue:

(Myra and Violet are typists in the library)
Myra (smiling) Hello, Mike!
Mike: Hello Myra. Hello Violet. You're looking nice, Violet.

## (Silence)

Mike: Would you like some ice-cream, Violet?
Violet: No thanks, Mike. I'm busy typing. Talk to me some other time. I have ninety-nine pages to type by Friday.
Mike: Never mind. Do you like riding, Violet?
Violet: Sometimes.
Mike: Would you like to come riding with me tonight, Violet?
Violet: Not tonight, Mike. I'm going for a drive with Nick.
Mike: What about Friday?
Violet: I'm going climbing with Miles.
Mike: Hm! Oh, all right. Bye! Myra: Violet he's put something behind your typewriter.
Violet: Is it something nice, Myra?
Myra: No. It's a spider.

## Rhyme

Kitty's home is in the country,
Betty's home is in the city.
Kitty likes to stay with Betty
Betty likes to stay with Kitty.
Betty likes the country best'
Kitty likes the busy city.
That is quite a lucky thing
For Betty and for Kitty.

## Proverbs:

1. Christmas comes but once a year.
2. As like as two peas.
3. After dinner sit a while after supper walk a mile.
4. He who fights and runs away may live to fight another day.

## Tongue-twister

1. Three grey geese in a green field grassing Grey were the geese and green was the grass.
2. There is no need to light a night-light on a light night like tonight.

## LESSON FOUR

1. The intonation: the falling tone.
2. Syntagm
3. Sentence-stress
4. Tonogram
5. The consonant sounds [f $v$ ]
6. The digraph ie in middle of words
7. The letters $i$ and $e$ in an unstressed final position
8. The suffixes:- $s$, - es, -less

## Intonation

Intonation may be defined as the variations, which take place in the pitch of the voice in connected speech, i. e. musical note produced by the vibration of the rise and fall of the pitch of the voice when we speak.

The main components of the intonation are:

1. Voice pitch (speech melody)
2. Sentence stress (accent)

## The Falling Tone

The falling tone is used in the following communicative types of sentences:

1. in categorical statements, or assertions;
2. in special questions
3. in commands;
4. in exclamations;
5. in sentences expressing offers to do something or suggestions that something should be done.
E. g. It's time to get up.

Raise your hands.

## Syntagm

A sentence consists of two or more sense groups, which are called a syntagm. Syntagm is a phonetic entity, which expresses a semantic entity in the process of speaking (and thinking) and which may consist either of one rhythmical group or of a number of such groups. The syntagm has very important functions in language and is an indispensable feature of intonation. Phonetically every syntagm is characterised by definite intonation.
E. g. As far as I know, he is a teacher.

$$
[\mathrm{z} \text { fa: } \widehat{\mathrm{z}} \text { ai } \mid \text { nou } \square \mathrm{hi} \cdot \text { iz } \widehat{\text { ti:t }} \widehat{\bigcup}]
$$

## Sentence stress

In a sentence or an intonation group some of the words are of greater importance than the others. This largely depends on the situation or context. Words, which provide most of the information, are brought out in speech by means of sentence stress. We differentiate three types of sentence stress:

1. normal sentence-stress
2. logical sentence-stress
3. emphatic sentence-stress
1) Normal stress affects context words, which convey the necessary information to the listener.
E. g. We have plenty of |time.
2) The type of sentence-stress which gives special prominence to a new element in a sentence or an intonation group is called logical stress.
E. g. $\left.)^{\text {Nelly }}\right)^{\text {spoke to him lyesterday. }}$
$)^{\text {Nelly spoke to him lyesterday. }}$
Nelly spoke to him lyesterday.
Nelly spoke to him lyesterday.
3) Emphatic stress increases the effort of expression. It may strengthen the stressed word marking it more prominent.
E. g. I can't be hieve it.

## Tonogram

The tonogram is a graphical representation of English intonation. The pitch and prominence of syllables in a sentence are denoted in the following way.

A dash (-) represents a stressed syllable pronounced with level pitch.
A downward curve $(\mid)$ represents a stressed syllable pronounced with a fall in pitch within that syllable.

An upward curve ( ) represents a stressed syllable pronounced with a rise in pitch within that syllable.

A dot (.) represents an unstressed syllable.
These signs are written on staves, i. e. between two horizontal (parallel) lines, which
represent the approximate upper and lower limits of the pitch of the voice in speech, or the range of the voice and thus show the contour of intonation.

Two vertical strokes ( $\square \square$ ) denote a long pause, which usually occurs at the end of a sentence.

A single vertical stroke ( $\square$ ) denotes a short pause inside a sentence.
A vertical wavy line ( $\lesssim$ ) denotes a pause that is extremely short, imperceptible.
E. g. I like to read tales. [ai,$\left.{ }^{\text {Vail } t}\right)^{\text {rid }}$ |teilz]



The soft palate is raised. The lower lip is raised to the edge of the upper teeth, forming a flat narrowing. The air passes through this narrowing with friction. In the production of $[\mathrm{f}]$ the vocal cords are kept a part and do not vibrate whereas in the articulation of [v],they are drawn near together and vibrate.
f- voiceless
[ef] [fi:] [fid] [fail]
[elf] [fi:d] [fil] [laif]
[eft] [fi: st] [fib] [fain]

## [v]

The same articulation as for [ f$]$
v - voiced
Vv [vi:] -

## Exercise!

| $[$ [fi:1 - vi:1] | [fi:l -fil] | [fed -def] |
| :--- | :--- | :--- |
| [li: -li:v] | [fi:d -fid] | [left -felt] |
| [laif -laiv] | [fi:t -fit] | [fail -laif] |
| [fail -vail] | [fi:z -fiz] | [fain -naif] |

## Read the following:

| file -pile | fed -pet | fee -pee |
| :--- | :--- | :--- |
| fine -pine | fell -pell | feel -peel |
| fie - pie | fen -pen | feet -Pete |

[i] -[ai]

| fill -file | fin-fine | live-life |
| :--- | :--- | :--- |
| fist-fie | pin -pine | lin -line |

## The digraph ie in middle of words

[i:] lief, piece, niece
lief
field
fiend
piece

## The letters 1 and $e$ in an unstressed final position

## [I]

Mind the stress:

| visit | feeble | fitless |
| ---: | :--- | :--- |
| fillip | fizzle | fineless |
| fillet | fiddle | needless |
| millet | middle | endless |
| i before nd, ld. - [ai] |  |  |
| mind |  |  |
| find |  |  |
| bind |  |  |
| blind |  |  |

## The suffixes: -s, -es, -less

-es after c, s, z. - [iz]

| $-\mathrm{s}-$ |  | - es - |  |
| :--- | :--- | :--- | :--- |
| $[\mathrm{z}]$ | $[\mathrm{s}]$ |  | $[i z]$ |
| sells | visits |  | misses |
| finds | lets |  | sneezes |
| mind | fits |  | pieces |
| fills | sips |  | senses |

## Phonetic Drill (1)

1. Spell it, send it, meet Em, Tess is; Sid is; Ben is; Nell is; See it; Bess is ill.
2. Meet Tess; meet Bill; let me; let Pete; let Bess; let Nell; meet Pete.
3. Let's meet; Pete is ten; Bess spell; it's Bill.
4. Spell it;

Send it;
2. Meet Bill.

Meet Tess.
Meet Sid.
3. Bess is ten.

Sid is nine
4. Let Pete spell it!

Let Bill send it!
Let Bess spell it!
Let Nell send it!
5. Let's meet Ned. Let's meet Pete. Let's meet Em. Let's meet Sid.
6. Let me spell it. Let me send it. Let me see it
7. Let's spell it. Let's send it
8. Tess is ill Sid is ill.

## Phonetic Drill (2)

1. see Ed; meet Em; see it; meet Ed; miss Em;
2. sees Pete; sees Ted; sees Tess; meets Bess; misses Tess.
3. miss Bill; miss Ned;
4. Bess sees ;
5. meet Ned; Ted meets; Sid meets
1) I see Nell.

I see Bill.
2) Nell sees Pete.

Sid sees Ed.
3) I meet Ned.

I meet Sid
4) Nell sees me.

Ted meets Pete.
5) Nell sees me.

Pete meets me.

## Transcribe and make up tonograms of the following sentences:

1) Let me meet Ed Pete is ill.

Dess is ten. Let's meet Ed.
Let me spell it. Meet Ben.
Let's send it. Let me see it.
2) five, vice, pies, self, feme, eft, mind, vim, cess, cits, fine, fen, film, fees, fizzle, fled, live, fitless, sleepless, bible, selfless, dimple.

## Put down in traditional writing:

1) [ let mi $\left.\left.\right|_{\text {send } i t] ~[~ l e t ~} ^{\text {l }}\right)^{\text {bes } \mid \text { spel it] [ } \mid \text { send it] [ bil iz } \mid \text { ten] [ ted is] }}$
2) [i:v], [vest], [liv], [fil], [faind], fit], [ fidl], [fist], [ vizit], [fail], [vet], laif], [fli:], [fend], [blaind].

## Name all the vowels and consonants you know:

Arrange voiceless and voiced consonants in two columns.

## Read the dialogue:



## Spell the words and read them:

bleb, felt, five, fiddle, blend, feeble, vice, fleet, fit, bless, feel, fill, bed, file, bliss, fillet, find, fees, fes, fist, cede, vet, celt, cense.

## Make up tonograms of the following sentences:

I send it. Meet me in time. I miss Tess. Let's meet Sid in time. Steve is in Venice. Let Ned meet in time. Pete sends me.
Read the following texts paying attention to normal sentence stress:

1) I live in Leeds. Bill lives in Leeds. Pete is in Leeds. I visit Bill. Pete visits Bill. Steve visits me. I feel fit. I feel fine.
2) This is a photograph of a fat farmer arriving at a village in the valley. He is driving a van. It's a fine day, but it's December, and the leaves have fallen from the vine in the front of the photograph.
Transcribe the following words:
feel, file, five, film, fine, find, fly, veel, vile, life, live, fight, fist, flip, flimsy.

## Transcribe and intone the following sentences:

Mike's white kite is flying high in the sky.
Clive climbs high spires at night.
Diana is quite nice but frightfully shy.
Clive decides to invite Diana to dine.
He tries to find a fine white wine.
Jane decides to dine with James.
James plays with trains and planes.
Jane bakes eight cakes.
The blind is leading the blind.

## Rhyme.

The Vine.
$V$ was once a little vine
Viny,
Winy,
Twiny,
Viny,
Twisty-twiny
Little vine.

## Dialogue

## A Fine View

Vera: Has your family lived here for very long?
Victor: Five and a half years. We arrived on the first of February.
Vera: What a fine view you have!
Victor: Yes, I love living here.
Vera: Look! You can see the village down in the valley.
Victor: Yes, it's a lovely view.

## Proverbs:

1. Faint heart never won fair lady.
2. Fools seldom differ.

## Tongue-twister

1) Fancy that Fan is full of fads and fancies.
2) Five fit fishers shipped six thick fish dishes.
3) He sighed, she sighed, they both sighed

Side by side down beside the riverside.

## LESSON FIVE

1. The vowel sounds [ei][ce]
2. The letter $a$ in open and closed syllables
3. The diagraphs: ai; ei; ea
4. The unstressed prefixes: be-,de-,e-, em-,en.
5. The neutral vowel []

## 6. Reduction. Three degrees of reduction.

7. Weak and strong form of content words.

## 1. The vowel sounds [ei]

[ei] - No. 13
[ei] - front diphthong.
The bulk of the tongue is in the
[sei] [mein] [eit] front part of the mouth cavity.
[meil [teim] [peit]
[lei] [pein] [feit]

During the pronunciation of the nucleus of this diphthong the middle of the tongue is raised in the direction of the hard palate, as for [e].

$$
\begin{aligned}
& \text { [pei][fein] } \\
& \text { [dei] [lein] }
\end{aligned} \begin{gathered}
\text { [meis] } \\
\text { [neip] }
\end{gathered}
$$

Thus the nucleus of the diphthong [ei] is practically the same as the vowel [e].
After completing the nucleus, the middle of the tongue glides the still higher moving in the direction of [i].

## [æ] No 4.

[] -is the most open front vowel. The lower jaw is lowered.

$$
[\mathrm{m}, \mathrm{n}][\mathrm{m}, \mathrm{t}][\mathrm{f}, \mathrm{t}]
$$

$$
[\mathrm{m}, \mathrm{~s}][\mathrm{p}, \mathrm{t}] \quad[\mathrm{d}, \mathrm{~b}]
$$

The tip of the tongue is pressed against the teeth.

$$
[\mathrm{t} n] \quad[\mathrm{d}, \mathrm{~m}][\mathrm{p}, \mathrm{n}]
$$

$$
[\mathrm{d}, \mathrm{n}] \quad[\mathrm{L}, \mathrm{p}] \quad[\mathrm{d}, \mathrm{~d}]
$$

A quick downward movement of the jaw. $\quad[m, t] \quad[b, d] \quad[s p, n]$


Read the following paying attention to the length of the diphthong.

| [mai-main-mait] | [lai-laim-lait] |
| :--- | :--- |
| [mei-mein-meit] | [lei-leim-leit] |
| [sai-sain-sait] | [dai-dain-dais] |
| [sei-sein-seit] | [deiedein-deit] |
| [pai-pain-paip] | [pei-pein-peit] |

## Compare the following:

| A) | mat-mate | bad-bade B) |  | mass-mess | C) | man-mine fan-fine |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | pat-pate |  |  | man-men |  |  |
|  | lat-late | lass-lace |  | pat-pet |  | sad-side |
|  | lad-lade | nap-nape |  | tan-ten |  | mass-mice |
|  | mad-made | tap-tape |  | pan-pen |  | lass-lice |
| D) | men-mane | men-man-mane-mine |  |  | F) | meet-mill |
|  | pen-pane |  |  |  | lief-live |  |
|  | let-late | less-lass-lace-lice |  |  |  | feed-fid |
|  | fen-fane | fen-fane-fane-fine |  |  |  | beet-bit |
|  | pet-pate | pet-pat-pate-pipe |  |  |  | Pete-pil |

## But! Exception: [e]- dead, stead, deaf

## Read and spell paying attention to homonyms:

| male-mail | lade-laid |
| :--- | :--- |
| tale-tail | lane-lain |
| sale-sail | bale-bail |
| pale-pail | blame-blain |
| pane-pain | tame-taint |

## Arrange the words in two columns according to the type of the syllable:

bede, tan, tame, bid, tin, pine, me, eve, mane, mat, lap, be, nap, late, let, side, fin, five, bat, fan, tide, pin, mace, mass, mice, miss, sit, Pete.

## Put down in traditional writing:

[ $\mathrm{\_}$nd], [sein], [f,t], [pein], [pain], [neip], [peil], [lps], [tens], [taid], [sip], [laim], [lein], [peis],
[mein], [m_s], [1, s], [mes], [bes], [b/d], [bi:d], [bait], [lid], [saiz], [set], [maind], [t, b], [feit], [bein],
[pein].

## Transcribe the words:

lamp, fees, steel, miff, nap, tale, safe, steep, step, steed, nine, stems, bean, stab, split, feaze, splice, splint, dead, fiend, span.

## Spell and read:

slit, main, smell, bint, smile, band, slime, till, slip, taste, snape, mile, smite, slat, lime, sense, babe, slate, sin, baste, slave, paint, slice, maple, slide, slid.

## Read paying attention to:

1) the stress:

2) the lateral and nasal explosion:
maple, Mable, table, sizzle, fizzle, fettle, battle, baffle, dazzle.
Staple-dapple fid-fiddle pad-paddle
stable-dabble piff-piffle sad-saddle
flat-flatten bat-batten mad-madden

## Make up tonograms(one for each type).

1. Spell it, please!

Find it, please!
2. Meet Ann, please!

Visit Ellen please!
Meet Ed, please!

Please, spell it!
Please, find it!
Please, meet Ann!
Please, visit Ellen!
Please, meet Ed!

Let's send it!
Let's find it!
Let's meet Ann!
Let's meet Ann in time!
Let's meet Ed!

## Rhyme

Andy, Pandy, Jack-a-dandy
Loves plum, cake and sugar candy
Bought it from a candy shop
And away did, hop, hop, hop!

## Proverbs

1. Money spent on brain is never spent in vein.
2. If you cannot have the best, make best of what you can.

The lips are neutral; the surface of the tongue is quite flat.


## Reduction.

In English vowels in an unstressed syllables are usually reduced. Reduction is a historical process of weakening, shortening of disappearance of vowel sounds in unstressed positions. This phonetic phenomenon is closely connected with the general development of the language system. Three types of reduction are noticed in English.

1. Quantitative reduction, e. g. shortening of a vowel sound in the unstressed positions, affects mainly long vowels, e. g. he [hi:- hi• -hi], we [wi:- wi•-wi]
2. Qualitative reduction, i. e. obscuration of vowels in the unstressed positions. E. g. can [k n $n-$
$\widehat{\mathrm{k}} \mathrm{n}$ ], have [h, v-h $\widehat{\mathrm{v}}$ ]
3. The $3^{\text {rd }}$ type is the elision of vowels in the unstressed position.
e. g. I'm up already. [aim $\Lambda p \bigotimes^{: \text {:lredi] }}$

I'm, it's , I've, I'll.
Non-reduced unstressed sounds are often retained in:
a) compound words; e. g. blackboard [ blækb $\bigotimes^{\text {:d] }}$
b) borrowings from other languages; kolkhoz [ ${ }^{\mathrm{k}} \bigotimes^{\mathrm{lh}} \bigotimes^{\mathrm{z}]}$

## Weak and strong forms

Spoken English shows a marked contrast between its stressed and unstressed syllables. Words, which bear the major part of information are generally stressed and are called content (notional) words. These are: nouns, adjectives, notional verbs, adverbs, numerals, interrogative and demonstrative pronouns. The other words in a sentence are mostly form (structural) words which link the content words and help us in this way to form an utterance. They are: articles, prepositions, conjunctions, particles, and also auxiliary and modal verbs, personal and
possessive pronouns. As form words are normally unstressed in a sentence their weak reduced forms are generally used in speech.
E. g. She is absent. [ $\int^{i \text { iz }, ~ b s n t] ~ T a b l e ~ p p ~ 189-191 ~(8) . ~}$

## Strong and weak forms

| Words | Strong forms | Weak. Forms (quantitative reduction, elision of sounds.) | Examples |
| :---: | :---: | :---: | :---: |
| PRONOUNS |  |  |  |
| You | [ju:] | [ju], [ju], [ju] | [ju rait] |
| She | $\left[U^{i}\right]$ | $\left.U^{I}\right],\left[U^{i]}, U^{i]}\right.$ | $\left[U^{\text {iz priti] }}\right.$ |
| He | [hi:] | [hi', [hi], [hi] | [hiz fri] |
| We | [wi:] | [wi], [wil], [wi] | [vi ri] |
| Me | [mi:] | [mi.], [mi], [mi] | [let mi si:] |
| Her | [h:] $[\mathrm{h} \widehat{\mathrm{O}} \mathrm{x}]+\mathrm{V}$ | $[\mathrm{h}]+\mathrm{V}$ $\left[\begin{array}{ll} \mathrm{h} & \mathrm{r}] \end{array}\right]+\mathrm{V}$ | $\begin{aligned} & {\left[\text { nikz h }{ }^{\mathrm{s}} \Lambda^{\mathrm{n}]}\right.} \\ & {[\text { tel h } \widehat{\mathrm{r}} \otimes} \end{aligned}$ |
| His | [hiz] | [hiz] | [ai laik hiz feis] |
| Him | [ him] | [him] | [send him it] |
| Us | ${ }^{[ } \Lambda^{s]}$ | s] | [li:v ${ }^{\text {s] }}$ ] |
| Them | [ðem] | [ ${ }^{\text {¢ }} \mathrm{m}$ ] | [a:sk 万 $^{\text {¢ m] }}$ |
| Your | ${ }^{[j} \otimes^{:]+C}$ | ${ }^{\mathrm{j}} \otimes^{\mathrm{j}, \mathrm{j}} \otimes^{1+C}$ | ${ }^{[i t s}{ }^{\mathrm{j}} \otimes^{\mathrm{h}, \mathrm{t}]}$ |


| Words | Strong forms | Weak. Forms (quantitative reduction, elision of sounds.) | Examples |
| :---: | :---: | :---: | :---: |
| Our | $[\mathrm{au}]+\mathrm{C}$ $[\mathrm{au} \widehat{\mathrm{r}}]+\mathrm{V}$ | $[\mathrm{a}]+\mathrm{C}$ $[\widehat{\mathrm{a}} \mathrm{r}]+\mathrm{V}$ | [braunz a neib] <br> [hiz a $\widehat{\mathrm{r}}$ ould frend] |
| VERBS |  |  |  |
| Be | [bi:] | [bi], [bi], [bi] | $\text { [dount bi n } \bigotimes^{: \mathrm{ti:]}}$ |
| Been | [bi:n] | [bi n], [bin], [bin] | [aiv bin drinkin] |
| Am | [, m] | m-after I, [ m] | [aim tai $\widehat{\text { d }}$ ] |
| Are | [a:] +C | [a:, $]+C$ | [ju leit] |
| ARTICLES |  |  |  |
| The | [ $\mathrm{O}_{\mathrm{i}}$ ] | $[\bigcirc]+\text { consonants }$ $\left[{ }_{\mathrm{O}}^{\mathrm{i}} \mathrm{]}+\right.\text { vowel }$ | $\begin{aligned} & {[\mathrm{O} \bigcirc \text { buk }]} \\ & {\left[\mathrm{O}_{\mathrm{i}}, \mathrm{pl}\right]} \end{aligned}$ |
| a | [ei]+C | []$+C$ | [ let ${ }^{\text {] }}$ |
| an | $[n]+V$ | [ n$]+\mathrm{V}$ | [ n eip] |
| PREPOSITIONS |  |  |  |
| at | [, t ] | [ t ] | [t houm] |
| from | $\bigotimes^{\mathrm{fr}} \bigotimes^{\mathrm{m}]}$ | [fr m ] | $\left[\mathrm{fr}_{\mathrm{ml}} \bigwedge^{\mathrm{nd}} \widehat{\mathrm{n}}\right]$ |


| Words | Strong forms | Weak. Forms (quantitative reduction, elision of sounds.) | Examples |
| :---: | :---: | :---: | :---: |
| of | $\left[\otimes^{v]}\right.$ | [ v], [v] | [ va:z $\mathrm{v}^{\text {d flauv }}$ ] |
| to | [tu:] | $[t]+C$ $[\mathrm{tu}],[\mathrm{tu}]+\mathrm{V}$ | $\left.\bigwedge^{\mathrm{k}} \bigwedge^{\mathrm{m} \text { tu }}{ }^{\text {kэn } \mathrm{klu}} \mathrm{n}\right]$ |
| into | [intu:] | $[\text { int }]+\mathrm{C}$ $\text { [intu] }+\mathrm{V}$ | $\begin{aligned} & {\left[\mathrm{k} \bigwedge^{\mathrm{m} \text { int }} \mathrm{ru:m}\right]} \\ & {\left[\text { put it intu } \widehat{\mathrm{b}}^{\mathrm{bs}]}\right.} \end{aligned}$ |
| for | $\begin{aligned} & { }^{[\mathrm{f}} \bigotimes^{\mathrm{l}+\mathrm{C}} \\ & \bigotimes^{\mathrm{f}} \mathrm{i}^{\mathrm{i}]+\mathrm{V}} \end{aligned}$ | $[\mathrm{f}]+\mathrm{C}$ $[\widehat{\mathrm{f}} \mathrm{r}]+\mathrm{V}$ | $\begin{aligned} & { }^{[\mathrm{k}} \Lambda^{\mathrm{mff} \mathrm{ti}]} \\ & { }^{[\mathrm{k}} \Lambda^{\mathrm{mf} \mathrm{r}} \widehat{\mathrm{r}} \bigotimes^{\mathrm{t}} \mathrm{~B}^{\mathrm{k}]} \end{aligned}$ |
| Is | [iz] | [z] - after voiced consonants and vowels. <br> [s]-after voiceless consonants $[i z]-\operatorname{after}[s],[z],[],[U],[t],$, <br> [d]. | [ð,ts rait] <br> hauz iz la:d |
| was | ${ }^{[\mathrm{w}} \bigotimes^{\mathrm{z}]}$ | [ W z z ] | ${ }^{[\mathrm{w}} \bigotimes^{\mathrm{tw}} \bigotimes^{\mathrm{zr}} \bigotimes^{\mathrm{y}]}$ |
| were | $\text { [w } \mathrm{w}]+\mathrm{C}$ $[\mathrm{w} \widehat{\mathrm{w}}]+\mathrm{V}$ | $[\mathrm{w} \cdot][\mathrm{w}]+\mathrm{C}$ $[\widehat{\mathrm{w}} \mathrm{r}][\mathrm{w}-\mathrm{r}]+\mathrm{V}$ |  |


| Words | Strong forms | Weak Forms (quantitative reduction, elision of sounds.) | Examples |
| :---: | :---: | :---: | :---: |
| have | [ $\mathrm{h}, \mathrm{V}$ ] | [ h v]after personal pronouns | $\overline{\mathrm{ka}: z \mathrm{~h} \mathrm{v}^{\mathrm{vt}}} \bigotimes^{\mathrm{pt}]}$ |
| has | [ $\mathrm{h}, \mathrm{z}$ ] | $\left[\begin{array}{ll}\mathrm{h} & \mathrm{z}\end{array}\right]$ after voiced consonants and vowels |  |
| had | [ h , d] | [ $\widehat{\text { § d }}$ ]after personal <br> pronouns | $\left[\text { nik } \widehat{h}{ }^{\mathrm{dd}} \Lambda^{\mathrm{n}]}\right.$ |
| can | [k, n] | [ $\widehat{\widehat{n}} \mathrm{n}][\mathrm{kn}]$ | [ $\mathrm{Cei} \mathrm{k}_{\text {k }} \mathrm{n}$ stei] |
| could | [kud] | [k d] [kd] | [ai k $\widehat{\text { d du] }}$ |
| must | $\left[\mathrm{m} \Lambda^{\mathrm{st}]}\right.$ | $[\mathrm{m}$ st] $[\mathrm{m}$ s $]$ | [ai $\mathrm{m}^{\text {st du] }}$ |
| will | [wil] | [] | ${ }_{\text {[ }}^{\text {eil }}$ ( ri ] |
| would | [wud] | [w d]after personal <br> pronouns | $\left\lceil\sim \sim_{1 w} \widehat{d}\right.$ stei] |
| shall | $\left[U^{1]}\right.$ | $U^{1]}\left[U^{1]}\right. \text { after personal pro- }$ <br> nouns | $\left[\mathrm{wi} U^{1 \mathrm{w}} \widehat{\mathrm{k}}\right]$ |
| should | $\left[U^{\mathrm{ud}}\right]$ | $\left[\bigcup^{d}\right]\left[U^{\text {d]after personal pro- }}\right.$ <br> nouns | ${ }^{[\text {ai }} U^{\text {d laik t } \left.{ }^{\text {stei }}\right]}$ |
| do | [du:] | [du'][du] | ${ }^{[\mathrm{w}} \otimes^{\left.\mathrm{td}{ }^{\text {久ei nou }}\right]}$ |
| does | $\left[{ }^{[\mathrm{d}} \Lambda^{z]}\right.$ | [d ${ }^{\text {¢ }} \mathrm{z}$ ] | $\text { [wen } \mathrm{d} \widehat{\mathrm{zhik}} \Lambda^{\mathrm{m}]}$ |


| Words | Strong forms | Weak Forms (quantitative reduction, elision of sounds.) | Examples |
| :---: | :---: | :---: | :---: |
| CONJUNCTION |  |  |  |
| and | [nd] | [ nd ] [ n ][ n ] | [beikn nd e z] |
| That | [0, t] | [ $\mathrm{O}_{\text {- }}^{\text {t] }}$ | $\text { [ju nou } \partial{ }^{\mathrm{tr}} \otimes^{\mathrm{y}]}$ |
| but | ${ }^{[b} \Lambda^{t]}$ | [ $\mathrm{b}^{\text {t] }}$ | $\left[\widehat{b}^{-t \text { twai }} \otimes^{\mathrm{t}}\right.$ |
| than | [ $\mathrm{O}, \mathrm{n}$ ] |  |  |
| As | [, 2] | [ ${ }^{\text {] }}$ | [ z su:n $\widehat{z}$ posibl] |
| Or | $\otimes^{1]+C}$ | $\begin{aligned} & \otimes^{1],\left[\otimes^{1,\lceil ]+C}\right.} \\ & \otimes^{\mathrm{r}],[ } \otimes^{\mathrm{r}],[]+\mathrm{V}} \end{aligned}$ | $\begin{aligned} & {\left[\mathrm{red} \bigotimes^{\text {wait }]}\right.} \\ & \otimes^{[\mathrm{t}} \otimes^{\mathrm{m}, \mathrm{n}]} \end{aligned}$ |
| Particles To | [tu:] | $[\mathrm{t} \widehat{\}}+\mathrm{C}$ $[\mathrm{tu}]+\mathrm{V}$ | [trai t du it] <br> [trai tu i:t it] |
| There | [ ${ }^{\text {] }}$ | $\begin{aligned} & {\left[\begin{array}{ll} x \widehat{\jmath}]+C \\ {\left[\begin{array}{rl} x \end{array}\right]+V} \end{array}\right.} \end{aligned}$ |  |

## Exercise!

1) [pi:t-p,t]
[fi:1 - fil]
[aiv]

| [mi:t - mit] | [dain - dein] | [lain] |
| :--- | :--- | :--- |
| [pet - p,t] | [fain - fein] | [pi:s] |
| $[$ met - m,t] | $[$ li:v - lift] | [mid] |
| $[$ bet - b, t] | [pail - peil] | [fli:] |

2) abate abase ablaze
abeam
abele
appeal
advent amend anent

| $\quad$ a | e |
| :--- | :--- |
| apace - data | silent - emble |
| amiss - etna | element - sentence |
| attempt atlas | stipend -lambent |

## Read the following paying attention to:

1. The article:
A) a lid, a seat, a bit, a bat, a pit, a bed, a bill, a dale, a mat, a mine, a dace, a dam.
B) an ant, an apple, an aim, an aid, an ait, an ape, an ase, an end, an ebb, an eel, an ell, an eft, an elm.
C) a date - an ait
a tin -an inn
a pant - an ant a pain - an aim
a bell - an ell a lass - an ass
a tape - an eel a pin - an imp
a dace - an ace a maid - an aid
2. The degree of reduction:
emhed
event
evade
evince

| sippet | staman | devil |
| :--- | :--- | :--- |
| mindless | atlas | Eden |
| fitless | villa | pencil |
| silence | silent | stencil |

For rapid Reading:
a man and a plan
a pit and a mine
a sail and a sea
a map and a table
a lamp and pipe
a pan and a tin
an apple and a plate
a bed and a lamp a maple and a lime a pan and a plate

Make up sentences using the model:
A) Pete sees a pin.
A) Ned, Eve, Adam, Bill, Steve, Dan, David, Tess, Ann.
B) a bat, a pencil, a plate, a table, a lamp, a bed, a pipe, a pine, a man, a lime, a pit, a mine, a mine, an apple, an ape, an ass, an elm, an inn, an ait.
A) Ann meets Pete

A) Bess, Ellen, Dave, Ella, Mabel, Pat, Sid, Ed.<br>B) Bill, Steve, Ned, Eve, me, Adam, Stella, Alan, Dennis, Bella, Emma, Ida, Cecil

## Rhyme

Rub-a -dub dub,
Three men in a tub
The butcher, the baker,
The candlestick maker,
They all jumped over a rotten potato!

## Proverbs

1) Adversity is a great headmaster.
2) Beggars can't be choosers.
3) Better an egg today than a hen tomorrow.
4) Better be alone than in bad company.

## Tongue-twister.

An adventurous professor and a professional astronomer are posing in front of the camera of a fashionable photographer.

## LESSON SIX

1. The consonant sounds [k], [], [d]
2. The suffix -ed.
3. The consonant sounds [t $\rfloor$ ], [h]
4. The letter combinations: ch, tch, ph, igh
5. The consonant sounds [ท], [ $]$
6. The letter combinations: sh, ng, nk.
7. The suffixes: -ish, -ment, -ive, -able.

## [k]

The back of the tongue is touches the soft palate.
[ki:k] [keip] [ki:n] [keit]
[k]- voiceless, aspirated.
[kis] [keis]
Kk [kei]
[kit]
[kait]
$\left.{ }^{[\mathrm{d}}\right]$

$\mathbf{J j}\left[\mathrm{d} \underset{\int}{\mathrm{ei}]-\mathbf{G g}[\mathrm{d}} \mathrm{i}\right.$ : $]$
The tip of the tongue is pressed against the teeth-ridge. Then it is slowly removed from it.



The same articulation as for $[\mathrm{k}]$
[] - voiced, non-aspirated.
[gei]
[geit]

and before all vowels $[k]$

$$
\text { dge - [d }]
$$

kn - [n]
except e and i and before ck. .

## The intonation of «Please» and Direct Address

A direct address is a word or a group of words used to addresses a person or several persons.
E. g. Mum, I'm not cold.
«Please» and «Direct addresses» can stand in sentence

1) initial position.
2) medial position.
3) final position.
1. In sentence initial position it commonly forms an intonation group pronounced with the Falling tone.
E. g. Harry, look at this hat.
[ $\left.\left.\mathrm{h}_{2} \mathrm{ri}\right)^{\text {luk }}{ }^{\mathrm{t}}\right)^{\left.\partial_{\text {is }} \mid \mathrm{h}, ~ t\right]}$
Please, give it to me.
[|pli:z $\downarrow$ iv it tu: mi]
2. In sentence medial and final positions «please» and «direct address» frequently sounds as an unstressed intonation group.
E. g. Read it, please.

Take it, Ann.

## Read the following:

A) kip-skip
Kate-skate
kill-skill
tag-stag
need-kneed
lec
Nile-knife
lax

|  | cad-scad <br> cape-scape <br> take-skate | cab-scab <br> can-scan <br> kin-skin | niece-knee <br> neat-kneat <br> net-knelt | civic <br> celtic <br> plastic |
| :---: | :---: | :---: | :---: | :---: |
| B) | exam <br> exist <br> exact <br> exempt <br> excite | explain <br> expand <br> extent <br> expect <br> excel | kitten kittle skittle kindle candle | tackle <br> fickle <br> cackle <br> daggle <br> cattle |
| C) | [d] <br> bagged gabled canned belled lined | [ t ] <br> stepped beaked missed faced picked | [id] beaded jaded belted tilted knited |  |

## Transcribe the following words and read them :

ces, jack, clamp, gamp, fail, cabin, stick, jail, game, klip, fact, cattle, faze, jag, clime, mag, fie, knit, pap, scene, James, clack, cease, pack, paste, cable, knack, expel, cinema, cackle, candle, giggle, sleeve, celtic, piece, feme, stage, gable.

## Put down in traditional writing:

[ $\mathrm{k}_{\mathrm{q}}$ ndid], [naif], [miks], [kli:n], [ $\left.\mathrm{k}_{\mathrm{a}} \mathrm{bm} \widehat{\mathrm{n}}\right],\left[\mathrm{k}^{\mathrm{k}}\right.$ pit $\left.\widehat{1}\right]$, [iks $)^{\text {tend }],[\text { desk }],[k l e i m], ~}$

[~iv], [ d entl], [i~ zist], [p, kt], [klik], [sel], [lik], [d $\int^{z],[d i b],[l e i k],[t e k s t], ~}$
$\left[\sum_{2} b s t\right.$ nd $]$.

## Arrange the words in two groups according to:

- the final voiced and voiceless sound:
knees, gibe, exam, meek, gig, gland, dike, dace, fag, deck, flack, flake, tag, click, fade, pleb, bait, faze, fad, lab, sate, stint, place, mag, jeep, eke, jack, jazz, page, egg, niece, cess, clip, text, sice, kid, lap, cape, ledge.
- to the type of the syllable:
make, dene, lake, stage, dap, mile, daze, dale, slack, tag, tile, pike, taste, till, baste, ban, sice, slap, slid, side, slide, sin, eke, slim, snipe, gable, slave, age, slit, game, giggle, cage, fledge, lac, clime, gibe, glide, mix, knip, net, deck,jet.


## Spell the following words and read them:

Jacket, village, gallant, James, Japanese, citadel, claimant, giblet, cablet, gentleman, next, stake,
kindless, knapsack, ease, niece, cease, figment, limes, baize, blade, band, main, paid, tilt, stifle, snail, delve, faint, feint, Dane, Kemble, knick-knack, tap, glimpse, scent, glaze, scale, gig, jam, gin, gilt, jibe, kind, cage, six, exempt, case, exact, exempt egg, lick.

## Make up tonograms for each type.

1. Give me a pen.

Give me a kite.
Give me a knife.
Give a bag.
Give me a sack. .

Give Pete a pen.
Give Ed a kite.
Give Nick a knife.
Give Tess a bag.
Give Ned a sack.
2. Please, give me a pencil.

Please, give me a plate.
Please, give Mike a text.
Please, give Adam a knife.
Please, give Pat a cage.
3. Give me a black tie, please.

Give me a nice bag, please.
Give me a clean knife, please.
Give Bess a black pencil, please.
Give Nick a big sack, please.

## [h]

| It is the sound only of breath. | [hi:d] | [hiz] | [heik] |
| :--- | :--- | :--- | :--- |
| The air passes through the pharynx | [hi:] | [him] | [haid] |

Producing slight friction. The vocal cords are kept apart and do not vibrate.

| $[$ hi:t] | $[$ hit] | [heist] |
| :--- | :--- | :--- |
| $[$ hem] | $[\mathrm{h}, \mathrm{t}]$ | [hait] |

## $\mathbf{H h}[\mathrm{eit}$,






The tip of the tongue is pressed against the teeth-ridge, then slowly removed from it.



$\left[\mathrm{t} \bigcup^{\text {eind }]} \quad\left[\mathrm{t} \bigcup^{\text {ip }]}\right.\right.$



ph -[f]
tch - [t $\bigcup^{]}$
ch -[t $\bigcup]$
ch - [k]
-age-[id $]$
igh- [ai]

## Read the following:

A) ch
$[\mathrm{t}]^{[\mathrm{k}]}$

| chaste | Chem | chit-chive |
| :--- | :--- | :--- |
| chafe |  |  |
| chain |  |  |
| change | chasm |  |
| chemist | ache | chill-child <br> chid-chide |
| had-hade | hack-hick | chin-china |
| hedge-hinge | hip-heap | hat-hate |
| held-hilt | hand-held | hill-hell |
| chattel | chaplet | hag-hat |
| channel | childless | chapel |
| cheapen | chidden | chainless |
| hatchet | handless | hand-bag |
| haven | helpless | hand-bell |
| hamlet | hatless | hand-bill |
| helmet | hapless | hag-seed |
| headline | happiness | hatpeg |

## Arrange the words in three groups according to:

1. the pronunciation of the suffix: -s, -es.

Hemps, leeches, chaps, hibs, mates, chapes, nixes, helms, teaches, dales, mills, benches, patches, palaces, pieces, stitches, chickens,b lids, fists, ditches, matches, pates, sketches, fleeces, pets, latches, hives, hags, kites, vans, cheeses, hamlets, head, hatches.
2. the type of the syllable:
bat, kibe, tax, hade, tack, van, chill, cat, cage, take, tag, life, less, blade, hid, knave, nap, keg, cane, hale, fash, lid, spade, bade, mess, chive, nix, chide, kike, dace, kiss, case, nip, haze.

## Put down in traditional writing:


[di $]$ ], [kaib], [fisk], [ki:n], [nait], [ lintl], [pinz], [hed], [bild], [held], [hens], [ke~ ], [him self],
[haivz], [ et], [f,nks], [dint], [ti:t , ], [daiv], [mait], [i:vn], [nekst], [rlevn], [peint], [spil].

## For Rapid Reading:

a tactless man
a big kite a nice child a deft pal a high hill a fine beach a bad knife
a cheap chicken a black cat a blind man a nice face a big handle a nice hat a nice piece
a nice life a fine hand a bad habit a cheap plate a fine chapel a big heap a deep dale

## []$^{]- \text {voiceless. }}$

The tip and the blade of the tongue is at the teeth-ridge.



The middle part of the tongue is raised in the direction of the nard palate.






## [ 7 ]

It is a nasal sound. The back
[sin]
[s, 1)]
[pink]
of the tongue is raised to the
[div] $\quad[b, y]$
[ink]
soft palate.
$[\mathrm{pig}] \quad[\sim, \eta]$
[b, 1 yk$]$

## sh-[U]

$n k-[\mathrm{nk}]$ at the end of words
ng-[n]
ng-[ n ] in the middle of nouns and adjectives which are not derived from verbs.

## Read the following:

| A) | shad-shade shall-shale | shamble shackle | B) | cash <br> mash | sheepish <br> Kentish |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C) | sheepskin sheep-pen | shell-back shellhit | D) | chip-ship cheep-sheep | sip-ship sin-shin |
| E) | flank tank | link <br> clink |  | tin-ting pin-ping | fan-fang hank-hang |

## Add the suffix -ing and read:

tell, sell, send, find, meet, visit, stt, bt, lend,beat, lick, pick,sheet, shift, catch.

## Transcribe:

shim, listen, sash, English, shed, sheave, dash, shackle, clanging, shag, England, tinkling, pink,
shield, shipping, cadge, canvas, canting, chief, fan, link, sting, king, fixings, flaccid, dealing, shamble, filling, feeling, sitting, smash, China, chain, pang, speaking, Jack, gave, have, give, cheat.

## Put down in traditional writing:

[ heilin], [flink], [fliy], [flint], [ mainin], [ fli:tin], [ geininz], [flinksid], [di lait], [ li:m],
[ eiz ], $\left.\left.\left(U^{\text {eik }],[ }\right)^{\text {elfi }} U^{],[h i n d],[ }\right)^{\text {neivi }} U^{],[\text {fini }} U^{],[ }\right) U^{\text {iftlis }] .}$

## Read paying attention to the pronunciation of the suffix -ed:

| $[d]$ | $[t]$ |
| :--- | :--- |
| shelled <br> shelved <br> cabined | shaped |
| canned | fixed |
| hailed | mashed |
| gazed | flashed |
| cancelled | clenched |
| finished |  |

[id]
sheeted
dated
heated
visited
hated
shifted
delighted

## Read the following:

-able [bl]
-ment
[ $\mathrm{m} \widehat{\mathrm{nt}}$ ]
dampish-childish
Spanish-impish
Danish-piggish
palish-kittenish
deceptive
detective
ceptive
exceptive

| capable | fitment |
| :--- | :--- |
| blamable | pavement |
| catable | detachment |
| damnable | amazement |

## Rhyme

The shoemaker's shop is shut today, Oh, what shall I do with my shoes?
The shoemaker's shop is shut, I say
And there are big holes in my shoes.
The holes in my shoes may stop my play, Oh, what shall I do with my shoes?
As I was getting along, along, along
And singing a comical song, song, song
The lane that I went
Was long, long, long
And the song that I sang
Was as long, long, long.

And so I went singing a song.

## Proverbs

To cut your coat according to your cloth.
To kill the goose that lays the golden eggs.
Charity begins at home.
Heaven helps him who helps himself.
A stitch in time saves nine.
A creaking door hangs long on its hinges.
Shallow streams make most din.

## Tongue-twister

1. If you, Andy, have two candies, give one candy to Sandy, Andy.
2. Oh, swing the king and swing the queen,

Oh, swing them round and round the green.

## LESSON SEVEN

1. The sonant [w], [j]
2. The letter $Y$ in open and closed syllables
3. The intonation of special questions.
4. The letter $Y$ at the end and beginning of words.
5. The letter $g$ and $c$ before $y$
6. The diagraphs: al, dey, ye.
7. The letter combination who
8. The suffixes:-y, -ity, -ty, -fy

## [w]

The lips are pushed forward, then quickly released.
[wit] [w, $\left.\sim_{\text {] }}^{\sim}\right]$
[will]
[w, ks]
[swat]

The movement is very energetic.
[wait]
[will]
$[\mathrm{twi}]$

| $[$ wain $]$ | $[$ wi:k $]$ | $[$ twit $]$ |
| :--- | :--- | :--- |
| $[$ west $]$ | $[$ wait $]$ | $[$ kweil $]$ |

## [j]

The soft palate is raised, the middle of the tongue is held against the hard palate at approximately the same height as in pronouncing the vowel [i]

$$
\begin{array}{lll}
{[\mathrm{jes}]} & {[\mathrm{jet}]} & {[\mathrm{j}, \mathrm{~m}]}
\end{array}
$$

[jek] [ji:st] [ji:ld]
The tip of the tongue is lowered.
The air passes without any friction.
My [mai]-


$y-[i]$ in the final
my - [i] unstressed syllable
ye - [ai] in the final stressed

$$
\begin{aligned}
& \text { ay - [ei] syllable in stressed position. } \\
& \mathrm{g} \quad-[\mathrm{d}] \text { before } \mathrm{y} \\
& \text { y - [j] at the beginning of words } \\
& \text { c - [s] before y } \\
& \text { wh } \quad-[w]
\end{aligned}
$$

## The rising tone

The rising tone is used in the following communicative types of sentences:

1. In general questions;
2. in requests; in non-categorical statements;
3. in greeting pronounced on parting.
e. g. Is anyone absent to-day?
[ iz eniw $n, \widehat{\mathrm{bs}} \widehat{\mathrm{ntt}} \widehat{\text { dei] }}$

Come in! [kım in]

Good-bye. [~ud bai]

## Read the following:

| A) | wine | wace | web | weak |
| :--- | :--- | :--- | :--- | :--- |
| wife | wade | wed | wean |  |
| wile | wage | wedge | wee |  |
| wise | waif | weft | wilt |  |
| wide | wait | wept | winch |  |
| B) | whisk  <br> whip  <br> wheedle whence <br> whelk  <br> whiz  | when <br> where <br> whale | wheel | wheat |
|  |  |  | white |  |

C) wist-whist wet-whet
D) yak

Yank
yes
yield
yell
wit-whit wale-whale
yap
yeast
yelk
west-vest wain-vain wax-vex
F) twain twill tweak
twill
twin
swag
swage
-
E) wet-vet wail-vale why-vie
wig-whin witch-which
yean
yelp
ye
wile-vile
wane-vane
weal-veal
swedge
sweet
$\left.\begin{array}{lllll}\text { tweed } \\ \text { tweedle }\end{array} \quad \begin{array}{l}\text { twine } \\ \text { twinge }\end{array} \quad \begin{array}{l}\text { swain } \\ \text { swale }\end{array} \quad \begin{array}{l}\text { swell } \\ \text { swift }\end{array}\right]$

## Read paying attention to the pronunciation of the letter y:

A) by, syne, cyst, city, wavy, my, type, gym, winy, sty, tyke, pyx, ally, mighty, daily, hastily, weekly, pity, fly, ply, style, system, lily, belly, witty, sly, syce, Sylva, Syndic
B) day, fay, lay, play, clay, say, fay, bay, may, nay, gay.

Bay-by-bye may-my
day-die-dye fay-fie
lay-lie-lye say-sigh
pay-pie-Pye nay-nigh.

## Transcribe:

swede, dwale, Swiss, cyde, sweep, cyst, swell, dyke, swam, twice, sweet, twelve, sway, Swete, twenty, tweedle, Syme, syce, twelvish, swain, gym, Fyne, gyve, flax, pygmy, axe, yes, Yate, yield, Yank, Wady, wage, weald, Wayland, waif, wedge, Wales, weasel, twiddle, wlkin, whiny, wield, wiggly, wench, whizz, whack, whinny.

## Rhymes

Whether the weather be fine
Whether the weather be not
Whether the weather be cold
Whether the weather be hot
We'll weather the weather
Whatever the weather
Whether we like it or not
Hiccup, snick up
Rise up, right up
Three gropes in a cup
Are good for the hiccup

## Proverbs

1. Winter's thunder is summer's wonder.
2. Don't trouble troubles until trouble troubles you
3. A penny saved is a penny gained.
4. Seeing is believing

## Tongue-twister

Why do you cry,
Willy Why do you cry?
Why, Willy?
Why, Willy?
Why, Willy?
Why?
Whenever we meet
There's a tear in your eye
Why, Willy?
Why, Willy?
Why, Willy?
Why?

## LESSON EIGHT

1. The vowel sounds [u:], [ ${ }^{\prime}$ ]

## 2. The rising tone

3. The letter combinations: aw, we qu
4. The consonant sounds. [日] [ठ]
5. The letter combination th
6. The intonation of general questions
7. The intonation of enumeration:

No. 10.
[ $\Lambda$ ] back, short, tense.

The tongue is retracted, the back of the tongue is raised in the direction of the soft palate. The lips are spread.


${ }^{[k} \Lambda^{\mathrm{t}} \quad{ }^{[\mathrm{n}} \Lambda^{\mathrm{n}]}$
$\left[\mathrm{k} \Lambda^{\mathrm{p}]} \quad{ }^{[\mathrm{s}} \Lambda^{\mathrm{n}]}\right.$
${ }^{[1} \Lambda^{k]} \quad{ }^{[s} \Lambda^{s]}$


No. 9 [u:] - close, back, long.
[lust]
[kju:]
The back of the tongue is raised high. The lips are rounded but not protruded.

| [bu:t] | [flu:] |
| :--- | :--- |
| [su:t] | [sju:] |
| [du:] | [diu:] |
| [nu:n] | [pju:] |
| [du:n] | [nju:] |

## Uu [ju:]-

Ww [ $\left.{ }^{\mathrm{d}} \wedge^{\mathrm{bl} \mathrm{ju}}\right]$

## Qq [kju:]



```
u
after the letters
j and 1 [ u :
qu - kw
in an unstressed position \(\square\)
```

ew

Exercise!
(A) tuck-duck tud-tude
tug - dug stun-stupe
tun-dun duck-duke
tuft - stuft cub - cube
B) ugly cuddy

Tubby cutty
Tuffy dummy
Tummy dusty
Stuffy dusky
(C) tumble funnel
tunnel huddle
tussle humble
stubble knuckle
stumble muddle
(D) June (E) pull - Puc
jute dud-dug

Jule hug-huge bumpy

| guggy | suckle | muffle |
| :--- | :--- | :--- |
| gusry | sudden | mumble |
| hussy | bubble | mussel |
| funny | buckle | muzzle |
| lusty | buffet | puddle |
| lummy | cubble | pummel |
| putty | dwindle | puzzle |

## Read the following

| A) | pulpy-tuny | (B) | quail |
| :--- | :--- | :--- | :--- |
| pathy-wavy |  | quake | quin |
| funny-duty |  | quaint | quip |
| pygmy-tiny |  | quest | quiz |
| sticky-ivy |  | quench | quence |


| C) | new | cue | (D) | u |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | dew | due |  | subway | subdue |
|  | few | blue |  | subject | subsist |
|  | hew | hue |  | subsidy | submit |
|  | pew | sue |  | substance | subside |

## Transcribe the following:

tup, student, Swiss, bud, tuny, stuck, tut, butt, bulb, cyst, dull, duty, dyke, fust, gum, quity, fyke, dunce, gyve, hutch, flux, flush, muffin, luntch, music, nudge, pulpy, pyx, flax, pygmy, yes, axes, flute, Judd, Jude.

## Put down in traditional writing:

${ }^{[\mathrm{st}} \bigwedge^{\mathrm{k}][\mathrm{h}} \Lambda^{\mathrm{lk}][\mathrm{st}} \bigwedge^{\mathrm{f}][\mathrm{tju}: \mathrm{n}][\mathrm{dju}: \mathrm{k}][\mathrm{d}} \Lambda^{\mathrm{mi}][\mathrm{d}} \Lambda^{\mathrm{d}][\mathrm{hju}: \mathrm{m}][\text { kiti] [ } \mathrm{t}} \Lambda^{\mathrm{mi}][\text { twikst }]}$
[ st $\Lambda^{\mathrm{bi}][\mathrm{s}} \Lambda^{\mathrm{t}][\mathrm{s}} \Lambda^{\text {ni] }][\mathrm{b}} \Lambda^{\text {di] }[\mathrm{k}} \Lambda^{\mathrm{lt}][\text { staili] [stju:p] [stit }} \bigcup^{][\mathrm{st}} \Lambda^{\mathrm{mbl}][\mathrm{b}} \bigwedge^{\sim}{ }^{\mathrm{l}][\mathrm{m}} \Lambda^{\mathrm{t}} \bigcup^{]}$
[dju:s] $\left[\mathrm{b} \bigwedge^{\mathrm{n}][\mathrm{t}} \coprod^{\text {:sk] [ b }} \Lambda^{\text {mpi] [dai] }[\mathrm{p}, \text { nt }} \bigcup^{[\text {flai] }[\sim} \Lambda^{\text {li] }[\mathrm{p}} \Lambda^{\text {fi] [ stju:pid] [st }} \Lambda^{\mathrm{d}][\text { steik] }}\right.$
${ }^{[\mathrm{s}} \bigwedge^{\mathrm{d} z]}$

Arrange the words in three groups according to the pronunciation of the suffix:-s; -es. Pews, musks, gyves, duties, flushes, bubbles, buses, ducks, gyms, dukes, sexes, quiches, flies, lungs, dunces, juts, bugs, judges, cities, pies, plays, styles, sighs, cycles, gypsies, tubes, wages, queens, types.

## Spell and read:

weave, `Weems, waggle, Welland, Wedge, winkle, yell, wiggle, weep, wizen, swept, willing swish, quench, simplify, stay, why, vie, icily, clay, flight, eye, hind, tiny, shyness, tidy, typist, dye, edges, kindle, giggle, knight, English, active, shaky, sky, ink, clinging, lashes, gin, which, whence, easily, least, fetch, quinsy, beaded, beagle, cay, kitchen, junta, pigsty, picnic, pinch, gybe, exam, blimey.

## Write the words in two groups according to the type of the syllable:

sunk, cut, huge, dude, bump, sully, gale, punt, pule, mud, my, lye, hut, hull, lug, nude, jut, tusk, twice, stump, style, stub, stupid, type, duke, syne, cum, give, quip, quite, quit, fund, gut, glut, puppy, puny, puma, why, sudd, duty, muddy, but, mump, muse, musk, mute, Pyke, null, pusl, puce, puck, pulse.

## Read the sentences: make up tonograms of the underlined sentences:

I am playing. He is skating. She is cleaning. It is standing. I am fixing. He is waiting. I am lying. He is finishing. He is eating. She is finishing. She is leaving. He will fetch it. We shall meet him. She will leave me.

When must we finish? When must I send it ? When must she fix it?

When must we visit him? When must he take it? When must she meet him?
When must we leave? When must I speak? Why must I mend it?
When shall I meet her? When will she finish it? Why must he tell me?

## Read paying attention to the intonation: (make up tonograms)

Students must study much.

Students must study much.

Students must study |much.

Students must study $\mid$ much.

## The tip of the tongue is between the teeth.

[ $\theta]$-voiceless
[ $\left.{ }^{\text {〕 }}\right]$-voiced
th ${ }^{\text {® }}$ ]
mostly in pronouns, conjunctions, adverbs.

## Exercise!

$\square$
th th

| this | thick | with | smith |
| :--- | :--- | :--- | :--- |
| that | thin | lathe | faitht |
| hese | thank | bathe | fiftht |
| hence | think | lithe | length |
| than | theme | scythe | filth |

## The intonation of general questions

General questions are most commonly used with rising tone
Do you speak English?
[du ju spi:k ip


## The intonation of enumeration

Enumeration in simple sentences is represented by a number of homogeneous parts. Each of them is pronounced as a separate intonation group. Frequently each following intona-
tion group is pronounced a bit lower than the preceding one and at the end such sentences are pronounced with falling tone.
e. g. I like grapes,
[ai laik $\underset{\text { reips }}{\sim}$ $\underbrace{\text { apples, }} \quad \begin{aligned} & \text { peaches a } \\ & \mathrm{y}^{\text {iz }} \widehat{\text { nd }}\end{aligned}$ pears. $\left.\mathrm{p} \varepsilon^{\widehat{z}} \mathrm{z}\right]$

## Exercise!

| A) | this-these | thief-theft | (B) | seethe- faith | depths |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | that- these | thin-thick |  | bathe-teeth | filths |
|  | they-them | thud-thump |  | lathe-kith | lengths |
|  | than-then | thug-thwack |  | with-pith | fifth |
|  | thee-they | thane-thwite |  | within | miths |
| C) | den-then-vet | day-they-val |  |  |  |
|  | these-veal | dine-thine-vine |  |  |  |
|  | bathe-bays | dense-thence |  |  |  |

## REMEMBER!

Death health
Stealth wealth
heavy sweat

## Transcribe:

athlete, thievish, pithless, thatch, thicket, thine, pithy, within, wealth, with, thwaite, thick, these, thus, thwack, thee, thy, killwick, human, suckling, hunch, byway, mulch, public, mystic, bye, puny, subway, puzzle, millify.

## Put down in traditional writing:


[kwent] [mis]

## Read the following paying attention to the pronounciation of the definite article:

(A) the table, the neck, the bay, the cat, the text, the cage, the wage, the shed, the shelf, the child, the well, the sty, the twins, the vale, the wig, the wind, the man.
(B) the apple, the inn, the imp, the elm, the elf, the aim, the ass, the endthe ant, the egg, the ait, the ebb, the ape, the eel, the ell, the elk, the aid, the eft, the elfin, the axe.

## For Rapid Reading.

(A) the weak lad the witty chap the left hand the black bag the next step
B) in the table in the palace in this bucket in this pit
the sick man the thick stick the silky hat the next day the next shelf at the table at the palace at this bucket at this pit
the left leg the wavy line the black cat the white way the pink cheek eat the apple fight the enemy light the match in the evening

Read paying attention to the pronunciation of the articles:
This is a lake. This is a black bag. That is a cage. Is this a lake?
Is this a black bag? Is that a cage? Yes, this is a lake. Yes, this is a black bag.
This is a sixth text. This is the fifth theme.
Is this the sixth text? Is these the sixth theme?
Yes, this is the sixth text. Yes, this is the fifth theme.

## Mark the intonation and read:

A) Can I help Max? Can he visit us? Can we have it? Can she skate?

May I take it? May he keep it? May we visit him? May she clean it?
Must I finish it? Must she send it? Must we help him? Must she clean it?
B) Can he play chess?

Must we send it?
Will she find it?
Is he a kind man?
Shall we find him?

Yes, he can.
Yes, we must.
Yes, she will.
Yes, he is.
Yes, we shall.

## Rhyme

This fish has a thin fin
That fish has a thin fin too
If this fish has a thin fin
That fish has a thicker.

## Proverbs

1. There is no smoke without fire.
2. Thread and thrum.
3. That's neither here nor there.
4. Those who in glass houses should not throw stones.
5. As snug as a bug in a rug.
6. The proof of the pudding is in the eating.

## LESSON NINE

## 1. The vowel sound [ou][u][ $\bigotimes^{]}$

## 2. The primary and secondary stress.

3. The diagraphs: ou, ow, oa, oo.
4. The combinations: o+11; o+1d; o+st;
5. The suffixes:-tion, -ous.
6. The preposition on; the particle to.

Oo [ou] No 14. [ou]-a back diphthong [lou] [nout] [soup]
The bulk of the tongue is held in the position of the back-advanced vowels. The back of the tongue is raised in the direction of the soft palate.

| [sou] | [noun] | [soul] |
| :---: | :---: | :---: |
| [nou] | [mout] | [boun] |
| [bou] | [moul] | [boult] |
| ${ }^{[n} \otimes^{\text {t] }}$ | $\left.{ }^{[d}\right)^{\mathrm{k}]}$ |  |



The back of the tongue is raised a little. The lips are slightly rounded. The opening between the jaws is wide.





The body of the tongue is retracted.

## Uu [ju:] [u] No 8.

[u] - back, short.
The bulk of the tongue is in the back part of the mouth cavity. The back of
 the tongue is raised in the direction of the soft palate. The lips are slightly rounded, but not protruded.

| [buk] | [stud] | [pul] |
| :--- | :--- | :--- |
| $[$ nuk] | $[$ [put $]$ | $[$ ful] |
| $[$ tuk $]$ | $[$ luk] $]$ | $[$ hud $]$ |

## The primary and secondary stress

Many polysyllabic English words have two stresses; primary and secondary. All English words of more than three syllables with the primary stress on the third or fourth syllables from the beginning have a secondary stress.
e. g. Conversation [k $\left.\bigotimes^{\text {nv }} \widehat{\text { sei }} \widehat{\square}\right]$ ].

Words of three or more syllables in which the primary stress falls on the first or second syllable are pronounced without a secondary stress.
e. g. necessary [ nesis $\backslash$ ri].

In words in which the primary stress falls on the third syllable from the beginning, the secondary stress usually falls on the first syllable, e.g. education [ edju: kei $\bigcap n$ ].

All English words with the primary stress on the fourth or fifth syllable from the beginning, formed with suffixes which attract the primary stress onto the syllable immediately preceding the suffix, have a secondary stress on the syllable on which the primary stress falls in the original words.
e. g. Investigate [in vesti~ eit]-investigation [in vesti


## Exercise!

A) chock-choke

| B) | go | home | goat |
| :--- | :--- | :--- | :--- |
|  | so | sole | coal |
|  | no | note | boat |
|  | toe | tone | coat |
|  | hoe | hope | hoax |
|  | mo | mote | moat |
| C) | bobbin | conceal | bottom |
|  | bonnet | concede | blossom |
|  | bottle | conceit | Epton |
|  | cobble | consist | Epson. |

blook-bloke
cock-coke
con-cone
cot-coat
B)
blook-bloke
cock-coke
con-cone
cot-coat
cobble

REMEMBER!

| cousin | touch |
| :--- | :--- |
| couple | young |
| flood | blood | does

own
soul
know
tow
snow
mow

## Transcribe:

dozen, young, glove, content, sponge, some, damage, confine, come, huge, cold, gloat, toll, cook, money, love, puzzle, snow, done, show, boast, bowl, gone, have, give, say, does, flood, looby, lope, photo, phlox, kyle, Josh, Jove, ike, hew, jolt, idle, Joe, home, Holst, kindle, quibble, quote, quod.

| Read paying attention to the pronunciation of the suffixes: -tion; -ous. - |  |  |  |
| :--- | :--- | :--- | :--- |
| -tion |  | -ous |  |
| connection | manifestation | studious | antonymous |
| limitation | investigation | pompous | vicious |
| education | exception | specious | malicious |
| invention | motion | melodious | scandalious |
| delegatiom | station | famoussuspitious |  |

## Read paying attention to the vowel sound:

Leak-lick-like-lake-lack-lock-luck-look-loop
meal-mil-mile-male-mess-mass-moss-must-most-moose
feet-fit-fight-fate-fat-fuss-Foss-full-fool
teen-tin-ten-tan-tie-ton-tone-tongues-took-tool
scene-sin-send-sand-sane-syne-son-song-sole-soot-soon
peel-pill-pale-pile-pal-pulse-pole-pool

## Read the following words paying attention to the pronunciation of the suffix-(e)s

 touches, teaches, boasts, quests, cooks, damages, shows, gives, knows, posts, hopes, folds, shuts, pushes, blokes, hugs, goes, hoaxes, cudgels, comes, loves, wins.
## Put down in traditional writing:

[blait] [fju:] [sou] [flou] [mou] [k n'vei] [buks] [found] [skeit] [ feitl] [wai] [tju:n] [ pju:pl]


## Read paying attention to the pronunciation of the particle «to»

to take, to get, to spell, to fix, to spend, to meet, to tend, to know, to lick, to play, to go, to buy, to choose, to pull, to shake, to cut, to hang, to keep, to act, to end, to open, to close, to idle, to ass, to impose, to add, to end.

## Read paying attention to the pronunciation of the preposition «on»

the book is on the table, the fish is on the flat, the box is on the shelf, the bell is on the sill. The bag is on the bed, the meat is on the table, the apple is on the plate.

## Read paying attention to linking r:

my brother and I
my sister and brother
my mother and father
my father and I
a fitter and a plant
a sailor and the sea
a writer and a reader
a runner and a jumper
better and cheaper never again
rather a pity

Peter and Ann

## Rhyme

I would if I could
If I couldn't how could I?
I couldn't without I could, could I?
Could you, without you could, could ye?
Could ye? Could ye?
Could you, without you, could, could ye?

## Proverbs

1. A good name is sooner lost than won.
2. A man proposes, God disposes.
3. As you sow, you shall mow.
*Learn by heart and sing a song «Down in the Valley".

## Tongue-twisters

1. Strawberries, raspberries and red-currents with real cream are really very refreshing
2. Robert Rowley rolled a round roll round. A round roll Robert Rowley rolled round.

Where rolled the round roll Robert Rowley rolled round?

## LESSON TEN

## 1. The vowel sound [a:]

2. The consonant sound [r]
3. Linking «!»
4. The diagraph au
5. Prepositions at the end of the sentences

## [r]

 teeth-ridge.6. The suffixes -ery,-aty.
[rrrrr]
[r]-The tip of the tongue is raised in the direction of the upper
[rum $\quad\left[{ }^{[r} \Lambda^{b]}\right.$

[ru:f]

$$
{ }^{[\mathrm{r}} \Lambda^{\mathrm{m}]}
$$


rel]
[ru:1]

[ $\imath^{\widehat{r}}$ b]
[ru:d]
[rest]


## [a:] No. 5

[a:] back, open, long.
The tongue is retracted; the back of the tongue is slightly raised in the direction of the soft palate.
The lower jaw is lowered.
The lips are neutral.
[a:] ar
au
ass
aft

[fa:st]


| $[\mathrm{a}: \mathrm{t}]$ | $[\mathrm{pa:st]}$ | $[\mathrm{ha:f]}$ |
| :--- | :--- | :--- |
| $[\mathrm{a}: \mathrm{m}]$ | $[\mathrm{ka:m]}$ | $[\mathrm{ta:sk}]$ |

[ha:f]
[ta:sk]
ask alm
The letter $u$ after the letter $r$ in the open syllable renders the sound [ $u$ :]
e. g. rule [ru:l]

The letter combination gh at the end of the words renders the sound [f]
e. g. high[hai]




$\mathrm{wr}[\mathrm{r}] \quad$ write [rait]

## Prepositions at the end of the sentences

Prepositions at the end of the sentences are used in their strong forms, even when they are unstressed. Prepositions have their strong from when they are final.
e. g. Do you know where I come from?
[ du: ju nou we $\widehat{\text { ai } k} \bigwedge^{\mathrm{mfr}} \bigotimes^{\mathrm{m} \text { ] }}$

When they are followed by an unstressed personal pronoun at the end of a sensegroup or a sentence.
E. g. She was not listening to him.
$\left[\cup \oint^{\mathrm{w} \widehat{z}}\right.$ not lisnin $\left.\mathrm{t}^{\widehat{2}} \mathrm{him}\right]$

## Exercise!

| rack-red |  | reach-rib-river | belly-berry |
| :--- | :--- | :--- | :--- |
| rabbit-rent |  | real-rig-rice | collect-correct |
| rag-reply |  | reck-rick-right | alive-arrive |
| ram-rest |  | reel-rich-ring | long-wrong |
| rat-report |  | reef-riddle-rim | list-wrist |
| rain | rather | reach | read |
| real | red | rest | right |
| road | rock | rip | raw |
| agree | arrange | borrow | bread |
| bring | direct | drink | every |

## Transcribe.

Archy, aright, ask, content, basket, charm, damage, harvest, march, garden, breath, thread, broom, money, gone, does.

| what-quad | whistle | tough |  |
| :--- | :--- | :--- | :--- |
| want-quality | bristle |  | rough |
| wrack-rack | listen |  | enough |
| wrest-rest | nestle |  | high |


| write-right | castle | cough |
| :--- | :--- | :--- |
| wring-ring | fasten | laugh |

## Pay attention to - er in an unstressed position.

Pottery, snobbery, grocery, rockery, bravery, slippery, fishery, piggery, drapery, gunnery.

## Read and compare.

| Tune-rude | look-luke | foot-food |
| :--- | :--- | :--- |
| mute-rule | pool-pull | cook-cool |
| cube-blue | fool-full | hook-who |
| dune-jute | book-boot | nook-noon |
| cute-gune | took-tooth | shook-moon |

## Spell and Read.

Cottage, construct, college, cloth, twice, rhyme, jargon, friend, laugh, theif, traffic, critic, agree, relax, drapery.

## Read paying attention to the pronunciation of prepositions.

a) 1. Put the book on the table.

2. Take the book from the shelf. [fr $\bigotimes^{\mathrm{m}]}$
3. He is going to the window. [ t$]$
4. Ann is standing at the window. $[\mathrm{t}]$
5. The windows of the room are large. $\lceil\mathrm{v}$ ]
b) 1. What are you looking at. [ t ]
2. Whom are you looking of. [ v]
3. What place are you going to? [tu]
4. What place are you coming from? [fr $\bigotimes^{\mathrm{m}]}$
5. I have nothing to write on. [
c) Make up tonograms to these sentences.

## Read paying attention to the linking «r»

My brother and I.
A writer and a book.

His sister and Ben.
A winter and a spring

Her father and Tom.
A teacher and a student.

Your mother and Ann.
A driver and a car.

A doctor and a patient. A sailor and a sea.

## Read the following words paying special attention to silent «r».

Final position car, fur, near, poor, later, prefer.
Before consonant.
Harm, bird, turn, fierce, short, pearl.
Before silent «e».
there, shor, care, pure, fire, here.
N. B.: iron, ironmonger, ironing.

## Rhyme

A right-handed fellow named Wright
In writing «write» always wrote «righ>»
Where he meant to write right
If he'd written «write» right,
Wright would not have wrought rot writing «rite».

## Proverbs

1. Make hay, while the sun shines.
2. There is neither rhyme nor reason in it.
3. Who won't be ruled by the rudder must be ruled by the rock.
4. Truth is stranger than fiction.
5. Rats desert a sinking ship.

## Tongue-twister

The rate collector correctly collected the late rates at a great rate.

## LESSON ELEVEN

## 1. The vowel sounds [ $\bigotimes^{:][a u]}$

2. The digraphs: out, ow, au, aw.
3. The intonation of alternative questions
4. The letter combinations:er,oar,ore,ore, oof, our, war, all, alk, alt, ought, augh-in a stressed position.

## 5. The intonation of exclamations

## ${ }^{[ } \otimes^{\text {:] No 7. }}$






The back of the tongue is raised in the direction of the soft palate. The tongue is retracted.








[au] No 16
[au] - front diphthong.
[ail] [bound] [ raul]

The bulk of the tongue is in the front part of the mouth. The middle of the tongue is lowered. The lips are spread.

| [ans] | laud] | [fail] |
| :--- | :--- | :--- |
| [kay] | [daunt] | [flaunt] |
| [nav] | [bauns] | [maud] |

er-

ere

eor

our


| oar | ou |
| :--- | :--- |
| au | [au] |
| aw | ow |
| ough | our-unstressed $[\square$ |

augh

## The intonation of Alternative questions and exclamations

An alternative questions indicating choice between two homogeneous parts is usually represented by two intonation groups. The most usual way of pronouncing the alternative questions is use the rise in the first intonation group and the fall in the second one.
e. g. Is the mirror round or square?
$\left[\right.$ iz $\partial \widehat{m i r} \widehat{\text { maund }} \bigotimes^{\text {skw } \widehat{~}]}$

Exclamations are very common with the fall.
e. g. wonderful [ $\mathrm{w} \bigwedge^{\text {nd ful] }}$

## Exercise!

| A) | short | bore | door | four |
| :--- | :--- | :--- | :--- | :--- |
|  | port | gore | floor | your |
|  | lord | tore | car | pour |
|  | North | more | roar | court |
|  | horse | fore | coarse | course |
|  | ford | pore | hoarse |  |
|  | form | sore |  |  |
| B) | aul | all | halt | ought |


| hauble | ball | salt | thought |
| :--- | :--- | :--- | :--- |
| laurel | call | balk | fought |
| gaud | fall | calk | sought |
| faun | gall | stalk | brought |
| gaunt | hall | chalk | colour |

## Make up tonograms:

Do you live in Samarkand or in Tashkent?
Does he know English or French?
Did she study in the fourth course or in the second?
Can he write in pencil or in ink?
Shall we go to the cinema or to the skating-rink?
Is she a student or a teacher?
Are they at home or at the institute?
Are you a student or a pupil?
Do they study at school or at the Medical Institute?
Is he reading at a newspaper or a magazine?
Will he visit you or us?

## Read paying attention to the intonation:

Run straight to the right street.
They ran a great risk of being frozen.
It regularly rains in this region in spring.
Robin tried to try up the rabbits grey skin.
Robert promised to bring the report.
Ruth refused to write to the relatives.

## Read and learn:

A) Please porridge hot,

Please porridge cold,
Please porridge in the pot,
Nine days old,
Some like it hot,
Some like it cold,
Some like it in the pot
Nine days old.
C) One, two, buckle my shoe

Three, four, shut the door;
Five, six, pick up sticks;
Seven, eight, lay them straight
Nine, ten, a good, fat hen.

## Transcribe and intone:

1. What a lovely child.
2. How pleasant it sounds.
3. What an interesting film.
4. What a terrible night.
5. How clumsy you are.
B) The Queen of Hearts

She made some tarts
All on a summer's day
The knave of Hearts
He stole the tarts
And took them clean away
D) Swan, swam over the sea

Swim, swan, swim;
Swan swam back again
Well swum, swan.
6. What a splendid view.
7. What a marvellous statues.
8. How peaceful it is in the country.
9. What a bright colour.
10. How peaceful it is in the country.

## Rhyme

Mr. Brown, Mr. Brown
Are you going down town?
Could you stop and take me down?
Thank you kindly, Mr brown.

## Proverbs

1. Burn not your house to rid it of your mouse.
2. Honour and profit lie not in one sack.
3. To draw water in sieve.
4. Great boast, small roast.
5. Little strokes fell great oaks.

## Tongue-twisters

1. Moses supposes his toeses* are roses, But Moses supposes erroneously, For nobody's toeses are posies of roses.
As Moses supposes his toeses to be.
2. Soames never boasts of what he knows but Rose never knows of what she boasts.

* toes: toeses-used here to form a rhyme.


## LESSON TWELVE

## 1. The vowel sound [ :]

2. The letter combinations: it, er, yr, ur, ear, sion, sure, zure, wor.

3. The intonation of disjunctive questions
4. The suffix: -ture
5. The prefixes: per-, over-
6. The $3^{\text {rd }}$ type of the syllable
[ :] No. 11
[:] - half-open, central, long.

$$
[\mathrm{f} \leftrightharpoons:][\mathrm{f} \leftrightharpoons:][\mathrm{h} \widehat{: d}]
$$



The tongue is not raised high the tip of the tongue is at the lower teeth; the lips are widely spread.


$$
\begin{aligned}
& \text { [g : } 1][\mathrm{s} \widehat{: d]}] \text { ( } \mathrm{d}]
\end{aligned}
$$

## [1.

The tip and the blade of the tongue is at the teeth-ridge. The front of the tongue is raised in the direction of the hard palate.

ear
wor

## The intonation of Disjunctive Questions

Disjunctive questions being simple sentences consist of at least two sense-groups represented by statements (affirmative or negative.) and a tag questions (negative or affirmative), corresponding to two intonation groups. The most common pattern for a disjunctive question in the Fall in the first intonation group (a statement) followed by the Rise in the tag questions.
e g. He is clever, isn the?
[hi iz $\mid$ klev $\widehat{\text { © }}$ iznt hi - ]

It`s not heavy, is it?
[its not hevi izitu]

## Exercise!

A) shirt stern curse myrtle

|  | fir | nerve p | purge | syrtle |
| :---: | :---: | :---: | :---: | :---: |
|  | third | germ tur | turf |  |
|  | girl | pert | curt |  |
|  | dirt | perch | curve |  |
|  | bird | serf fur | furl |  |
| B) | car | lard b | bard | mark |
|  | dart | lark f | farm | tart |
| C) | port | sort lo | lord | corn |
|  | pork | ford cor | cork | fork |
|  | horn | cord | North | forc |
| D) | pearl | earth h | heard | earl |
|  | learn <br> earthy | earn e | early | earnest |
| E) | occasion | azure-edge | word | worst |
|  | decision | measure-Madge | e worse | worst |
|  | vision | pleasure-pledge | e worm | work |
|  | division | leisure-ledge | worth | world |
|  | session | nature | warm-worm |  |
|  | mission | picture w | wart-worth |  |
|  | cession | lecture w | ward-word |  |
|  | profession | mixture | warble-world |  |
|  | pressure | tinkture | walk-work |  |

## REMEMBER!

Heart [ha: t]
weather [weð]

## Read the following:

| mirth-mirror | cur-curry | fern-ferret | mar-marry |
| :--- | :--- | :--- | :--- |
| pork-porridge | scurry | error | carry |
| lorry | hurry | errand | parrot |
| horrid | furry | cherry | carrot |
| bead-bird-board | sheet-shirt-short | heat-hurt |  |
| been-burn-born | pea-purr-paw | heed-heard |  |
| see-sir-saw | bee-burr-bore | peel-pearl |  |
| fee-fir-for | peel-pearl-pall | peace-purse |  |
| girl-gall-goal | birth-bought-boat | curt-caught-coat |  |

## Transcribe.

Ground, birth, border, burst, burn, cloud, coo, cur, crux, crude, curdle, turtle, deuce, dozen, lurk, change, leisure, pause, pearl ,person ,purge, ruth, south, flux, azure, turf, furl, worker, worthy, vestige, victor, utter, nunnery, June, palm, swarm, false, water, group, crew, duty, rude, honey, blood, knoll, saw, blind, worth.

## Spell and read:

conserve, curve, dirty, kerb, pork, purpose, scoot, screw, swart, squirm, war, throat, surly, dearth, weight, heigh, stodgy, purchase, mythic, knight, feature, whole, half, soften, goose, axes, version, gypsy, mirth, tube, tight, scenery, position, fusion, fourth, breaths, method, humming, member, twitter, wanton, season, village.

## Read the following paying attention to the prefexes:

| overland | overmuch | overflag | perverse |
| :--- | :--- | :--- | :--- |
| overrule | overpass | overcome | pervade |
| overloud | overprint | overgrow | pervert |
| overlord | override | overdress | peruse |

## Read and learn the rhymes:

A) Jack and Jill went up the hill.

To fetch a pail of water;
Jack fell down and broke his crown
And Jill came tumbling after.
B) The south wind brings wet weather

The north wind wet and cold together
The west wind always brings us rain
The east wind blows it back again
C) For want of a nail, the shoe was lost

For want of a shoe, the horse was lost
For want of a horse, the rider was lost
For want of a rider, the battle was lost
For want of a battle, the kingdom was lost, And all for the want of a horse-shoe nail.

## Intone the following sentences:

A) They study at the University, don't they?

You are a student, aren't you?
They have those books, haven't they?
We shall go to the cinema, shan't we?
She will come to see you, won't she?
You can find him, can't you?
We had two exams in winter, hadn't we
It is raining, isn't it?
B) They don't study at the University, do they?

He isn't a student, is he?
We shan't go to the cinema, shall we?
She won't come to see us, will she?
You can't find him, can you?
It is not raining, is it?

## Dialogue:

- Hello, Jack! How are you?
- Hello, Nick! Very well, thank you. And you?
- Not bad, thanks. I know that you are a student of the Institute of Foreign Languages.

Is that so?

- Yes, it is. I'm awfully fond of English.
- Your group is large, isn't it?
- Oh, no, we are only ten in the group. The lessons are interesting. I am so glad that I study the English language.
- Can you speak it already?
- Quite a little.


## Rhyme

There was an old person of Burton.
Whose answers were very uncertain?
When they said, «How d'you do?»
He replied, «Who are you?»
This distressing old person of Burton.
I measure from top of my head to my toes .
I measure my arms starting here by the nose.
I measure my legs and I measure me all.
I measure to see if I am growing tall.

## LESSON THIRTEEN

## 1. The diphthong $[\widehat{\varrho}] ;\left\langle\oint^{[\varepsilon] ;[u\rceil]}\right.$

## 2. The intonation of a parenthesis

3. The letter combinations: eer, ear, ere, air, are, our, oor, ure, oi, oy.
4. The $4^{\text {th }}$ type of the syllable

## ${ }^{[ } \widehat{\oint}^{\text {] No. } 18}$

The bulk of the tongue is in the front part of the mouth cavity.
The middle of the tongue is raised.
In pronouncing the glide the tongue moves back

$[\varepsilon]$ No. 19
front diphthong.
The bulk of the tongue is in the frontpart of the mouth .
The middle part of the tongue is mid-way, between the positions for $[\mathrm{e}]$ and $[\mathrm{]}]$

The lips are spread.

$$
\begin{array}{ll}
{[\mathrm{r} \widehat{\varepsilon}]} & {[\mathrm{f} \boldsymbol{\varepsilon} \widehat{]}} \\
{[\mathrm{t} \widehat{\varepsilon}]} & {[\mathrm{fl} \widehat{\varepsilon}]}
\end{array}
$$

$$
[\mathrm{b} \varepsilon] \quad[\mathrm{m} \widehat{\Omega}]
$$

## ${ }^{[ } \bigotimes \oint^{\text {No. } 17}$

Back diphthong.
The bulk of the tongue is in the back part of the mouth. In pronouncing the glide the tongue moves forward and upward, i. e. in the direction of the position for [i].




## [u] No. 21

back diphthong.
The bulk of the tongue is in the back part of the mouth cavity.
The back of the tongue is raised high. [mu $\widehat{\mathrm{u}]}$

$$
[\mathrm{tu}] \quad[\mathrm{pu}]
$$


cor
cur $-[\mathrm{u}]$

ure
ewer
ure $-[j u]$
ear


## The intonation of a parenthesis

Parenthesis consisting of a word, word combination or a clause show the speaker's attitude towards the idea expressed in the sentences, connect the sentence with another one or summarize what is said in the sentence.
E. g. He is a nice chap, I think
[hi iz ${ }^{\text {nais }} \bigcup^{\mathrm{t}}$ pai $\operatorname{ingk}$ ]

At the beginning of a sentences parenthesis are frequently arranged by the Rising tone into a separate intonation group.
e. g. Well, what's the matter?
$\left[\right.$ wel ${ }^{\text {w }} \bigotimes^{\left.\mathrm{ts} \partial \widehat{\mathrm{m}} \mathrm{t}^{\mathrm{t}} \text { ] }\right]}$
In the middle or at the end of the sentence parenthetical words and phrases are generally pronounced as the unstressed tail of the preceding intonation group.
E. g. You know of course, he's my son.
[ju nou $\widehat{\text { vk }} \bigotimes^{\text {:s hiz mai s }} \bigwedge^{\mathrm{n}]}$

## Read the following:

| A) | here | hear | cheer | B) | fare | fair |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| cere | sear | seer |  | spare | stair | swear |
|  | sere | Mears | leer |  | hare | hair |
| tear |  |  |  |  |  |  |
|  | mere | dear | deer |  | dare | chair |
| pear |  |  |  |  |  |  |
|  | severe | gear | peer |  | care | air |
|  | bear |  |  |  |  |  |

C) fear-fare

Ear-air
peer-pair
REMEMBER!
there
their
meer-mare
here-hare
are
were
D) fit-fear
pin-peer
rid-rear
ship-sheer
miss-mere
hiss-here
dim-deer

| met-mare | scene-sin-seer |
| :--- | :--- |
| pet-pair | teen-tin-tear |
| ate-air | feet-fit-fear |
| hem-hair | bead-bid-beard |
| dend-dare | sheep-ship-sheer |
| stem-stare | heap-hip-hear |
| let-lair | eat-it-ear |

E) pen-pain-pine-pan
bed-bade-bide-bare-bad
men-mane-mine-mare-man
fen-fane-fine-fare-fan
set-sate-site-share-sat
wet-wait-white-weaf-wax

## Transcribe:

enough, work, there, their, ear, wear, stay, cure, soil, pleasure, earl, glare, curse, scarce, scoot, rear, moor, rule, sir, rye, lynx, nimph, kerchief, pore, cine, July, miner, far, fare, fair, for, four, fear, fur, fir, lure, cedar, system, college, luggage, very, chance, shaft, often, want, floor, flood, loft, chalk,ward, thaw, applause, sought, water, June, duty, flew, grew, one, nun, none, just, germ, myrtle.
Put down in traditional writing:

```
[mu:n] [si: \(]\) [st乏] [nju:] [oun] [ bizi] [fju:m] [dju:] [moist] [hu:m] [mist]
```



## Spell and read:

bright, whose, when, who, how, why, whom, two, one, third, eighth, your, anthropology, wealth,antyhology, enthrall, health, platform, plastic, where, philology, mathematics, chemistry, cricket, present, tragedy, question, twaddle, swagger, problem, occasion, tradition, subject, object, predicate, adverb, criminal, traitor.

## Read and learn the names of the months:

| December | March | June | September |
| :--- | :--- | :--- | :--- |
| January | April | July | October |
| February | May | August | November |

## Read the sentences and make up tonograms of the underlined sentences:

He said, «You are right». «You are right», he said.
I said, «I don't think so》. «I don't think so», I said.
She said, «Thank you very much». «Thank you very much», she said.
I asked, «Give me this book». «Give me this book», I asked.
He asked, «Where are you going?». «Where are you going?» he asked.
She asked, «What is he doing here?». «What is he doing here?» she asked.
«Are you going my way? «he asked. «Are you sure?» she asked.

## Read and leatn the dialogue:

Alison: Hallo, Cliff.
Cliff: Hallo, there!
Alison: Daddy-this is Cliff.
Father: How do you do, Cliff.
Cliff: How do you do, sir.

## Read and learn the rhymes:

A) For every evil under the sun

There is a remedy or there is none.
If there be one try to find it;
If there is none, never mind it.
B) What he was his story

What I said was my story
Yet my story is history
And his story a mystery.
C) Thomas thinks of a terrible things, And to the troubled teacher brings Things that sing and things that sting; Things which swing and things which cling, Things that ping and ring and fling: And of all these things nothing.

## Read the text and speak about yourself.

My full name is Jackie Rose. I'm seventeen. I am a first -year student of a French and Russian Department at Aberdeen University. I live in a university flat with five other girls. On weekends I usually go home. My parents live on a farm in the north of Scotland. My parents aren't old. My mother is 48. My father is 51 . He is three years older than my mother. I have two sisters. My sisters' names are: Margaret and Jocelyn. I have a brother. My brother's name is William. William is the youngest in the family. He is only sixteen. He is tall and strong. He wants to be a farmer. We are a happy family.

## Proverbs:

1. The voice of one man is the voice of no one.
2. He gives twice who gives in a trice.
3. When children stay still, they have done ill.
4. Never say die until you are dead.

# LESSON FOURTEEN 

## 1. The triphthongs [au $]\left[\mathrm{ei}^{\widehat{-}}\right][\mathrm{oi}][\mathrm{ou}][a i \widehat{]}$

## 2. Emphatic intonation

3. Rules of reading: Eyer, ayer, ower, ire, iar, our, oyer, dia

## The triphthongs

A triphthong is a combination of three vowel elements pronounced so as to form a single syllable. There are five triphthongs in the English language. They are: [au] [ei]
$[\mathrm{oi}][\mathrm{ou}][\mathrm{ai}]$.

## Emphatic Intonation

By emphatic intonation we mean a type of intonation, which is emotional and serves:
To intensify, i. e. to make more prominent the meaning of the whole sentence.
To intensify, i. e. to make more prominent the meaning of one separate word in a sentence.
e. g. I can't believe it.
[ai ka:nt bi li:v it]

Ay+er
our
$-[a u]$
ey+er
ower
ire

$$
-[a \widehat{1}]
$$

iar

## Read the following:

fie-fire
die-dire
my-mire
buy-buyer
sigh-sire
why-wire
lie-liar
how-hour
cow-coward
sow-sour
pout-power
bow-bower
owl-our
flout-flour

| low-lowe | gay-gayer |
| :--- | :--- |
| now-mower | lay-layer |
| blow-blower | play-player |
| yellow-yellower | stay-stayer |
| slow-slower | gray-grayer |
| widow-widower |  |
| mellow-mellower |  |

## Transcribe.

Their, here, layer, biting, errand, thence, horrid, huge, cedar, thief, lymph, nightly, cherry, arrow, raft, palm, bath, porridge, wallow, chore, boring, false, haunt, your, water, course, thaw, could, June, future, daughter, true, nude, duty, view, grew, grow, youth, group, bluff, blood, birth, purge, were, alter, altered, present, past, great, paper, photo, toast, eye, guy, broil, dairy, deary, there, newer, greyer, lower, wiry.
Spell and read :
parrot, clause, quarter, quantity, afford, imploring, straw, horse, brought, conclude, review, Thursday, hurry, money, unknown, kerchief, eatable, decay, shoulder, conclusion, thousand, , nearest, endure, atmosphere, tourist;

## Read the following:

fat-fate-far-fare
fen-feme-fern-sphere fin-fine-fir-fire
myth-type-myrtle-tyre
bond-bone-born-bore
cut-cute-curt-cure

## Name the numbers of the following vowels

verb, noun, art, beam, fag, if, egg, fog, boom, pull, gore, gum, know, may, guy, boy, poor, ear, farmer, more.

## Read the following.

| A) | looking at sitting at taking up getting off | finding out thinking of picking up listening in | paying off marking of writing about waling along |
| :---: | :---: | :---: | :---: |
| B) | battle-field view-point hay-stack ear-ring pea-soup dew-drop | laughing-stock boating-suit skating-rink swimming-pool twining-point shooting-range | bigwig greenhorn madcap hotspur hardshell sleepyhead |
| C) | immodest <br> immoral <br> immortal <br> impolite | illegal <br> illegible <br> illegie <br> illegie | incomplete inconvenient incorrect incompatible |


| irregular | irreparable | irresponsible |
| :--- | :--- | :--- |
| irrespective | irresistable |  |
| outnumber | non-stop | disroot |
| outsit | non-effective | disqualify |
| outsmart | non-party | discrown |
| outspeed | non-productive | disburden |
| derail | prewar |  |
| decamp | pre-school |  |
| debate | prehistorie |  |

## Read and learn the rhymes:

A) Mr. Whimsey, peered and pondered

Round and round the garden wandered
And wondered much between the shower
Which were weeds and which were flowers.
B) Harum-scarum hurry-scurries

Helter-scelter runs pell-mell But Tittle-tattle never worries When Hurly-hurly rings the bell.
C) How much wood would a wood-chuck chuck

If a wood-chuck could chuck wood?
He would chuck as much wood as a wood-chuck would chuck If a wood-chuck could chuck wood.

## Pay attention to the stress:

| enemy-held | all-embracing | well-cut |
| :--- | :--- | :--- |
| frost-bitten | school-leaving | ill-timed |
| God-forsaken | heart-redning | well-fed |
| sea bound | all-winning | ill-fated |
| tongue-tied | bake-braking | newly-elegted |
| hand-knitted | money-saving | long-lost |
| noble-minded | fat-cheeked | broad-shouldered |
| flat-waisted | well-dressed | sun-bevened |
| kindly-hearted | high-necked | block-lettered |

## Put down in traditional writing:


'feiv $\widehat{0}$ [ 'mju:zik] [st\& d] [ 'dai ri] [fju:] [ 'wizid] [ik'ses] [ri vi:1] [ 'kwest $\bigcup^{n]}$
[ 'd ipsi] [skw\& ]

## Extent Exercises

## Read the following words:

| gardener | sculptor | tourist |
| :--- | :--- | :--- |
| bather | narrator | geologist |
| offender | creator | colonist |
| owner | vibrator | royalist |
| listener | agitator | monopolist |
| villager | corrector | typist |
| abridgement | assistance | exaggeration |
| enlargement | resistance | liberation |
| embankment | negligence | temptation |
| movement | excellence | injection |
| accompaniment | allowance | expectation |
| honourable | famous | dramatic |
| favourable | religious | catholic |
| chargeable | desirous | gigantic |

## Arrange the words given below in groups according to the type of the syllable:

flame, stir, fry, tyre, lure, got, cede, mere, berry, fur, hug, nor, more, dire, fed, globe, cord, fume, nut, hurt, far, pure, pet, theme, dim, parrot, furry, sorry.

## Divide the words into syllables:

settle, lorry, sadden, title, open, fifty, reaches, great, formation, tone, pottery, syllable, porridge, weather, ice, indeed, combination, revolutionary.

## Mind the stress.

thirteen seventeen
fourteen eighteen
fifteen nineteen
sixteen
How many students do you see there? - Three studens
How many pages must I read?

- Twenty pages.

How many English books have you in your bag? - Two books.

First-year
First-year student

Chinese
a Chinese cook
unknown an unknown actor

## Read paying attention to the mute letters:

| hour | when | debt | wrist | guide |
| :--- | :--- | :--- | :--- | :--- |
| honest | what | doubt | wrong | guitar |
| honour | why | climb | write | guile |
|  | where | dumb | wrap |  |

## Read the following:

admire-admired-admiring
fire-fired-firinga
llure-allured-alluring
secure-secured-securing lower-lowered-lowering shower-showered-showering

## Read and learn the dialogue:

Tourist: How long is this lake?
Passerby: It must be more the twenty miles long
Tourist: Twenty miles. It can't be long as that.
Passerby: I think it may be about twelve.
Tourist: It musn't be more than four
Passerby: Indeed, sir, it can't be more than four.
Tourist: Well, I don't think you know anything about the matter
Passerby: And right you are, sir, for I see it for the first time in my life.

## GLOSSARY

## OF ENGLISH-RUSSIAN-UZBEK PHONETIC TERMS



ACCENT [', $\mathrm{ks}^{\widehat{\mathrm{n}} \mathrm{nt}] \mathrm{n} .}$

Акцент. Aktsent

ACCOMODATION $\left[\bigotimes^{\mathrm{k}} \bigotimes^{\widehat{\mathrm{m}}} U^{\mathrm{n}] \mathrm{n} . ~ П р и с п о с о б л е н и е . ~}\right.$

Turli tovushlar artikulyatsasining nutqda ózaro moslashuvi.
ACTION [ ${ }^{\mathrm{k}} \bigcup^{\mathrm{n}] \mathrm{n} .}$
Действие (движение органов речи).

AFFRICATE [ , frikit] n.
Harakat (nutq a'zolari harakati)
Аффрикат (звук, образуемый двумя элемен-

тами и имеющий смычное начало и щелевой конец).
Afrikat (birinchi elementi portlovchi va ikkinchi elementi sirg'aluvchi tovushlardan iborat bo'lgan murakkab tovushlar
AIR-PASSAGE [ $\widehat{\wedge} \mathrm{p}$, sid $] \mathrm{n}$.
ALVEOLAR [ , lviへ] a.
Альвеолярный (согласные, образуемые путем

прижимания кончика языка к альвеолярной дуге).
Tanglay undoshlari (tilni qattiq tanglayga bosish orqali hosil bo'lovchi ungoshlar).
Альвеолы, alveollar
ALVEOLI [', $\mathrm{lvi}^{\text {(ai] n. }}$
ganlarini talaffuzga tayorlash uchun biron-bir holatga keltirmoq).
ARTICULATION [a: tikju lei $\bigcup^{n]}$ n.
Артикуляция. Artikulyatsiya

ASPIRATED [ , spireitid] a. Произносимые с придыханием.

Qo'shimcha nafas chiqarish yo'li bilan talaffuz qilinadigan tovushlar.
ASPIRATION [', sp $\widehat{\text { rei }} \bigcup^{\mathrm{n}] \mathrm{n} . ~ А с п и р а ц и я: ~ п р и д ы х а н и е . ~}$

Qo‘shimcha nafas chiqarish Ассимиляция, уподобление.

Yondosh tovushlarning artikulyatsion bosqich larining o'zaro ta'siri natijasida ularning birining sifat jihatdan ikkinchisiga yaqinlashuvi.

0
BACK OF THE TONGUE [ $\left.\mathrm{b}_{\mathrm{a}} \widehat{\mathrm{T}}^{\mathrm{v}} \boldsymbol{\partial} \widehat{\mathrm{t}}_{\mathrm{t}}^{\mathrm{t}} \bigwedge^{\mathrm{y}}\right]$ n. Задняя часть языка. Tilning orqa tomoni BACK VOWEL [ $\mathrm{b}_{\imath} \mathrm{k}$ vau $\left.\widehat{\mathrm{l}}\right] \mathrm{n}$. Гласное заднего ряда. Orga unli.

BACK WALL OF THE PHARYNX [ $\mathrm{b}, ~ \mathrm{kw}$ : $\mathrm{l}_{\mathrm{v}}$ б f , rinks] n. Задняя стенка зева BILABIAL [bai leibi ] a. Билабиальний, губно губ̈ой. Lab-lab (yuqori
va pastgi lablarning jipslashuvi natijasida hosil bo ${ }^{\circ}$ luvchi undoshlar).
BLADE OF THE TONGUE [bleid $\widehat{\mathrm{v}} \boldsymbol{\mathrm { \gamma }} \mathrm{t} \bigwedge^{\mathrm{y}}$ ] п. Передняя спинка языка.

Tilning old qismi.

BULK OF THE TONGUE [b $\bigwedge^{\mathrm{lk} \widehat{\mathrm{v}} \mathrm{\partial}^{\wedge} \mathrm{t}} \bigwedge^{\mathrm{y}] \mathrm{n} . \quad \text { Тело языка. Til tanasi. }}$


CENTRAL VOWELS [sentrl vau $7 z$ ] n. Гласное средного языка. O’rta unli CLASSIFICATION [kl sifikei $\bigwedge^{\text {n] n. Классификация. Sinflarga ajratish }}$ CLASSIFY [kl $\bigwedge^{\text {sifai] v. (into) Классифицировать, подразделять. Sinflarga }}$ CLOSE VOWEL [klouz vau \1] n. $\begin{aligned} & \text { ajratmoq } \\ & \text { Закрытые гласные. Yopiq unli }\end{aligned}$ CLOSED SYLLABLE [klouzd sil-bl] n. Закрытый слог. Yopiq bo'g'in.
CLUSTER $\left[\mathrm{kl} \bigwedge^{\text {st }}\right] \mathrm{n} . \quad$ Сочитание согласных звуков.

COLOURING $[\mathrm{k} \wedge \widehat{\mathrm{rin}]}]$.
Undosh tovushlarning qo‘shilishi.
Окраска. Tus, rang

Сочитание. Qo'shilish

Приказание. Buyruq.
COMMAND $[\mathrm{k}$ ma:nd] n .

COMPONENT $[\mathrm{k} \widehat{\mathrm{m}}$ poun $\widehat{\mathrm{nt}}] \mathrm{n}$.
Компонент, составная часть.

Tarkibiy qismi.
Согласный. Undosh

CONSTRICTIVE [k $\widehat{\mathrm{n}}$ striktiv] n . Щелевой (звук с неполной преградой).

Sirg'aluvchi to'la to'siqqa uchramay hosil boluvchi tovush.
CONTACT $\left[\mathrm{k} \bigotimes^{\mathrm{nt}, \mathrm{kt}] \mathrm{n} .}\right.$
Соприкосновение, смыкание.

Kontakt, aloqa.
CONTEXTUAL ASSIMILATION $[\mathrm{k} \widehat{\mathrm{n}}$ teks tju $\widehat{\widehat{\wedge} \text { simi lei }} \mathrm{U}] \mathrm{n}$. Действующая

ассимиляция.
Harakatda bo'lgan yaqinlashuvlik
Рисунок. Rasm, tasvir

## COUNTOUR $\left[\mathrm{k} \bigotimes^{\mathrm{ntu}] \mathrm{n} .}\right.$

CONTRACTED [k $\widehat{\mathrm{n}}$ tr_ktid] n .
Сокращенный. Qisqartirilgan

CURVE [k k v$] \mathrm{n}$.
$\bigcirc$
DEFINE [di fain] v.

DEFINITION [defi ni $\bigcup^{n] n .}$

DENTAL [ dentl] a.

DEVOICE [di v $\bigotimes \oint^{\text {s. }}$
DEVOICED [di v v $\phi^{s t]} \mathrm{a}$.

Определять, Aniqlamoq.

Определение. Aniqlash.

Дентальный, зубной. Tish undoshlari.

Оглушать. Jarangsizlantirmoq.

Оглушенный. Jarangsizlantirgan.

DEVOICING [di Q ¢ $\oint^{\mathrm{sin}]}$
DIFFERENTIATE [ dif $\widehat{\text { ren }} \bigcup^{\text {ieit }] ~ v . ~}$

DIPHTHONG [ $\operatorname{dif\theta } \bigotimes^{\mathrm{n}] \mathrm{n} .}$ n.


оглушение. Jarangsizlanish.

Различать. Ajratmoq.

Дифтонг, сочетание двух гласных.

Bir bo'g'in sifatida yagona artikulyatsiya bilan talaffuz qilinadigan ikki unli tovush birikmasi.


шении
ляция.
DIRECT ADDRESS [di rekt $\widehat{\mathrm{d}}$ res] n .

DIRECTION [dire k $\bigcup^{\mathrm{n}] \mathrm{n} .}$

DISYLLABIC [di sil_bik]


EMPHASIS [ emf sis] n.

EMPHASIZE[emf saiz] v.

EMPHATIC[im fatik] a.

тебрального скольжения в произно-
которых имеется неустойчивая артикуDiftinglashgan unlilarning talaffuzi muayan emasligi. Обращение. Murojaat qilmoq.

Указание. Ko'rsatma.

Двухсложный. Murakkab.

Выразительность. Ifoda.

Подчеркивать. Ifodalamoq.

Выразительный. Ifodali.

ENUMERATION[i nju:m ${ }^{\wedge}$ rei $\bigcup^{\text {n] }}$ n. Перечисление. Sanab o'tish.

EXHALATION[ eksh ${ }^{\text {lei }} \bigcup^{n] n . ~ В ы д ы х а н и е, ~ в ы д о х . ~ N a f a s ~ c h i q a r i s h ~}$



FALLING[ $\bigotimes^{: l i n]}$

## FALLING-RISING [f $\bigotimes^{: l i n \text { raizin] }]}$

FINAL [ fain $\widehat{l}]$ a.

Нисходящий (о тоне). Pasayuvchi (ohang
Падение. Pasayish.
haqida
Нисходящий, восходящий

Конечний. So'ngi

FLAT $\left[f l \_t\right] a$. Плоский. Tekis.

FLAT NARROWING [ flat n,rouin] n. Плоская щель

FLOW OF AIR [ flou $\widehat{\mathrm{v}} \widehat{\boldsymbol{\varepsilon}}$ ] n . Поток воздуха. Havo oqimi.

FOCUS [ fouk $\widehat{\mathrm{s}}$ ] n .
Центр, фокус. Markaz

FORCE $\left[\mathrm{f} \bigotimes^{: \mathrm{s}] \mathrm{n} .}\right.$
Сила. Kuch.

FRICATIVE [ frik tiv] a.
Фрикатив; щелевые согласные, производимые

торможением воздуха при его прохождении
через, образуемые органами артикуляции ще

ли и сужения различной формы.
Sirg ${ }^{\text {aluvchi undoshlar. Havo oqimining to‘siqdan }}$ sirg'alib o'tishi natijasida hosil bo'luvchi tovushlar.
FRICTION [ frik $\bigcup^{n]}$. Шум, трения. Shovqin; ishqalanish.
 qismi.
FRONT VOWEL[ fr $\bigwedge^{\text {nt vau }} \widehat{1}$ n. Гласные переднего ряда. Til oldi unlisi.



GLIDE [glaid] n. GLOTTAL $\left[\mathrm{gl} \bigotimes^{\mathrm{tl}] \mathrm{a} \text {. }}\right.$


энер-

GLOTTIS [ $\mathrm{gl} \bigotimes^{\mathrm{tis}]}$

Скольжение. Sirg'alish.
Гортанный. Bo ${ }^{\text {g }}{ }^{\text {iz }}$ (tovushi).

Гортанный, взрывной звук, образуемая

гичным размыканием взрывом мышечнонапряженных краев голосовых связок.
Havo oqimining va tovush paychalarining kuchli to'siq bilan harakati natijasida bo'gizda hosil boluvchi tovush.
Голосовая щель. Ovoz oralig'i.

GRAPHIC TRANSCRIPTION[ gr, fik tr $\bigwedge^{\text {nskrip }} \bigcup^{\text {n] }}$ n. Графическая транскрипщия


HARD PALATE [ha:d plit] n. Tвердое небоо. Qattiq tanglay.

HISTORICAL ASSIMILATION[ hist $\bigotimes^{\text {rik } \widehat{\imath} \text { similei } U^{\mathrm{n}] ~ n . ~ И с т о р и ч е с к а я ~}}$

ассимиляция.
Tarixiy assimilyatsiya.
T
IMPLICATION [ impli kei $\bigcup^{\text {n] }}$.
То, что подразумевается, подтекст.

IMPLY [im plai] v .
Nazarda tutilayotgan narsa.
Подразумевать. Nazarda tutmoq.

Начальное. Boshlang ich.


INTERMEDIATE [in $\widehat{\mathrm{mi}} \mathrm{dj} \widehat{\mathrm{t}}$ ] а Промежуточные. Oraliq.

INTONATION[intou nei $\bigcup^{n]}$
Интонация; сложное единство характерное
$\int_{\text {JAW[ d }}^{\sim} \bigotimes^{:]}$
JUNCTION[ d $\Lambda^{\mathrm{nk}} U^{\mathrm{n}] \mathrm{n} .} \quad$ Стык, соединение. Birlashish

MEDIAL[ mi:di l] a. Средний, срединный. O'rta.
MEDIOLINGUAL[mi:dou lin wel] Среднеязычний. Til o'rta qismida hosil bo'lgan
MELODY[mel $\widehat{\text { di] }} \quad$ Мелодия. Kuy.


MIXED[ mikst] a.
MONOPHTHONG $\left[\right.$ monof0 $\bigotimes^{\text {n] n. }}$
Tilning o'rta qismi Смешанный. Aralash

Монофтонг, простой гласный.

Artikulyatsion-akustik jihatdan muayan talaffuzi va tembriga ega bo'lgan tovush
MONOSYLLABIC[m $\bigotimes^{\mathrm{n}} \bigotimes^{\text {si l bbik] a. Односложный. Bir bo'g'inlik. }}$
MOUTH-CAVITY[mau k , viti] n. Ротовая полость. Og ${ }^{\text {iz }}$ bo‘shligi.


> Mushakdagi zo‘riqish (zo‘riqish).


NARROWING[ n,rouin]

NASAL[ neiz $\widehat{l}]$ a.

NASAL CAVITY[ neiz 1 k , viti] n .
Носовая полость. Burun bo'shlig'i.

NASAL PLOSION[ nez $\widehat{1}$ plou $\bigcup^{\text {n] n. Носовой взрыв. Burun bo'shlig'idagi portlash }}$ NEUTRAL[ nju:tr $\widehat{\text { l }}]$ a.

Нейтральный. Betaraf, neytral.

NOISE[noiz]
Шум, шумный. Shovqin.
NOISE-CONSONANT[noiz $\left.\mathrm{k} \bigotimes^{\mathrm{ns}} \widehat{\mathrm{n}} \mathrm{nt}\right] \mathrm{n}$. Шумный согласний.

Shovqinli undosh
NUCLEUS[ nju:kli s] n.
Ядро. Yadro (markaz)


OBSTRUCTION[ $\widehat{\mathrm{b}}^{\mathrm{b} \text { str }} \bigwedge^{\mathrm{k}} \bigcup^{\mathrm{n}] \mathrm{n} . \quad ~ П р е г р а д а . ~ T o ‘ s i q . ~}$

OCCLUSIVE[ klu:siv] a. Смычный. Portlovchi (tovushlar).

OPEN SYLLABLE[ oupn sil bl] n. Открытый слог. Ochig‘ bug‘un.

OPEN VOWEL[ oupn vauэl] n. Открытый гласный. Ochiq unli.
$\operatorname{ORAL}\left[\bigotimes^{: \widehat{r} 1]} \quad\right.$ Ротовой. Og'iz bilan (og'zaki).
ORGANS OF SPEECH[
P


| PALATALIZATION[ $\mathrm{p}, ~ \widehat{\mathrm{t}}$ - lai ze | n. Палатализация, смягчение. Yumshatish. |
| :---: | :---: |
| PALATALIZE [ $\mathrm{p}, \widehat{\text { t }}$ laiz] v . | Смягчать, палатализовать. Yumshatmoq. |
|  | Палатализованный. Yumshatilgan. |
| PALATALIZING [p, $\widehat{\text { t laizir }}$ ] a . | Палатализующий. Yumshayotgan. |
| PALATE [ $\mathrm{p}, \mathrm{lit}] \mathrm{n}$. | Неб̃. Tanglay. |
| PALATO-ALVEOLAR [ $\mathrm{p}, ~$ tou , lvi | a. Небно-альвеолярный. Tanglay-alveolar |
| (tovush) <br> PARENTHESES[p ren日isi:z] n. | Вводное слово. Kirish so'zi. |
| $\operatorname{PAUSE}\left[\mathrm{p} \bigotimes^{: \mathrm{z}] \mathrm{n} .}\right.$ | Пауза. Hutqni ma'no guruhlarga bo'lib aytish |
| PHARYNX [ f , rinks] n. | Зев, фаринкс. Во'giz |
| PHONEME[ founi:m] n. | Фонема; наименьшая единица системы языка. |
| PHONEMIC[fou ni:mik] a. | So‘zlar va morfemalarni o‘zaro farqlashga xizmat qiluvchi eng kichik til birligi. <br> Фонематический. Fonematik. |
| PHONETIC[fou netik] a. | Фонетический. Fonetik. |
| PHONETICS[fou netiks] n. | Фонетика. Fonetika. |

Взрыв. Portlash.

Взрывной. Portlovchi.

Позиция, положение. Holat.

PRESS [pres] v(against)
PRIMARY STRESS[ praim $\widehat{\text { ri stres] }}$

PRINCIPAL[ prinsip 1 a.]
Главное, основное. Asosiy.

PRODUCE[pr $\widehat{\text { dju:s] v. }}$
Производить, произносить. Talaffuz qilmoq

PROMINENCE $\left[\mathrm{pr} \bigotimes^{\mathrm{min} \mathrm{ns}] \mathrm{n} .}\right.$

Произносить. Talaffuz qilmoq.

PRONUNCIATION[pr $\widehat{n} \bigwedge^{\text {nsi ei }} \bigcup^{n] n}$ Произношение. Talaffuz.

PROTRUDED [pr tru:did] a. Вытянутый вперед. Oldinga cho‘zilgan.

PUFF $\left[p \bigwedge^{f}\right.$ (of air, breath)
Быстрый выдох. Tez nafas chiqarish.

1
RANGE[reind $]$ n.
Диапазон. Diapason (mavqe').

| REDUCTION[ri d $\bigwedge^{\mathrm{k}} U^{\mathrm{n}] \mathrm{n} .} \quad$ Редукция. Kuchsizlanish. |  |
| :--- | :--- |
| RELEASE[ri li:s] v. | Размыкать, устранять преграду. |

REPRESENT [repri zent] v.
To‘siqni yo'qotish.
Представлять, изображать. Namoyon
qilmoq
REQUEST [ri kwest] n. Просьба. Iltimos.

RHYTHM [ri0m] n.
Ритм. Ohang.
RISE[raiz] n.
Повышение. Ko'tarilish.
RISING[ raizin] a.
Восходяший. Ko'tariluvchi.

ROLLED [rould] a.
Дрожащий, вибрант. Titraluvchi.
ROOT OF THE TONGUE[ru:t $\widehat{\mathrm{v}} \mathrm{\partial}^{\mathrm{t}} \bigwedge^{\mathrm{y}}$ ] n. Корень языка. Til tomiri.

ROUND [raund] v.
Округлять. Aylana shakliga keltirmoq.
ROUND NARROWING[raund $n$ _rouif] n. Круглая щель. Aylana oraliq.
$\bigcirc$
SCALE[skeil] n. Шкала. Shkala (olchov).
SECONDARY STRESS[ sek nd ri stres] n. Второстепенное ударение. Ikkilamchi
urg'u.
SENSE-GROUP[sens ~ru:p] n Смысловая группа, сингтагма. Ma'noli guruh.


предложении. Gapdagi oxirgi holat.
SENTENCE-INITIAL POSITION $\left[\operatorname{sent} \widehat{\text { ns i ni }} \widehat{\bigcup} \widehat{\mathrm{p}}\right.$ zi $\mathrm{U}^{\mathrm{n}] \text { n начальное положе- }}$

ние в предложении. Gapdagi boshlang'ich holat. SENTENCE-MEDIAL POSITION[ sent $\left.\widehat{\text { ns mi:di }} 1 \mathrm{p}^{\text {zi }} \bigcup^{\mathrm{n}}\right] \mathrm{n}$ срединное поло-

жение

предложении. Gapdagi o'rtancha holat
Фразовое ударение. Gapdagi urg'u.

Слегка огублленный. Salgina lablangan.

SOFT PALATE[s $\bigotimes^{\mathrm{ft}} \mathrm{p}$, lit]n. Мягкое небо. Yumshoq tanglay.


SPECIAL QUESTION[ spe $\widehat{\bigcup}$ kwest $\widehat{\bigcup} \mathrm{n}]$ n. Специальный вопрос. Maxsus so'roq.

SPEECH-SOUND[spi:t $\bigcup^{\text {saund }] \text { n. Звук речи. Nutq tovushi. }}$

SPREAD[spred] v.
STATEMENT[ steitm $\widehat{\mathrm{nt}}] \mathrm{n}$.

STOP $\left[s t \bigotimes^{\mathrm{p}] \mathrm{n} .}\right.$
STRESS[stres] n .
STRESSED[strest] a.
STRONG FORM[str $\bigotimes^{\eta \mathrm{f}} \bigotimes^{: \mathrm{m}] \mathrm{n} .}$

Растягивать. Cho'zmoq.
Утверждение, констатация. Tasdiq.

Взрывной, согласный. Portlovchi.

Ударение. Urg'u.
$У_{\text {дарный. Urg'uli. }}$
Сильная форма. Kuchli shakl.

SYLLABLE FORMATION[ sil bl f $\bigotimes$ : mei $U^{\mathrm{n}] \text { n слогооброзование. Bo‘gin hosil qilish }}$


TAMBER[ t 七 mb$] \mathrm{n}$.
Темб́р. Tembr.

TAPE[teip] n.

TEETH-RIDGE[ti: $\theta$ rid $]$ n.
TEMPO[ tempou] n.

TENSE[tens] a.
TIP OF THE TONGUE[tip $\widehat{\mathrm{v}}^{\mathrm{v}}{ }^{\mathrm{t}} \mathrm{t} \wedge^{\mathrm{y}] \text { n. } \text {. Кончик языка. Til uchi. }}$
TONE[toun] n.
TONGUE[t $\Lambda^{\mathrm{y}] \mathrm{n} .}$

TRANSCRIPTION[ tr $\Lambda^{\text {ns }}$ krip $U^{\text {n] n. Tранскрипщия способ записи устной речи с }}$

Og'zaki nutgni maxsus belgilar orqali yozib olish
TRILLED[trild] n.

помошью специальных знаков. usuli.
Тон. Ohang.
Язык. Til.

Дрожащий. Titrovchi.

UNEMPHATIC[ $\bigwedge^{\text {nim } f, t i k] a . ~}$ Неэмфатический. Noemfatic.

UNICENTRAL[ ju:ni sentr $\widehat{1}]$ a.
Однофокусный. Bir fokusli.

UNROUNDED[ $\bigwedge^{\mathrm{n} \text { raundid] } \mathrm{a} .}$
Нелабиализованный. Lablanmagan.

UNSTRESSED[ $\Lambda^{\mathrm{n} \text { strest }] a .}$
Неударный. Urgusiz.

UPPER LIP[ $\bigwedge^{\left.\mathrm{p}^{\widehat{l i p}}\right] \mathrm{n} .}$
Верхняя губа. Yuqorigi lab.

UPPER TEETH[ $\Lambda^{\widehat{\mathrm{p}}: \theta] \mathrm{n} .}$
Верхние зубы. Yuqorigi tishlar.
$\operatorname{UTTER}\left[\bigwedge^{\mathrm{t}}\right] \mathrm{v}$.
Издавать, произносить. Talaffuz qilmoq.

UTTERANCE $\left[\widehat{\left.\wedge^{\mathrm{t}} \widehat{\mathrm{rss}}\right] \mathrm{n} .}\right.$
Высказывание. Aytish.

UVULA[ ju:v jul $\widehat{\text { n. }}$
Маленький язычок. Kichik til. (tilchak)

## TT

VARIANT $[\widehat{\mathrm{v}} \widehat{\mathrm{ri}} \widehat{\mathrm{nt}}] \mathrm{n}$.
Вариант, оттенок. Variant

VARIATION $\left[\widehat{\text { ri ei }} \bigcup^{n]}\right.$ n.
Разновидность. Harxillik

VELAR [ vi: $\widehat{]}$ a.
Велярный, задний небный.

VELUM [ vi: $\widehat{\mathrm{m}}] \mathrm{n}$.
Tanglay til orqa(tovush)
Мягкое небо. Yumshoq tanglay.

VIBRATE[vai breit] v.
Вибрировать. Tebranmoq.

VIBRATION[vai brei $\bigcup^{n]}$
Вибрация, дрожание. Tebranish.

VOCAL CORDS[ vouk $\widehat{\wedge}^{1 \mathrm{k}} \bigotimes^{: \mathrm{dz}] \mathrm{n} .}$

| $\text { VOICE[v } \bigotimes \oint^{s] \mathrm{n} .}$ | Озвончать. Jarangli qilmoq. |
| :---: | :---: |
| $\text { VOICED[v } \bigotimes \phi^{\text {st] } \mathrm{v} .}$ | Звонкий, Jaranli |
|  | Гیухой. Jarangsiz |
| VOWEL[vau ${ }^{\text {l }}$ ] n . | Гласные. Unli |

## NTT

WEAK FORM[wi:k fo:m] n.
WIND PIPE[windpaip] n.
WORD-FINAL[w d : fain $\widehat{1}]$ a.

Слабая форма. Kuchsiz shakl
дыхательное горло. Nafas olish yo'li Находящийся в конце слова.

$\square$

(tovush
yuqolishi)

## BIBLIOGRAPHY

1. Antipova E. Ya. English Intonation. Leningrad, 1974.
2. Arakin V. D. etc. Practical course of English. - M., 1998
3. Cambridge Advanced Learners Dictionary, L, 2000.
4. Dikushina O. I. English Phonetics - M., 1965.
5. Gimson A. C. An Introduction to the Pronounciation of English. Ldn., 1964.
6. Kingdon R. English Intonation Practice. England, 1960.
7. O'Connor J. D., Fletcher C. Sounds English. - Essex, 1989.
8. Vassilyev V. A. etc. English Phonetics. - L., 1962.
9. Абрамкина Т. А. Обучение произношению и технике чтения на аналийском языке. - М., 1972.
10. Зиндер А. Р. Общая фонетика. - А., 1960.
11. Кольъхалова О. А. Учитесь говорить по англйски. - М., 1998.
12. Коробова И. В., Интенсификачия обчения аналийсому произношенино сучетом спечифики ранее изученныхх языков (рус. узб.) - С., 2000.
13. Лебединская Б. Я., Фонетицссий практикум по аналийскому язику. - М., 1978
14. Практическая фонетика английкого язъъа / Под редакиией М. А Сокаловой. - М., 1997.
15. Трубечкой Н. С. Основь фоналогии. - М., 1960.
