## МІНІСТЕРСТВО ОСВІТИ І НАУКИ УКРАЇНИ

## БІЛОЦЕРКІВСЬКИЙ НАЦІОНАЛЬНИЙ АГРАРНИЙ УНІВЕРСИТЕТ

## СОЦІАЛЬНО-ГУМАНІТАРНИЙ ФАКУЛЬТЕТ

Кафедра романо-германської філологї̈ та перекладу

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## Практикум з дисципліни

«Практична фонетика англійської мови»

для студентів спеціальності 035 Філологія
ОП "Германські мови та літератури
(переклад включно, перша - англійська)"

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У публікації запропоновано матеріал, організований у три модулі, необхідний для формування фонетичної компетенції у студентів філологічних спеціальностей, критерії оцінювання навчальних досягнень студентів з практичної фонетики англійської мови, питання до іспиту.

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## 3MICT

1. PHONETICS AS A SCIENCE. THE VOWEL SYSTEM OF ENGLISH
2. THE CONSONANT SYSTEM OF ENGLISH
3. INTONATION MANIFESTATION. LINGUISTIC FUNCTIONS. GRAPHICAL REPRESENTATION
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6. TEXTS TO PRACTISE INTONATIONS
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## ВСТУП

У світлі реформаційних процесів світового освітнього й наукового простору постає проблема навчання іншомовної мовленнєвої діяльності конкурентноспроможних фахівців, що означає розвиток комунікативних здібностей, мовленнєво-творчої діяльності іноземною мовою та підвищення загальної культури студентів в цілому.

Відповідно до такого соціального замовлення, це положення находить пряме відображення у програмних вимогах щодо рівня володіння іноземною мовою студентами вищого навчального закладу.

У Загальноєвропейських Рекомендаціях Ради Європи з питань освіти, зазначено, що цілеспрямоване вивчення іноземної мови, а то і декількох мов має стати приорітетом розвитку вищої освіти в Європі і світі.

Випускники ВНЗ повинні демонструвати правильне вживання мовленнєвих зразків, високий рівень граматичної правильності, продукувати чітке, добре структуроване мовлення при контрольованому вживанні конекторів та засобів зв’язку (рівень B2+ за Рекомендаціями Комітету Ради Європи з питань освіти).

Метою навчальної дисципліни є формування фонетичної компетентності здобувачів, засвоєння фонетичної будови мови, їі форми і структури, а також фонетичних та фонологічних засобів мови та мовлення, формування у студентів грунтовної лінгвістичної, комунікативної та краєзнавчої компетентності, здатність сприймання (аудіювання) та використання фонетичних моделей у мовленнєвій діяльності.

У процесі вивчення практичної фонетики передбачається розвиток таких загальних та спеціальних компетентностей:

Загальні компетентності (3К):
ЗК 4. Здатність бути критичним і самокритичним.

ЗК 9. Здатність спілкуватися іноземною мовою.
ЗК 10. Здатність до абстрактного мислення, аналізу тасинтезу.
ЗК 11. Здатність застосовувати знання у практичнихситуаціях.

## Спеціальні компетентності (СК):

СК 2. Здатність використовувати в професійній діяльності знання про мову як особливу знакову систему, її природу, функції, рівні.

СК 6. Здатність вільно, гнучко й ефективно використовувати мови, що вивчаються, в усній та письмовій формі, у різних жанрово-стильових різновидах i регістрах спілкування (офіційному, неофіційному, нейтральному), для розв'язання комунікативних завдань у різних сферах життя.

Передбачається досягнення здобувачами таких програмних результатів навчання:

ПРН 7. Розуміти основні проблеми філології та підходи доїх розв’язання із застосуванням доцільних методів таінноваційних підходів.

ПРН 12. Аналізувати мовні одиниці, визначати їхню взаємодію та характеризувати мовні явища і процеси, що

їх зумовлюють.

## MODULE I <br> PHONETICS AS A SCIENCE THE VOWEL SYSTEM OF ENGLISH

PHONETICS is a branch of linguistics which deals with a sound system of a language. The word "Phonetics" derives from a Greek word "phone" which means a sound.

## Branches of Phonetics

There exist two branches of Phonetics:

## 1.General Phonetics.

2.Special Phonetics.

General phoneticsdeals with different concepts of formation of different languages. It studies speech habits of a person and three aspects of speech sounds: biological, physical and linguistic.

## Hence there may by three subdivisions of General Phonetics:

1. Physiological Phonetics, which studies the structure and work of speech organs.
2. Acoustic Phonetics, which studies the way the speech sound is communicated to the ear in the form of a sound wave.
3.Linguistic-Social Phonetics, which studies a language as a means of communication.

The first two aspects constitute Phonetics itself, whereas the third one, which studies functional and linguistics methods of Phonetics is called Phonology (Phonemics).

Special Phoneticsis related to phonetic system of one language only and is subdivided into descriptive and historical..

## The Use of Phonetics

Phonetics as a science is widely applied in different areas. It is widely used while teaching children reading, writing and speaking their native language in the first place. It is widely used for teaching purposes while taking students for English as a second language, etc.

## THE SYSTEM OF SPEECH SOUNDS

A sound system of any language is referred to as a system of phonemes, word accent (stress), intonation and all the changes they undergo in connected speech.

PHONEME is the smallest indivisible unit of speech capable of distinguishing one word from another or one grammatical form of a word from another within the same word ( $\mathbf{s} \mathbf{0}, \underline{\mathbf{n}} \mathbf{0}$, go; to begin-began-begun). The number of phonemes in English is 44.

6 vowel letters produce 20 vowel phonemes, while 20 consonant letters produce 24 consonant phonemes.

ALLOPHONE is a material representation of a phoneme in connected speech.

A number of allophones is unlimited, which depends upon the structure of speech organs, tempo of speech, accent, style of pronunciation and the dialect.

## Styles of Pronunciation

Different ways of pronouncing words are called pronunciation stvle.
I. Full style (complete) which is used in TV and radio broadcast, while delivering a lecture, in business communication, is characterized by a slow tempo
of speech, producing words in their full form and absence of grammatical and lexical contractions.
II. Colloquial (neutral) style, which is used in every day communication, is characterized by a certain number of lexical and grammatical contractions and a higher tempo of speech.
III. Careless (incomplete) style, which is widely used by illiterate people and may be heard in the streets, is characterized by a high tempo of speech.

## Types of Transcription

TRANSCRIPTION is a special system of symbols used to denote speech sounds.

Transcription falls into four types:

1) Phonetic transcription (allophonic/narrow transcription) is based on the principle one symbol per allophone (narrow transcription).
e.g. [u:], [u], [a:], [a], [ว:], [ว], [ə:], [ə].
2) Phonematic transcription (broad transcription) based on the principle one symbol per phoneme.
e.g./u:/, /v/, /a:/,/^/, /Ј:/, / $/$ /, /3:/, /ə/.
3) International transcription, which is used in documents.
e.g. Ivanov Ivan Ivanovych.
4) Tonetictranscription, which is used while presenting intonation graphically.
e.g./ ai 'ka:nt wi:m||/ . $\bar{\square}$

## THE VOWEL SYSTEM OF ENGLISH

A vowel is a speech sound in production of which the air stream coming from the lungs doesn't meet any obstruction.

## Groups of Vowels

A monophthong is a vowel phoneme in production of which the position of speech organs doesn't change. They are 12 in
umber:/ı,^,a:, ฉ,Ј:,ய,u:,e,æ,ə,3:/.
A diphthongoid is a monophthong in production of which the degree of tenseness of speech organs is increased up to the end of phonation.Here belong two sounds: /i:, u:/.

A diphthong is a combination of two speech sounds in production of which the position of speech organs is changed. They are 8 in number: / əv, av, Iə, və, еә, aI, ei, วI/.

A triphthong (a three - element combination) is a combination of a diphthong and a neutral phoneme, e.g. / аІə, aঠə /.

## Section 1.THE SYSTEM OF ENGLISH MONOPHTHONGS Classification of English monophthongs

1. According to horizontal movements of the tongue the English vowels fall into five groups:

- front vowels / i:, e, æ/;
- front-retracted / $/$ /;
- central / mid / Ә, 3:, ^/;
- back-advanced/ひ/;
- back/u:, a:,د:, b/;

2. According to vertical movements of the tongue the English vowels tall into three groups:

- high/i:, I, u:,v/;
- mid/e, ə, з:, ^/;
- low/æ, a:,コ:, $\mathbf{p} /$.

These sounds can be of broad and narrow variation. The narrow variation indicates that the distance between the lips is very small, while the broad variation suggests that the distance between the lips is a bit wider. The narrow sounds are: /i:, u:, e, з:, Ј:,/. The broad sounds are: /I, v, ə, ^, æ, a:, $\quad$ /.
3. According to the position of lips English vowels may be labialized / rounded
(/ $, ~ \supset:, ~ u:, \cup ~ /) ~ a n d ~ n o n-l a b i a l i z e d ~ / ~ n o n-r o u n d e d . ~$

## 4. According to duration / length the English vowels are long and short.

There are 5 long vowels: /a:, د:, 3:, i:, u:/. The rest vowels are short.
5. According to the degree of tenseness of speech organs the English vowels may be tense and lax.

All long vowels are tense, while the short ones are lax.

## The Chart of English and Ukrainian Vowels.

$\left.\begin{array}{|c|l|l|l|l|c|}\hline \begin{array}{c}\text { Horizontal } \\ \text { movements } \\ \text { of the tongue }\end{array} & \text { Front } & \begin{array}{l}\text { Front- } \\ \text { retracted }\end{array} & \text { Central/mixed } \\ \text { movements } \\ \text { of the tongue }\end{array} \quad \begin{array}{l}\text { Back- } \\ \text { advanced }\end{array}\right]$ Back

## VOWEL PHONEMES: SPELLING GUIDELINES

I. [i:] - long, tense, front, high, narrow, diphthongoid

1)     - ee - see, bee, need, wheel, cheek, green, keep
2)     - e- (in an open syllable) - Pete, me, we, she, be
3)     - ea - read, clean, teach, lead (exceptions: bread, dead, head)
4)     - ey - key
5)     - ie-, - ei- - receive, believe, chief, perceive

| Ex.1. | need - neat | deep - dean |
| :--- | :--- | :--- |
|  | meet - meat | sweet - weak |
|  | speech - speak | been - bean |

Ex. 2. Heat, speed, key, keen, tea, release, believe, receive, dream, teach, sheep
II. [ I ] - short, lax, front-retracted, bread, close, monophthong

1)     - i - (in a closed syllable) - tin, thin, is, bit, it
2)     - y- (in a closed syllable) - gym, myth, syllable
$3)-\mathrm{y}$ - (at the end of the word in an unstressed syllable) - pity, silly, kitty, fully
3)     - ie- (at the end of the word) - Katie, Margie, Willie, Katie

Exceptions: busy, build, biscuit, foreign, women, give, live

| Ex.1. rid - ride | cryst - crypt | Blyth - bliss |
| :---: | :--- | :--- |
| grid - bride | myth - lynch | myth - miss |
| mince - mine | Styx - Lydd | crypt - crisp |
| quince - twine | pyx - fix | city - pity |

## Ex. 2. PROVERBS [i., I]

1. As fit as a fiddle.
2. As busy as a bee.
3. Little pitchers have big ears.
4. A friend in need is a friend indeed.
5. No sweet without some sweat.

## TONGUE-TWISTERS:

1. A sailor went to sea

To see what he can see
But all he could see
Was sea, sea, sea...
2. It's a pity that little Kitty lives in a big city.
III. [a:] - long, tense, back, non-labialised, open, monophthong.

1)     - ar - - part, car, bar, star
2) $*$ - ss - pass, class
*- st - past

*     - sp - clasp a+ * - sk - ask, task
- ft - after
- th - path
- nt - plant
*     - nch - branch
*     - if - half
*     - lm - palm
*     - lv - halves

3) French loanwords: - ance, - and, - France, glance, command Exception: aunt

| Ex. 1 | car - calm - cart | arm - far - star |
| :--- | :--- | :--- |
| far - farm - part | art - ask - farther |  |
|  | Bar - bard - bark | ask- dark- garden |
| calm - palm - calf | half - calves - halves |  |
|  | calm - charm - palm | farm - half - harm |
|  | balm - barn - calf - scarf |  |

Ex. 2 dance, glance, chance, France, trance, branch, plant, planch, lance, grant, stanch, shan't.
IV. [ $\Lambda$ ] - short, lax, non-labialised, central, close, monophthong

1)     - u- (in a closed syllable) - shut, cut, but, gun, must
2)     - ou- - country, cousin, young, trouble

Exceptions: come, some, tongue, son, love
PROVERBS [a:, $\Lambda]$

1. He laughs best who laughs last.
2. After a storm comes a calm
3. Each dog barks in his own yard.
4. Art is long life is short.
5. So many countries, so many customs.
6. Love me, love my dog,
7. As hungry as a hunter.
8. Don't trouble troubles untill troubles trouble you.
V. [u:, ju:] - long, tense, labialised, back, close, diphthongoid. [ju:]
1)     - u- (in a closed syllable) - tune, tube, mute
2)     - ui - - suit
3)     - ew -(- eu -) - new, neutral
[u:]
4)     - ou- (in French loanwords) - soup, group
5)     - oo- - moon, soon, fool

Exceptions: tomb

| Ex.1. use - cute - mute | ruse - Bruce | prude - brute |
| :---: | :--- | :---: |
| muse - cube - tube | rune - prune | book - brute |
| fuse- fume - Hume | rude - crude | look - plume |

VI. [ U$]$ - short, lax, labialised, back-advanced, close, monophthong.

1) -oo- (before -k) - book, look, took, cook
2) -u- (after p, b, f) - pull, full, bull, put
3) -ou- (before -ld) - could, should, would

| Ex. 1. good - pool - pull | would - wood | a good book |
| :---: | :--- | :--- |
| could - boot - put | could - cool | a goad cook |
| cook - fool - full | look - loose | look at the book |
| took - food - could | cook - school |  |

## PROVERBS:

1. No news is the best news.
2. Don't speak too soon.
3. A good beginning makes a good ending.
4. Look before you leap.

## TONGUE-TWISTER:

A good cook never cooks while looking at the cookery book.
VII. [ऽ:] - long, tense, labialised, back, mid-open, monophthong.

1)     - or - (in a $3^{\text {rd }}$ type of syllable) - port, sport, sort, fork
2)     - ore - (in a $4^{\text {th }}$ type of syllable) - more, ore
3) au - (- aw -) - autumn, law
4) a+ll - ball, small
5) atl+k - talk, chalk
6) ou+gh - bought, cought.

| Ex. 1. card - cord | cor - cord - cort | part - port | for - form - fork |
| :---: | :--- | :--- | :--- |
| cart - cort | sor - sord - sort | park - pork | tor - tall - talk |

Ex. 2. small - talk corks - calks

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all - chalk forks - walks
tall - balk storks - stalks
wall - walk
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## Section 2.THE SYSTEM OF ENGLISH DIPHTHONGS

Diphthong is a monophonemic combination of 2 vowel elements with a gliding articulation. The stressed element (which is always first) is called the nucleus, and the 2 nd one is called the glide.

## CLASSIFICATION OF DIPHTHONGS

There are 8 diphthongs in the English language:/əひ, av, ıə, 兀ə, еə, aı, ei, כI/.
I. According to the type of nucleus they fall into:

1) front/Iə, eə, eı/;
2) central/əU, av, aI/;

3）back／ひə，כI／．

## II．According to the type of glide they are grouped into：

1）／U／－gliding／－／əひ，av／；
2）／ə／－gliding／－／ェə，еə，ひə／；
3）／ı／－gliding／－／ei，ai，כı／．
NOTE：The sequences／aIə，aひə，əひə／are biphonemic combinations of a diphthong and the neutral vowelphoneme $/ \partial /$ ．The glide in them is very indistinct．

## SYLLABLE FORMATION AND SYLLABLE DIVISION

SYLLABLE STRUCTURE depends on the kind of speech sound it ends in． There are 2 types of syllables distinguished from this point of view：
a）a syllable ending in vowel is called open．
b）a syllable which ends in consonants is called closed．

## SYLLABLE FORMATION

The syllable may be defined as one or more speech sounds forming a single uninterrupted unit of utterance which may be a whole word，e．g．man，I，or a part of it，e．g．morning．

In English a syllable is formed by any vowel（monophthong，diphthong， disyllabic vowel cluster）alone or in combination with one or more consonants and by a word－final sonorant（lateral or nasal）immediately preceded by a consonant：
e.g. 1) are, he, man.

2）table，student，garden．
NOTE：The sonorants may lose their syllabic function when they occur in the middle of a word before a vowel belonging to a suffix．
e.g. listen /'IIsn/ - listening /'IIs-nin/
drizzle/'drizl / - drizzling /'driz-lin /

SYLLABLE DIVISION of English words is governed by the following principal rules:

1) The English long monophthongs, diphthongs and the unstressed short vowels/I, ə, U/ always occur in a phonetically open syllables (consisting of actually pronounced speech sounds) when they are separated from the following syllables by only one consonant.
e.g.: meeting / mi:-tiŋ/, army / $a:-\mathrm{mi} /$, ordinarily / $\boldsymbol{J}:-\mathrm{dI}-\mathrm{n} ə-\mathrm{rI}-\mathrm{li} /$, voices /VכI-SIZ/, housing / hav-Zin/, people / $\mathrm{pi}:-\mathrm{pl} /$, garden /ga:-dn/. 2) A short stressed vowel in the same position always occurs in closed syllable, the syllabic boundary being within the consonant.
e.g.: city /'sit-ti/, body/'bbd-di/, Spanish /'spæn-nif/, study/'st^ddi/.

## Types of Stressed Syllables

There exist 4 types of stressed syllable:

| Types of stressed syllable | Aa/ei | Oo/əひ | Ee/i:/ | $\begin{gathered} \mathbf{I} \\ \mathbf{i} / \mathrm{aI} / \end{gathered}$ | Yy/wai / | Uu/ju: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { open } \\ (\mathrm{C})+\mathbf{V} \end{gathered}$ |  | dome /dəひm/ | $\begin{gathered} \text { Eve } \\ \text { /i:V / } \end{gathered}$ |  | type /taip/ |  |
| $\begin{gathered} \text { closed } \\ C+V+C \end{gathered}$ |  |  | tent <br> /tent <br> / | $\begin{gathered} \text { kilt } \\ \text { / kIlt/ } \end{gathered}$ | myth /mi $\theta$ / | mud /m^d/ |
| covered | large | car | herd | bird | myrtle | burn |


| $\begin{aligned} & \mathbf{C}+\mathbf{V}+\gg{ }^{\prime} "+(\mathbf{C} \\ & ) \end{aligned}$ | /la:d3/ | /ka:/ | /h3:d/ | /b3:d/ | /m3:tl / | /b3:n/ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| uncovered $\mathbf{C}+\mathbf{V}+" \mathbf{r} "+$ <br> V | /keә/ | $\begin{array}{r} \text { story } \\ \text { /sto:ri / } \end{array}$ |  | fire <br> /fаıə <br> / | tyre <br> /taIə/ | pure / pjひə/ |

## REDUCTION OF VOWEL PHONEMES

Reduction is qualitative and quantitative changes of vowel phonemes in connected speech.
The types of reduction are as follows:

1) qualitative (the change of qualitaty of vowel phonemes);
e.g. /'æt/ - / әt /;
2) quantitative ( the change of the length / duration of vowel phonemes);
e.g. / 'ju: / - / ju 'a: /;
3) complete / zero reduction (complete loss of a vowel phoneme);
e.g. but / bt /, final /'fainl/.

The neutral phoneme / $\partial$ / is a universal substitute of all vowel phonemes in the process of reduction.

Reduction may be historical( marked in the dictionaries), e.g. father / 'fa:ðə/ is the example of historical hard reduction, and living (which occurs in the process of speaking), e.g. but / bt /.

## MODULE II. THE CONSONANT SYSTEM OF ENGLISH

A consonant is a sound produced with an obstruction to the air stream. 20 consonant letters produce 24 consonant phonemes.

## CLASSIFICATION OF CONSONANTS

I. According to the type of obstruction and the manner of production of noise English consonants fall into the following groups:

1) occlusive (produced with a complete obstruction):
a) plosives/stops: / p, b, t, d, k, g/;
b) occlusives or nasal sonorants: / m,n, ŋ/.
2) constrictive (produced with an incomplete obstruction):
a) noise constrictives / fricatives: / f, v, $\theta, \partial, s, z, \int, 3, t, d z /$.
b) constrictive sonorants:

$$
\begin{aligned}
& \text { - central / w, r,j /; } \\
& \text {-lateral /l/. }
\end{aligned}
$$

3) occlusive-constrictives / affricates: / tf, ds / .
II. According to the active organ of speech English consonants are grouped into:
4) labial: a) bilabial / p, b, w, m /;
b) labio-dental/f, $\mathrm{v} /$.
5) lingual: a)fore-lingual:

$$
\begin{aligned}
& \text {-alveolar / t, d, s, z, I, n/; } \\
& \text {-post- alveolar / r, f, 3, tf, d3/; } \\
& \text {-interdental / } \theta, \text { ð/. }
\end{aligned}
$$

b) medio-lingual / j/;
c) back- lingual (velar) / k, g /;
3) pharyngal/glottal (produced in the glottis) / h/.
III. According to the work of the vocal cords the consonants are grouped into:

1) voiced (lenis) / b, d, g, z, I, m, n, ŋ, v, w, r, ð, j, $3, d 3 /$;
2) voiceless (fortis) / p, t, k, s, f, $\theta, \int, t, h /$.
IV. According to the position of soft palate consonants are divided into:
3) oral (the soft palate is raised) / p, b, t, d, k, g, s, z, l, f, v, w, r, h, $\theta$, б, $\mathrm{j}, \mathrm{S}, 3, \mathrm{t}, \mathrm{d}_{3} /$;
4) nasal (the soft palate is lowered) / m,n, ŋ/.

## THE CHART OF ENGLISH CONSONANT PHONEMES



## THE PHONETIC PHENOMENA TO BE PRACTISED BY FOREIGN LEARNERS TO AVOID A FOREIGN ACCENT

## 1. LOSS OF PLOSION

When a plosive / $\mathrm{p}, \mathrm{b}, \mathrm{t}, \mathrm{d}, \mathrm{k}, \mathrm{g} /$ is followed by another plosive or an affricate either within a word or at a word junction it's plosion becomes suppressed.

| put down | red corner | blackboard |
| :---: | :---: | :---: |
| sit down | cheep books | football |
| don't talk | good temper | shopkeeper |
| take care | cold drinks | cold drinks |
| write down | hot toasts | textbook |

## 2. FRICATIVE PLOSION

When a plosive consonant / p, b, t, d, k, g/precedes a fricative consonant /s, $\mathrm{z} / \mathrm{or}$ an affricate $/ \mathrm{t}$, $\mathrm{d} /$ / in a word or at a word junction it has its plosion or release during the fricative. This phenomenon is a result of close articulation of the adjacent consonants (make frictions between the tongue-tip and the upper teeth; keep the lips flat and the teeth shown).

| let's | a bad chair |
| :---: | :--- |
| what's | a bit chilly |
| kinds | a big chin |
| upside | actually |

## 3. LATERAL PLOSION

A plosive / p, b, t, d, k, g/preceding the lateral sonant / / / either within a word or at a word junction becomes laterally exploded, i.e. it has its explosion during / I /, the air stream passing at the sides of the tongue. To pronounce it correctly keep the tongue-tip pressed against the teeth-ridge during / $\mathrm{p}, \mathrm{b}, \mathrm{t}, \mathrm{d}, \mathrm{k}, \mathrm{g} /$.

NOTE: after a voiceless consonant / I / becomes a little bit devoiced (progressive assimilation affecting the work of the vocal cords).

| cattle |
| :--- | ---: |
| little |
| apple |
| buble |
| black |$\quad$| vehicle |
| ---: |
| trouble |
| miracle |
| cycle |
| twinkle |$\quad$| gigle |
| ---: |
| trifle |
| pebble |
| table |
| marble |

## 4. NASAL PLOSION

When a plosive / p, b, t, d, k, g / is followed by a nasal sonorant / m, n / its plosion becomes nasal, i.e. the air stream comes through the nosal cavity (close the mouth by the lips, let the sound pass through the nose). The root-final sonorant preceded by a consonant becomes syllabic.

| help Nick | good name | submarine |
| :---: | :---: | :---: |
| stop now | old man | admiral |
| snub nose | bad manners | ignorance |
| cold meat | last minutes | blackmail |
| hot meals | good marks | department |
| don't know | not now | abnormal |

## 5. ASPIRATION

Aspiration is a slight puff of breath heard after the explosion of voiceless consonants $/ p^{h}, t^{h}, k^{h} /$. The degrees of aspiration may vary:

1. It's the strongest when $/ p^{h}, t^{h}, k^{h} /$ is followed by a long vowel or a diphthong: 'time, 'team
2. It's weaker ( $\underline{\text { middle) }) ~ w h e n ~ f o l l o w e d ~ b y ~ a ~ s h o r t ~ v o w e l: ~ ' t o p, ~ ' t e n, ~ ' p o t . ~}$
3. It's hardly ever heard (weak) when it is preceded by / S / or in unstressed position: stone, sky; 'p ${ }^{\mathrm{h}}$ a-per

## 6. PALATALIZATION

Palatalizationmeans the process of softening a consonant under the influence of the following vowel. It is common in the Russian language (лук-люк, мамамята, папа-пять) but in Engish it is a phonetic mistake. The only consonant that can be softened is the sound $/ \mathrm{I} /$. This process in Engish is called palatal mutation. The sound /I / in English may be pronounced in two ways:

- / I/ the light shade (before a vowel): let, leader, land
- / $Ł$ / the dark shade (after a vowel, before a consonant or in the word-final position): bell, tell.


## 7. EISION OF CONSONANT CLUSTERS

Elisionmeans the dropping of a consonant sound or sounds either within a word or at a word junction in rapid colloquial speech.

## Cases of elision:

1. "t", "d" between 2 other consonants: friends /frenz/, mostly /məusli/.
1) a) pronouns with initial "h" and the auxiliaries "have, has, had" commonly lose " h " in unstressed position:
e.g. The people have gone. /ठə 'pi:pləvgın\|/
b). " $h$ " is pronounced in initial words of an utterance and when these words are stressed:
e.g. He is going away. / hi iz 'gəuıクəwei||/

## Specific cases of elision:

1) /v/ - of course / ə 'kJ:s/;
2) /l / - also / 'כ:Səu/, an old man /ən 'əudmæn/;
3) /n / - is accompanied with nazalisation of a vowel: constantly /k $\tilde{\text { brstrntli/; }}$
4) / $\theta$, ð / - clothes / 'kləuz/; month / 'm^ns/;
5) / k / - extraordinary / I 'stro:d(I)n(ə)ri/;
6) /tn/ - certainly / 'ss:li/;
7) / r/- library / 'laibri/.

## 8. INSERTION (epenthesis)

This process of inserting sounds in connected speech is quite contrary to elision. Cases of insertion:

1) linking 'r': clearer /klıər $\cup$ //, a teacher of English /ə ti:tfər $\cup$ əvi:nglıf/. intrusive 'r' : ma and pa /ma:r $\smile$ əndpa: /
2) when the word-final vowel is a diphthong which glides to / I / such as / ai, ei, دI/ the palatal sonorant / $\mathrm{j} /$ tends to be inserted: e.g. /'seijin /, /'traijin/, / ə'nכIjin/.
3) in case of / $\cup /$-gliding diphthongs / $\partial v$, av /, the bilabial sonorant / w / is sometimes inserted:
e.g. / 'gəuwin/, / ə'lauwiy/.
4) in case when alveolar / t/, /d / is immediately followed by medial sonorant / j
/ + / u:/, / еә /, / כ: / sounds /S/, / 3/are inserted respectively:
e.g.did you / 'didzu: /, education / 'ed3 u: keifn/, at all/ ə t.fo:l/.

## 9. ACCOMODATION

Accomodation (adaptation) may be described as modification of phonetic features of a speech sound. The sound is pronounced as a variant of the same phoneme slightly modified under the influence of a neighboring sound. There are three main types of accomodation:

1) An unrounded variant of a consonant phoneme is replaced by its rounded variant under the influence of a following rounded vowel phoneme.

## Unrounded

/t i:/ tea
/ les/ less
/n^n / none

## Rounded

/tu:/ too
/ lu:s/ loose
/nu:n / noon
2) A fully back variant of a back vowel phoneme is replaced by its advanced (fronted) variant under the influence of the preceding mediolingualphoneme /j/.

## fully back / u:/

/bu:tl/ booty
/mu:n/ moon

## fronted / u:/

/bju:ti/ beauty
/mju:Zik/ music
3) A vowel phoneme is represented by its slightly more open variant before the dark / $\not$ /under the influence of the latter is back secondary focus. These the vowel sound in 'bell', 'tell' is slightly more open the vowel in 'bed', 'ten'

```
/be}\mp@subsup{}{}{\varepsilon}Ł/-/ bed /
/te&̌ / - / ten /
```


## 10. ASSIMILATION

Assimilationis a phonetic process by which one sound under the influence of a sound near it acquires some articulation and acoustic likeness to that other sound.

## I. According to the direction there are $\mathbf{3}$ types of assimilation:

$\underset{\downarrow}{\text { 1) }}$ progressive - that $\rightarrow$ is $\rightarrow / \partial æ t \cup I Z$
S
2) regressive - news $\_$paper $\rightarrow / n u: Z \cup$ peipə/ $\downarrow$

S
3) reciprocal (double);
a) $/ \mathrm{p}, \mathrm{b}, \mathrm{t}, \mathrm{d}, \mathrm{k}, \mathrm{g} /=/ \mathrm{s}, \mathrm{z}, \mathrm{I}, \mathrm{n} /+/ \mathrm{r} / \quad$ (e.g. try, dry, tree, already);
b) / $\theta, \mathrm{f}, \mathrm{S} /+/ \mathrm{r} /($ cacuminal / r / becomes alveolar and voice less) (e.g. thrive, free, shrink);
c) $/ \mathrm{tw} /, / \mathrm{kw} /$, $/ \mathrm{sw} /-/ \mathrm{t}, \mathrm{k}, \mathrm{s} /$ become rounded.
/dw /,/gw /,/zw/ - /d, g, z /
e.g. Gwen /gwən, dwell / dwel/, quite / kwart/, sweet / swi:t/, twice / twais/.
II. According to the degree:

1) complete (two consonant phonemes coincide completely) ;
```
e.g. does she }->/d^z\cup \inti:/;
s
e.g.is \(\cup\) she \(/ \mathrm{I} \iint \mathrm{i}: /\), has \(\cup\) she / hæ \(\iint \mathrm{i}: /\), horse \(\cup\) shoe \(/\) h \(: \iint \mathrm{u}: /\).
```

2) intermediate between complete and partial (when the assimilated consonant changes
into a different sound, but does not coincide with the assimilating sound);
e.g. gooseberry /gu:S $\cup$ beri/, congress $/ k b n \cup$ gres $/$.
$\downarrow \downarrow$
$z \quad \eta$
3) partial; / t, d, s, z, I, n/ + interdental / $\theta$, $ð /$ (alveolar consonant is replaced by its dental allophone)
e.g. in $\smile$ the, at $\smile$ the, shut $\smile$ the, $\operatorname{nin} \smile$ th, ten $\smile$ th, six $\smile$ th. (alveolar consonant becomes partially inter-dental).

## MODULE III. INTONATION

## 1. MANIFESTATION. LINGUISTIC FUNCTIONS. GRAPHICAL REPRESENTATION

Intonation is a complex unity of all sound means of a language.
Intonation which makes use of ordinary stresses and pitch ranges is called unemphatic.
Emphatic is he kind of intonationwhich makes use of extra strong stresses and wide or narrow pitch ranges.

The information conveyed by a sentence is expressed not only by proper words and grammar structures, but also by intonation, which may be defined as such a unity of speech melody (change of the height of the tone), sentence-stress (intensity), rhythm (interchange of stressed and unstressed syllables), voice timbre (emotional colouring of voice), loudness (the volume of speech)and tempo of speech (the rate of delivery)which enables the speaker to express adequately the meaning of sentences, his attitude towards their contents and his emotions.

The main components of intonation are:

1. Speech melody (change of the height of the tone).
2. Sentence stress (greater degree of prominence given to a word or syllable).
3.Tempo (the rate of delivery).
4.Rhythm (regular recurrance of stressed and unstressed syllables).
5.Pausation (stop of phonation).
6.Voice timbre (emotional colouring of voice).
7.Loudness (volume of speech).

## Intonation performs in the sentence the following functions:

1. The constitutive or sentence forming function.
2. The distinctive or sentence distinguishing function.
3. Sentence delimiting function.
4. Attitudinal function.
5. The constitutive or sentence forming function. Intonationorganizes words into utterances.
6. The distinctive function or sentence distinguishing function.. Intonation also serves to distinguish communicative types of sentences, the speaker's emotions or attitudes to the content of the sentence, to the listener or to the topic of the conversation. One and the same word sequence may express different meaning when pronounced with a different intonation pattern,
e.g.'Don't you , know it? (general question)
'Don't youffollow it! (exclamation)
3.Sentence delimiting function. Intonation delimits one intonation group / sensegroup / phonopassage from another by means of pauses.
4.Attitudinal function. Intonation expresses the speaker's attitude towards what he says.
e.g. 'Don't do "that. (serious)
'Don't, do that. (appealing to the listener)

## MELODY AS THE MAIN COMPONENT OF INTONATION

In graphical representation of English intonation only two components of intonation are actually reflected -speech melody and sentence stress.

They are graphically denoted in the following way:

A dash (一) represents a stressed syllable pronounced with level pitch.
A dot $(\bullet)$ represents an unstressed syllable.
A downward curve ( ) ) represents a stressed syllable pronounced with a fall in pitch within that syllable.

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

These signs are written on the staves, i.e. between two horizontal (parallel) lines which represent the upper and lower limits of voice pitch or the range of the voice, and thus, show the contour of intonation and are called tonogram.

## A tonogram may be represented in such a way:


†११
Pre-Head
Head
Nucleus
Tail
The temporal component of intonation can be indicated graphically only as far as pauses are concerned. Two vertical strokes ( || ) denote a long pause, which usually occurs at the end of a sentence. A single vertical stroke ( $\mid$ ) denotes a short pause inside a sentence. A vertical wavy line ( $\xi$ ) denotes a pause that is extremely short.

## THE SEGMENTS OF THE INTONATION GROUP

Intonation group is a word or a group of words characterized by a certain intonation pattern and is generally complete from the point of view of meaning,
e.g. I can' book four 'seats for 'next ،Saturday (one intonation group ).
'If you, like $\xi$ I can 'book four 'seats for 'next ،Saturday (two intonation groups).
If considered not only from the point of view of intonation, but also from semantic grammatical view points, this unit is known as a sense - group .

Intonation pattern consists of one or more syllables of various pitch levels bearing a larger or smaller degree of prominence.

## The intonation contour of an extended intonation group / syntagm

 consists of four functionally important parts:1) 

the pre-head;
2) the head;
3) the nucleus;
4) the tail.

NOTE: Syntagmis a graphical representation of an intonation-group.
The pre-head includes unstressed syllables preceding the head.
The head consists of the syllables beginning with the first stressed syllable up to the last
stressed syllable.
The nucleus isthe last stressed syllable.
The tail is the unstressed and half-stressed syllables that follow the nucleus.

Thus, in the example Then 'don't 'make so 'muchfuss about it. "Then" is the prehead, "don't-make so much "is the head, ".fuss" is the nucleus, "about it "is the tail.

## The Head (Scale)

## Types of scales

The head(scale) is a phonetic unit that begins with the first stressed syllable and extends up to the nuclear tone. Head patterns may be classified according to the following principles:

## Scales in Detail

## 1) Stepping scale

If the stressed syllables move down by steps and the unstressed syllables are pronounced on the same level as the preceding step, the head is called stepping. It is typical of emotionally neutral speech and is widely used in TV and radio broadcasting, teaching purposes, business communication, etc.
e.g.He in'tends to 'go there next.

He 'hasn't re'gretted his de'cision to 'follow this career.
1). Regular Descending Stepping Scaleis characterized by gradually descending sequence of stressed and unstressed syllables starting from the first stressed syllable situated at the highest pitch level. Unstressed syllables are situated on the pitch level of the preceding stressed syllable.
e.g.'How do you pro 'nounce this word? ||

The Upbroken Descending Stepping Scale is characterized by a sudden break of a descending sequence of syllables by means of saying stressed syllable at a higher pitch level than the preceding one. After that the descend of pitch level gradually continues.

This sudden break of the scale is called Special. Rise which is marked in such a way ( $\uparrow$ ) and occurs in the following cases:
a) to avoid the monotony of a long syntagm;
b) to combine two short syntagms into a longer one.
e.g. He 'leaves to $\uparrow$ morrow. morning. ||
c) to distinguish semantically important words:
e.g. ${ }^{\vee}$ Alice $\xi$ is a $\uparrow$ nice little girl. \|

Such words as "every", "very", "much", "many" and all the numerals are always pronounced with Special Rise.

NOTE:There exists also the so-called DownBroken Scale or Scale with a Drop. A sudden fall of the pitch level occurs on the second stressed syllable, which is pronounced with a very low tone. After a drop the high of the tone is gradually ascending before High Fall.
e.g. He 'may $\downarrow$ go to the technical ,college. \|
2). Ascending Stepping Scale

Ascending head is opposite of descending ones: the first stressed syllable is low in pitch, each following stressed syllable being higher than the preceding one; thus, stressed syllables form an ascending sequence. If the voice moves up by steps and the unstressed syllables continue the rise the head is called rising. It is used in emotionally coloured speech to convey personal concern or involvement, disgruntled protest, unpleasant surprise, impatience.
e.g., What in the ' world makes you 'think so?

Stressed and unstressed syllables are situated in the ascending sequence, each of the stressed syllables at the higher level than the preceding one, while the unstressed syllables occupy the position of the preceding stressed syllable. This type of scale conveys an astonishment, interest, protest.
e.g. I could ,hardly be'lieve my `eyes. ||

I ,only 'know I `loved you ,once. ||

## 2. Sliding Scale

1). The Descending Sliding Scale has two variations:
a) If the voice falls down by slides within stressed syllables, the head is called sliding (more emotional subtype of the sliding scale). Unstressed syllables between the slides usually continue the fall.
e.g. It's $\curvearrowright$ much too $\curvearrowright$ far a 'way!
e.g. I $\searrow$ haven't $\searrow$ definitely $\mathrm{re}^{\vee}$ fused. ||

If these slides are of rather wide range we have the pattern with several high falls within it.
e.g. $\curvearrowright \mathrm{I}$ 've got some $\curvearrowright$ news for $\curvearrowright$ you 'too.
b) If the stressed syllables of the head move down by steps but the unstressed syllables fall down, continuing the decsending direction, the head is called falling (less emotional subtype of the sliding scale). It is used in emotionally coloured utterances.
e.g. You've $\searrow$ probably done $\searrow$ better than you `think. 2). The Ascending Sliding Scale is characterized as a number of stressed and unstressed syllables situated in ascending sequence and each of the unstressed syllables is said at a lower level than the end of the preceding stressed one. e.g. \(\searrow\) Why \(\searrow\) haven't you ar \(\searrow\) rived in `time? \|

This type of scale is more emotional as compared with the stepping scale and is widely used in colloquial speech.

## 3. Scandent Scale

If the stressed syllables of the head move down by steps but the unstressed syllables move up and are pronounced higher than the preceding stressed syllable, the head is called scandent. It is used in highly emotionally utterances to convey irony and sarcasm.
e.g. What a $\nearrow$ dreadful $\nearrow$ woman she' is!

What a $\nearrow$ pretty $\nearrow$ little 'house!
1). The Descending Scandent Scale is characterized by the gradually descending sequence of syllables, whereas unstressed syllables are pronounced at a higher pitch level than the preceding ones.
e.g. $\nearrow \mathrm{I} /$ hate $\nearrow$ doing nothing. ||
2). The Ascending Scandent Scale is characterized by ascending sequence of syllable, whereas each unstressed syllable is said at the higher pitch level than the preceding syllable
e g. $\nearrow$ Why $\nearrow$ haven't you $\nearrow$ come in 'time? \|
This scale sounds lively, impatiently, sometimes conveys irony and sarcasm.
4. Level Scaleis characterized by a number of stressed and unstressed syllables situated at the same pitch level. It has 3 variations:
1). High Level Scale used in highly emotional or elevated speech (poetry).
e.g. The ' Owl looked ' up to the ' stars a' bove... \|

And in the' heaven that 'clear ob'scure ... \|
2) Mid Level Scale (is rarely used and in some cases conveys reproach). Medium level head is usually used in non-final intonation groups which may also be pronounced with low rise or with low fall.
e.g. At > two o', clock| we shall 'have dinner. ||

The author's words introducing the direct speech form an intonation group and are usually pronounced with the mid-level, low falling or low-rising nuclear tone.
e.g. His mother >said: "You 'look tired".
e.g. > She will'have to 'manage it by her. self. ||
3). Low Level Scale conveys negative feelings (grumbling).Low level head is used in utterances to which the speaker doesn't attatch much attention because of their secondary importance. All the syllables contained in low level head are said on the same, rather low level pitch.
e.g. She "cleans the "house , regularly. \||

I do „feel a „bit , ill| per, haps $\xi$ I had "better get „back to , bed. \|

## The Nucleus.

Types of nuclei.
The nucleus is the most important part of any syntagm. It is represented by a nuclear tone. The change of the height of the tone on the last accented syllable in the utterance which is capable of distinguishing its communicative type is called nuclear( terminal, kinetic or dynamic ) tone.

There exist 6 basic nuclear tones in English:

| 1. Low Fall | $4 .^{\prime}$ High Rise |
| :---: | :---: |
| 2. 'High Fall | 5. $\%$ Fall-Rise |
| 3. , Low Rise | $6 .$, Rise-Fall |

## LOW FALL

LowFall is final and categoric in meaning; it sounds calm, reserved, flat, unemotional, rather unsympathetic.

The Low Falling is used in:

1) affirmative and negative sentences;
e.g.Yes.|| I don't know. ||
2) special questions;
e.g. 'What do you want? ||
3) commands and exclamations;

> e.g. 'Go to the blackboard! || 'What a 'fine day! ||
4) in the first and sometimes second part of the disjunctive questions;
e.g. You are a sstudent, |aren't you? ||
5) the second part of the alternative questions;
e.g. 'Do you 'study ,English $\xi$ or French? ||

## HIGH FALL

HighFall is also final and categoric in meaning but not so weighty as compared to the

LowFall. It expresses politeness, friendly interest, personal involvement and sounds lively, airy, sometimes mildly puzzled. This tone is used to make speech more emotional and to convey the high level of emotions.
e.g.Help! `Help!

This tone can have such variations:
'High Wide Fall

## , *High Narrow Fall

## LOW RISE

Low Rise is non-final, non-categoric in meaning, encouraging further conversation, reserving judgement, expresses sympathy, interest, sounds airy, or sometimes mildly surprised.

## The Low Rising Tone is used in:

## 1) questions;

- general questions (expressing interest);
e.g. 'Do you 'really , like this film?
- special questions expressing sympathy, interest (with the nuclear tone on interrogative word sounding puzzled).
e.g. You've 'seen him ,where?,How?,How old is she?
- the first part of the alternative questions;
e.g. 'Do you 'learn here , English $\xi$ or French?
- the second part of the disjunctive questions;
e.g. The 'weather is fine today, | , isn't it?
2)imperatives which sound soothing, encouraging, calmly patronizing (often addressing to children).
e.g. , Careful. ,Mind it.

3) polite requests;
e.g. 'Pass me that , brush, please.
4) greetings and leave-takings;
e.g. 'Good , morning! 'See you , later!
5) enumerations;
e.g. I 'like , milk, |, cheese $\xi$ and cream.
6) unfinished parts of sentences (extended subject group, predicate with an object, noun with an attribute, adverbial modifier);
e.g. 'Every ,day $\xi$ my 'friend and,$I \xi$ have an 'English , class $\xi$ at the 'university.

## Graphically Low Rise is marked as follows:



In case it occurs within one syllable

In case it occurs within several syllables

## HIGH RISE

High Rise is used in questions, echoing, calling for repetition or additional information, sometimes shading into disapproval or puzzlement, sometimes meant to keep the conversation going.
e.g. We shall have to return. - $\mathrm{Im}^{\prime}$ mediately?

Is it raining? - Is it ' raining?
Careful.- 'Careful.
Pity.- ' Pity?


## High Narrow Rise

e.g. It's ten feet long. $-^{\prime}$ How long?

What's that bowl for? - What's it ' for?

High Wide Rise expresses surprise or a shocked reaction.
e.g.' What?

## COMPOUNDTUNES

## FALL-RISE

All the tunes containing more than one nuclear tone are called compound. The Fall + Rise is a combination of the High Fall and a the Low Rise.

The fall and rise usually occur in separate syllables. The fall starts very high and ends very low. Any syllables occurring between High Fall and Low Rise are said on a very low pitch level. Notional words are stressed. The falling part of the tone marks the idea which the speaker wants to emphasize and the rising part marks the addition to the main idea.

The combination of High Fall + Low Rise expresses highly emotional reaction to the situation. It's often heard in:

1) statements, sounding apologetic, appreciative, grateful, regretful, sympathetic, persuasively, reassuring, pleading, plaintive.
e.g.Whose turn is it , then? -It's mine, , actually.

How did this get , broken? - I am mostly terribly , sorry.
2) questions:
a) special, sounding plaintive, pleading, weary, despairing, sometimes, warm, sympathetic.
e.g...Sorry, I'm, ate. Oh, why can't you come on ,time?
b) general, conveying a plaintive, pleading tone;
e.g. The played .very badly ,today. - Will he ever be better do you ,think?
3) imperatives, plaintive, pleading, reproachful.
e.g.It's .all so de, pressing. - Cheer , up!

I've nothing to , do with it. - Now do be , reasonable, Charles.
4) exclamations, warm, sympathetic, encouraging, sometimes plaintive, puzzled, surprised. Greetings and leave-takings sound pleasant and friendly.
e.g. Good night, Mrs. , Smith.

See you on , Friday. .Right you, are.

## RISE - FALL

The voice first rises from a fairly low to a high pitch and then quickly falls to a very low pitch level.

## e.g. ${ }^{\wedge}$ No. ${ }^{\wedge}$ Perfectly.

The Rise - Fallis final and categoric in character. It expresses attitudes both pleasant and unpleasant ranging from irony to sarcasm, from being pleasantly impressed to admiration.

## 1. Adverbial phrases

Adverbial phrases at the beginning of a simple sentence normally form a separate intonation group pronounced with the Low Rise or the Mid Level,
e.g. $>$ Yesterday |I 'stayedin all day.

On the , side-board |the 'Browns 'usually have a 'bowl offrruit.
In the sentence final position adverbial phrases do not form an intonation group, e.g.I 'stayedinn all day yesterday.

The 'Browns 'usually have a 'bowl offruit on the ,side-board.

## 2. Adjunction (apposition)

Adjunction usually forms a separate intonation group pronounced with the same intonation as in the preceding syntagm but in a narrower range, e.g., Kyiv, | the 'capital of Uk, raine, | is a 'very 'beautiful 'city to 'live.in. || While in the sentence final position adjunctions acquire the intonation typical for the communicative type of the utterance as a whole,
e.g. 'Felix , Catt is a 'typical 'resident of Si'beria Avenue, |Şurbiton. ||

## 3. Parentheses

Parentheses, consisting of a word, word combination or a clause show the speaker's attitude towards the idea expressed in the sentence with another one or summarize what is said in the sentence, e.g. Personally, I never touch the stuff.

He is a nice chap, I think.
At the beginning of a sentence parentheses are frequently arranged by the low rising or mid-level tone into a separate intonation group,
e.g. To 'crown it, all, |I had an accident the other, day.
$>$ Well, |'what's the 'matter with. you, Mr. Walker?

## 4. Direct address ( vocatives)

Direct address can occupy the sentence initial, middle or final position. In the sentence initial position it commonly forms an intonation group pronounced with the Low Fall in formal, serious speech and with the Fall-Rise in friendly conversation or to attract the listener's attention,
e.g.Comrades, | let's be'gin our dis ussion.

Mo, ther, | could I 'go and 'play , football now?
In the sentence middle or final position direct address frequently sounds as an unstressed or partially-stressed tail of the preceding intonation group, e.g.Good morning, Mrs. , Wood.

## 5. Enumeration

Enumeration in simple sentences is represented by a number of homogeneous parts. Each of them is pronounced as a separate intonation group.

The terminal tone of the final intonation group depends on the communicative type of
the sentence. The terminal tone of the non-final intonation groups may be different:
(a) The Low Rise or Mid Level are used for communicative purposes to show that there is more to be said.

Frequently each following intonation group is pronounced on the lower level than the preceding one,
e.g. I 'bought some , socks, $\mid$, shirts | andțies.

All he 'does is >sleep, | >eat |and play.
(b) If the enumeration is not completed the final intonation group is pronounced with the Low Rise or with the Mid Level,
e.g. You can 'have po, tatoes, | , carrots, | , cabbages.

## 6. Author's words ( reporting phrases)

The author's words may either introduce direct speech or follow it, sometimes they interrupt direct speech breaking the phrase into at least two intonation groups. The author's words preceding direct speech should be treated as a separate intonation group. So they are pronounced with almost any terminal tone, e.g. And 'then hes aid, |" 'Praps you are > right".

And 'then he , said, | " 'Praps you are > right".

And 'then he $>$ said, | "'Praps you are $>$ right".
If the author's words follow direct speech they continue as an unstressed or partially-stressed tail of the preceding intonation group, e.g." 'Whatis it for?", he asked.

In case the author's words form a fairly long sequence they may be arranged into a separate intonation group pronounced with the same terminal tone as the preceding one but on a lower pitch,
e.g." 'Comehere", | he ,ordered in a 'sharpyoice.

When the author's words consist potentially of two or more intonation groups he first of them is pronounced in the way mentioned above. The second and the third are always stressed and are pronounced each on a lower pitch level. The end of the actual dialogue dictates the terminal tone of the final intonation group, e.g. "It's ' rather expensive", she re, marked|,looking in theshop window.

## STRESS

## WORD-STRESS.

Each word taken separately has one or more syllables which are more prominent than the others. Such syllables are said to be stressed.

## Word-stress is a prominence given to a syllable of a word by the following means:

1. Intensity. Stress produced by such means is called dynamic.
2. Lengthening of the vowels and sometimes even consonants of the stressed syllable. Stress produced by such means is called quantitative.
3. Changes in the distinctness of pronunciation and quality of the sound. Stress produced by such means is termed qualititative.
4. Changes in the pitch of the voice. Stress produced by such means is termed musical.

## LINGUISTIC FUNCTIONS OF WORD-STRESS

As any other component of pronunciation word-stress fulfils two functions: constitutiveand distinctive.

Word-stress arranges syllables in words thus fulfiling its constitutive function. Its distinctive function can be traced in its ability to distinguish:

1) parts of speech;
2) a group of words from a compound word;
$3)$ the meaning of the words;

## THE DEGREES OF WORD-STRESS

Syllables may be pronounced with different degrees of stress -stronger or weaker. Several degrees of word-stress are distinguished, but for practical purposes it is generally sufficient to distinguish two main degrees of stress -primary stress and secondary stress.

Thus, in the word examination/ Ig 'zæmineI $\int \mathrm{n} /$ thestrongest or primary stress is on the fourth syllable /nei/, whereas a weaker or secondary stress on the second syllable /'zæ/, the other syllables are said to be unstressed.

## WORDS WITH TWO PRIMARY STRESSES

The following groups of words have two primary stresses:

1. Polysyllables with separable prefixes having a distinct meaning of their own. un-, dis-, non-, in- (and their variants ir-, il-, im-),
e.g.'un'able, 'recons'truct, 'mis'spell, 'pre-'war, 'ex-'president, 'sub'merge, 'under'estimate, 'over'done, 'inter'dental, 'anti'fascist, 'vice-'president, 'ultra'violet, 'out'side.
2. Numerals from $\mathbf{1 3}$ to $\mathbf{1 9}$ including (otherwise in oral speech they might be easily confused with such numerals as $30,40,50, \ldots, 90$ ).
3. Compound numerals, e.g. 'twenty-'three, 'thirty-'five, 'forty-'four ,etc.
4. Compound adjectives, e.g. 'well-'known, 'absent-'minded, 'well-'bread, 'good'looking, 'well-'dressed, 'kind-'hearted, 'hard-'working, etc.
5. Compound verbs consisting of a verb followed by a preposition-like adverb which changes the primary meaning of the verb and as a result of it becomes very important and obtains a strong stress, e.g. to 'give 'in, to 'get 'up.

## SENTENCE - STRESS

Sentence stress is a greater degree of prominence given to one or more words in the sentence. Sentence stress depends on the semantic importance of the words.

АНЯ! ТРЕБА ДАТИ ЩО В РЕЧЕННІ НАГОЛОШЕНО, А

## ЩО НЕНАГОЛОШЕНО

## TYPES OF SENTENCE - STRESS

There exist three types of sentence-stress:

1. normal (syntactical) sentence-stress;
2. logical sentence-stress;
3. emphaticsentence-stress.
4. Normalsentence-stress is used to arrange words into sentences or intonation groups phonetically. Together with the lexical and grammatical means it expresses
the general idea of the sentence and indicates its communicative centre. The nuclear syllable is generally associated with the last content (notional) word of the intonation group.

Sentence-stress in English is related to rhythm. This realization of normal stress is called rhythmic stress.
2. The position of the last sentence-stress determines the place of the nucleus of the communicative centre. By shifting the position of the last stress we can change the place of the nucleus of the communicative centre.

Logically different messages are expressed in the given sentences. Each shifting of the stress modifies the meaning of the sentence. The type of sentence-stress which gives special prominence to a new element in a sentence or an intonation group is called logical stress. The word which is singled out by the logical stress is the most important in the sentence and is called the communicative (logical) centre of the sentence which bears the terminal tone.

Any word in a sentence including form-words, personal and possessive pronouns, auxiliary and modal verbs may become the nucleus of the communicative centre of the sentence and may be logically stressed as carrying new information.

The utterances having the logical stress are called marked_or emotionally

## coloured.

4. Most human utterances express not only the speaker's thoughts, but also his feelings and attitudes to reality and to the contents of the sentence. Both normal and logical stresses can be unemphatic and emphatic. Emphatic stress increases the effort of expression. Emphatic stress manifests itself on the High Fall or the Rise-Fall of the nuclear syllable. Emphatic stress is a powerful expressive means. It is the highest degree of logical and emotional prominence of words in a phrase.
e.g. They were de 'lighted to ,see dear "Soames after this 'long, 'longtime..
( J. Galsworthy. "In Chancery")

## Section 4. RHYTHM OF SPEECH

Rhythm in speech may be defined as the regular alternation of stressed and unstressed syllables in a sense group.

The most typical characteristic feature of English rhythm is a tendency to make stressed syllables follow each other at more or less equal intervals of time,
e.g. The 'weather in 'England can 'change very guickly. ||

The more unstressed syllables there are between the stressed ones, the quicker they are said.
e.g.'Mary 'went to London.
'Mary has 'gone to London.
'Mary will be 'going to . London.
There are as many rhythmical groups as there are stressed syllables. Unstressed, syllables have a tendency to cling to the preceding stressed syllabic (enclitics). Only initial unstressed syllables always cling to the following stressed syllable (proclitics). Correct reading habits require to attach the unstressed syllables to the preceding stressed one.

The number of unstressed syllables between the stressed ones may be different, and to keep equal intervals of time vowels may become shorter or longer depending on the number of preceding or following unstressed syllables. If there are few adjoining unstressed syllables vowels become longer. If there are many adjoining unstressed syllables vowels become shorter.

NOTE:
The word-substitute "one" (not a numeral ! ) as in "good one", "black one", "that one", etc. is usually unstressed.
e.g. I ' don't like thegreen dress,| 'show me theblack one.

## DIALOGUES TO PRACTISE VOWEL AND CONSONANT PHONEMES

1/I/ sit /i:/ seat

- Is this seat free, please?
- No, it isn't - I'm keeping it for Miss Grimm.
- Well, can I sit in this seat?
- I'm afraid not - but that seat by the window/s free.
- Then I'll sit in it.
- But if you sit in that seat, you will not see a thing.
- /I/ film An interesting film
- Bill: Is Tim in?
- Lyn: Is he coming to the pictures?
- Mrs Smith: Tim's ill.
- Bill: Here he is! Hello, Tim.
- Tim: Hello, Bill.
- Lyn: Are you ill, Tim?
- Tim: Is it an interesting film?
- Lyn: It's 'Big Jim and the Indians'.
- Bill: And it begins in six minutes.
- Mrs Smith: If you're ill, Tim...
- Tim: Quick! Or we'll miss the beginning of the film!


## /i/In a restaurant

Peter: What would you like to eat, Edith?
Edith: A meat sandwich.

Peter: Jean? Would you like a meat sandwich or a cheese sandwich?
Jean: A cheese sandwich, please, Peter.
Waiter: Good evening.
Peter: Good evening. We'll have one meat sandwich and two cheese sandwiches.
Edith: And tree, please!
Waiter: (writing down the order) One meat sandwich...two cheese sandwich...and...tree teas.

## 2 <br> /I/bin /e/ ben

- Ben...
- Yes, Betty.
- Did you empty the bin?
- Yes, I did empty the bin.
- Did you send the letters?
- Mm?
- And did you finish the fence?
- I did everything, Betty. Everything.
- But did you remember to...
- Good night, Betty.


## /e/ An Expensive holiday

- Eddie: Hello! Ellen! Hello, Ben! Hello, Jenny!
- Ben: Hello, Eddie. Have a cigarette.
- Eddie: Thanks, Ben.
- Ellen: Help yourself to whisky.
- Jenny: It's on the shelf.
- Ben: How did you spend your holiday, Eddie?
- Eddie: I went to America with a friend.
- Everybody: Well!
- Ellen: We're all jealous.
- Ben: Was it expensive?
- Eddie: Yes. Very . I've spent everything.
- Jenny: Haven't you any money left?
- Eddie: Yes, Jenny. Ten pence!


## $3 / æ /$ fat

- Have you got a marrow, Mr Sparrow?
- A marrow, madam? Yes,... there's this one, and that... and there's that.
- Oh, that's a nice fat marrow. Yes, I'll have that. Will you wrap it in paper for me?
- Gladly, Mrs Bradley. There you are. Now, madam... apples? Or... carrots, perhaps?
- Er... Actually, it's Miss Bradley, Mr Sparrow.


## $4 /$ /æ/ Pat /e/ pet

- Get a pet, Pat.
- Alan, I've got a pet. I've got a cat!
- That terrible black cat outside?
- Terrible?
- That smelly cat?
- Alice is an elegant cat.
- Mm. Well, perhaps that cat at the back isn't Alice.
- Alice! Puss-puss! Alice! Alice, you haven't met Alan. Puss-puss!... Now Alan, this is Alice.
- Yes, Pat (sniffs). Yes, that's Alice.


## /æ/ Pat A bad hijacker

Hostess Bradley: Alice! Perhaps that passenger is a hijacker!
Hostess Allen: Which passenger, Anne? That sad man with the camera?
He's wearing black slacks and a jacket.
Hostess Bradley:No. That fat lady with the big black handbag in her left hand Hostess Allen: Is she standing next to the lavatory?

Hostess Bradley:Yes. She's traveling to Amsterdam.
Hostess Allen: You're mad, Anne, I don't understand.
Hostess Bradley:You see, when she went into the lavatory she
didn't have that handbag in her hand, and now she's...
Fat lady: (clapping her hands) EVERYBODY STAND!I'm a hijacker.
And in this handbag I have a...
Handbag: BANG!

## $5 /$ / cut

- Now, what've you done, young man?
- I've cut my thumb.
- Mm. Well, put out your tongue.
- But it's my thumb. I've cut my thumb.
- Put out your tongue!
- Mummy! Mummy! Why doesn't mummy come?
- Mummy's coming - put out your tongue.
- It's not my tongue, Mummy. It's my thumb.
- Please, Sonny - just put out your tongue.
$6 / \mathfrak{x} /$ maths $/ \mathrm{a}: /$ can't $^{\text {t }}$
1 - I shan't pass the maths exam.
- I shan't pass in art.
- Maths is too hard. I can't understand it.
- I'm very bad at art.
- Perhaps you'll pass.
- I shan't. Perhaps you'll pass.
- No, no! I can't pass.

2 - /a:/We've passed!

- I haven't passed in art, have I?
- You have! And I've passed in maths - by one mark!
- Isn't that fabulous!
- We must have a party!
- We'll have a fabulous party!
- Just imagine - we've passed!
- We’ve passed! We've passed!


## 7 /3:/ girl

1 - What does Irvine do?

- I'm not certain. But he earns a lot. He has money to burn.
- And Bernard?
- Oh, I prefer Bernard, of course, but...
- What a superb fur coat, by the way?
- As I say, I prefer Bernard, of course, but...
- And what beautiful pearls!

2 - Sh! There's a burglar behind the curtain!

- Are you certain, Bertha?
- Don't disturb him! He might hurt us - or worse, he might even murder us!
- But are you perfectly certain it's a burglar?
- Perfectly. Only a burglar would hide behind a curtain in that way.
- Oh, Bertha - do you remember Percy Turner?
- Sh! Gertrude! We're not the girls we were thirty years ago, you know.


## 3 The worst nurse

Sir Herbert: Nurse!
Colonel Barton: Nurse! I'm thirsty!
Sir Herbert: Nurse! My head hurts!
Colonel Barton: NURSE!
Sir Herbert: Curse these nurses!
Colonel Barton: Nurse Sherman always wears such dirty shirts.
Sir Herbert: And such short skirts.

Colonel Barton: She never arrives at work early.
Sir Herbert: She and...er...Nurse Turner weren't at Work on Thursday, were they?
Colonel Barton: No, they weren't.
Sir Herbert: Nurse Sherman is the worst nurse in the ward, isn't she?
Colonel Barton: No, she isn't. She's the worst nurse in the world!

## $8 / \mathrm{s} /$ bun /3:/ burn

1 - Something's burning.

- Oh, my buns!
- Curse this... oven! Curse it!
- But I prefer burnt buns.
- It's the worst... oven in the world!
- Wonderful! A perfect bun! Perfect!
- Well, there are thirty of them. Have another.
- Mm!Lovely!


## /s/I love you

- Russ: Honey, why are you so sad? (Janet says nothing)
- Russ: Honey, why are you so unhappy? I don't understand
- Janet: You don't love me, Russ!
- Russ: But, honey, I love you very mach.
- Janet: That's untrue. You love my cousin, Sunny. You think she's lovely and I'm ugly.
- Russ: Janet, just once last month I took Sunny out for lunch. You mustn't worry. I like your company mach better than Sunny's.
- Janet: Oh, shut up, Russ.
- Russ: But, honey, I think you're wonderful. You mustn't...
- Janet: Oh, SHUT UP!


## / $\mathrm{N} /$

2 - I work for your brother's company.

- Come and work for my company. How much money do you earn?
- Five hundred a month.
- You're worth another thirty.
- I'm worth another hundred. But I mustn't leave your brother.
- We'll discuss it on Thursday.
- We have discussed it.
- Six hundred?
- Six hundred and thirty.

9/p/lot

- A frog! Look! A frog on a log!
- It's hopped off. Got it.
- No, John, stop it! Let it hop to the pond.
- Come on then... Froggy! Hop! Hop! Hop to the pond! Hop! ... Plop!


## 10 /s:/ call /a:/ Carl

- Paul!
- My ball's gone in Mr Gordon's garden, Father.
- Get off the wall, Paul. Ask at the door.
- They aren't in. And Mr Gordon said that if he saw my ball in the garden once more, he'd...
- You'll fall, Paul!
- I shan't fall! This wall isn't hard to... Ouch!
- Are you all right?
- Oh, my arm hurts a bit. But I'm all right.
- The Gordons aren't in, you say?
- No, they aren't.
- All right!
- Father! Father, you'll fall!


## /a:/At a party

- Margaret: Where's your glass, Barbara?
- Barbara: It's on the bar.
- Martin: Barbara! Margaret! Come into the garden! Marsha and Charles are dancing in the dark
- Margaret: In the garden? What a laugh!
- Barbara: So they are! They're dancing on the grass!
- Margaret: They're dancing under the star!
- Martin: And Arnold's playing his guitar.
- Barbara: Doesn't Martha look smart!
- Margaret: Look at Charles! What a marvelous dancer!
- Barbara: Ah! Let's take a photograph of Martha and Charles.
- Martin: We can't. It's too dark.


## 11 /s:/bought /p/dog

- I've bought a dog, Polly.
- What sort of dog, Paul?
- Oh, just an ordinary dog, Polly.
- What's it called?
- Oh, it's got just an ordinary name.
- Is it called Spot?
- No - it's called... Polly.

12 /v/ could /u:/ shoe

- 1./ © / A lost book
- Mr Cook: Woman! Could you tell me where you've put my book?
- Mrs Cook: Isn't it on the bookshelf?
- Mr Cook: No. The bookshelf is full of your cookery books.
- Mrs Cook: Then you should look in the bedroom, shouldn't you?
- Mr Cook: I've looked. You took that book and put it somewhere, didn't you?
- Mrs Cook: the living-room?
- Mr Cook: No. I've looked. I'm going to put all my books in a box and lock it!
- Mrs Cook: Look, Mr Cook! It's on the floor next to your foot.
- Mr Cook: Ah? Good!


## 2./ u: / In a good school

- Miss Luke: Good afternoon, girls.
- Girls: Good afternoon, Miss Luke.
- Miss Luke: This afternoon we're going to learn how to cook soup. Open your books at unit twenty-two.
- Prue: Excuse me, Miss Luke.
- Miss Luke: Yes, Prue?
- Prue: There's some chewing gum on your shoe.
- Miss Luke: Who threw their chewing gum on the floor? Was it you, Prue?
- Prue: No, Miss Luke. It was Sue.
- Miss Luke: Who?
- Pure: June Cook.
- June: It wasn't me, you stupid fool. My mouth's full of chewing gum. Look, Miss Luke!
- Sue: $\quad$ Stop pulling my hair, June. It was you!
- June: YOU!
- Sue: YOU!
- Miss Luke: Excuse me! You're being very rude. You two nuisances can stay in school this afternoon instead of going to the swimming pool.


## - Review (Vowels)

## Lunch on the grass

- Ben: Is lunch ready?
- Anne: Yes. Let's eat lunch in the garden.
- Ben: Shall we sit on this seat?
- Anne: Let's sit on this mat on the grass.
- Ben: Is it fish and chips for lunch?
- Anne: No. It's ham and eggs.
- Ben: Have you any buns and ham?
- Anne: Yes. And cups of tea and apple tart


## $13 / \theta /$ thing /ð/ they

- 1. Arthur and Martha are such enthusiasts! They're so enthusiastic!
- What are they so enthusiastic about?
- Oh, about everything! Among other things, they're both very enthusiastic about the theatre.
- The theatre. Mm.
- I loathe the theatre. And I loathe enthusiasts.
- I loathe Arthur and Martha.


## 2. The hat in the window

MISS BROTHERS: I want to buy the hat in the window.

ASSISTANT: Therearethree hats together in the window, madam. Do you want the one with the feathers?

MISS BROTHERS: No. The other one.

ASSISTANT: The small one for three hundred and three euros?
MISS BROTHERS: No. Not that one either. The one over there. The leather one.

ASSISTANT: Ah! The leather one. Now this is another leather hat, madam. It's better than the one in the window. lt's a smoother leather.

MISS BROTHERS: But l'd rather have the one in the window. It goes with my clothes.

ASSISTANT: Certainly, madam. But we don't take anything out of the window until three o'clock on Thursday.

## $14 / \mathrm{g} /$ show $/ \mathrm{s} /$ so

- You're blushing.
- I'm shy.
- It suits you. I'm glad you're shy.
- I wish I didn't blush - it's silly. I'm not a school girl. I should have stopped blushing by now. Why am I still so shy? It's so silly.
- It's not silly. It suits you. Honestly!
- And worse still - it's old-fashioned.


## 15 ///long rr/ wrong

- Valerie, it was very wrong of you to be away so long. Mother's very worried.
- I'm sorry I'm late. But Larry's car broke down.
- I don't really like Larry. Why not marry someone older - like Ronald?
- I don't love Ronald, and I do love Larry.
- But Ronald's got a lot of money.
- Ronald's a fool.
- Really, Valerie, you are terrible!
- Why don't you marry Ronald, Laura?


## 16 /z/ zoos /s/ nice

Zoos are nice.
Look, zebras!
Zebras are nice.
And lizards!
Lizards are nice.
Look, snakes!
And snakes are nice.
Some snakes are poisonous.
They can kill people.
Poisonous snakes are the nicest.

## 17 /h/ Henry

- How handsome Henry is!
- Henry is handsome, isn't he?
- And how hard working Henry is!
- Henry does work hard.
- And how honest Henry is!
- Oh, is Henry honest?


## 18 /n/young

- Now, what have you done, young man?
- I've cut my thumb.
- Mr, put out your tongue.
- But it's my thumb, I've cut my thumb!
- Put out your tongue!
- Mummy, mummy. Why doesn't mummy come?
- Mummy is coming. Put out your tongue.
- It's not my tongue, mummy, it's my thumb!
- Please, sonny, just put out your tongue.


## Review (consonants, diphthongs)

## A painting of a boy

Jay: Do you like painting?
Joy: Yes. I'm trying to paint a boy lying beside a lake. Do you like it?
Jay: Hm...Why don't you buy some oil paints?
Joy: I don't enjoy paintings with oils.
Jay: Your painting is quite nice, but why are you painting the boy's face grey?
Joy: (pointing) It isn't grey. It's white.

## The Jones's house

Mr Brown: Excuse me. Do you know where the Jones's house is?
An old man: Yes. It's over the mountain along a very narrow road.
Mr Brown: Oh. Is it outside the town?

Old man: Yes. It's south of the town. You go past the hotel. The Jones's house has brown windows, and there are yellow roses growing round the windows.

## POEMSTO PRACTISE DIPHTHONGS

## SYMPHONY IN YELLOW

by Oscar Wilde
An omnibus across the bridge
Crawls like a yellow butterfly
And here and there a passerby
Shows like a little restless midge
Big barges full of yellow hay
Are moved against ihe shadowy wharf
And like a yellow silken scarf
The thick fog hangs along the quay
The yellow leaves begin to fade
And flutter from the temple elms
And at my feet the pale green Thames
Lies like a rod of rippled jade

## "SONNET 130"

by William Shakespeare
My mistress eyes are nothing like the sun
Coral is far more red than her lips red
If snow be white why then her breasts are dun
If hairs be wires, black wires grow on her head

I have seen roses damasked, red and white
But no such roses see I in her cheeks
And in some perfumes is there more delight
Then in the breath that from my mistress reeks
I love to hear her speak, yet well I know
That music hath a far more pleasing sound
I grant I never saw a goddess go
My mistress when she walks, treads on the ground
And yet, by heaven, I think my love as rare
As any she belied with false compare.

## SONNET COMPOSED upon WESTMISTER BRIDGE

by William Wordsworth
Earth has not anything to show more fair
Dull would he be of soul who could pass by
A sight so touching in its majesty:

This City now doth like a garment wear
The beauty of the morning; silent, bare,
Ships, towers, domes, theatres and temples lie
Open unto the fields and to the sky:
All bright and glittering in the smokeless air

Never did sun more beautifully sleep
In his first splendor, valley, rock or hill
Ne'er saw I never felt a calm so deep
The river glideth at his own sweet will

Dear God - the very houses seem asleep
And all that mighty heart is lying still.

## TO A FALSE FRIEND

by Thomas Hood
Our 'hands have met
But not our hearts...
Our 'hearts will never meet again.
I 'only know I 'loved you once.
I only know 1 loved in vain
Friends if we have ever been,
Friends we 'cannot now remain
Our 'hands have met,
But not our hearts.
Our hearts will 'never meet again.

## My Heart's In The Highlands <br> by Robert Burns

Farewell to the Highlands, farewell to the North, The birth-place of Valour, the country of Worth;

Wherever I wander, wherever I rove, The hills of the Highlands forever I love.

My heart's in the Highlands, my heart is not here;
My heart's in the Highlands a-chasing the deer;
A-chasing the wild-deer, and following the roe,

My heart's in the Highlands wherever I go.

Farewell to the mountains high covered with snow;
Farewell to the straths and green valleys below;
Farewell to the forests and wild-hanging woods;
Farewell to the torrents and loud-pouring floods.

My heart's in the Highlands, my heart is not here;
My heart's in the Highlands a-chasing the deer;
A-chasing the wild-deer, and following the roe,
My heart's in the Highlands wherever I go.

## O Captain! My Captain!

## By Walt Whitman

O Captain! my Captain! our fearful trip is done,
The ship has weather'd every rack, the prize we sought is won,
The port is near, the bells I hear, the people all exulting,
While follow eyes the steady keel, the vessel grim and daring;
But O heart! heart! heart!
O the bleeding drops of red, Where on the deck my Captain lies, Fallen cold and dead.

O Captain! my Captain! rise up and hear the bells;
Rise up-for you the flag is flung-for you the bugle trills,
For you bouquets and ribbon'd wreaths-for you the shores a-crowding,
For you they call, the swaying mass, their eager faces turning;
Here Captain! dear father!

The arm beneath your head!
It is some dream that on the deck,
You've fallen cold and dead.

My Captain does not answer, his lips are pale and still, My father does not feel my arm, he has no pulse nor will, The ship is anchor'd safe and sound, its voyage closed and done, From fearful trip the victor ship comes in with object won;

$$
\text { Exult } \mathrm{O} \text { shores, and ring } \mathrm{O} \text { bells! }
$$

But I with mournful tread,
Walk the deck my Captain lies,
Fallen cold and dead.

## APPENDIX C

## TEXTS TO PRACTISE INTONATIONS

Intermediate English Course Programme 15 text 1

## BACK TO SCHOOL

35, Manor Road,
Harpole,Portsmouth
The sixteenth of September
Dear Mister Harryson,
Jammie is coming back to school on Monday and my husband has asked me to explain a situation to you. Jammie has recovered from his bout of bronchitis now butthe doctor told us to keep him home for a few more days to be on the safeside. We hope he hasn'tMISSED anything important since term began. We
would like to ask you to watch over him for a while and not to let him take part in games or gymnastics for a week. This is on the doctor's advice. I enclosed a note from him. Jammie is so keen on games that he will try to play before he is fit enough and unless someone keeps an eye on him. We've provided him with all the clothes on the list except the red athletic shirt and the blue shorts. He has already grown out of last year's pair but we only discovered this yesterday and the local shop doesn't have any in stock. I shall get some next week and forward them by post.

We're very pleased, Jammie took to boading school life so well in his fiist year. And we trust he will continue to be happy.

We are both very grateful to you for being so helpful last year. And we look forward TO HAVING ANOTHER TALK WITH YOU at the parents-teachers' meeting next month.

Yours sincerely,

Mrs Williams

## CINDERELLA

Once upon a time there lived a young girl called Cinderella. She had a stepmother and two ugly step-sisters who were very unkind to her. One day the Prince invited them to a ball. The ugly sisters went, but Cinderella had to stay at home. As she was sitting by the fireside crying, her fairy Godmother suddenly appeared before her.

The fairy waved her wand and the pumpkin was turned into a golden coach, eight mice became eight white horses and some lizards changed into coachmen. Cinderella's rags were turned into a beautiful dress.
"Now you can go to the ball," said her fairy Godmother. "But remember: you mustn't stay after midnight."

At the palace Cinderella was so happy dancing with the Prince that she forgot all about the time, and so she heard the clock strike twelve. As she ran away she lost one of her little glass slippers. The Prince was determined to find her again; so he made the proclamation that he would marry whoever could wear the slipper. It was soon discovered that the slipper would fit nobody but Cinderella. So the Prince married her and they lived happily ever after.

## Intermediate English Course Programme 1 text 1

## A Quiet Life

Felix Catt is a typical resident of Siberia Avenue, Surbiton. He looks gloomy but in fact he is quite happy and he leads a quiet life in this suburb of London. His wife Gertie looks after him carefully, she cleans the house regularly and feeds him daily on well-cooked meat and tinned vegetables. There is always a supply of fresh water for his whisky and plenty of carpet space for putting practice, so he is very comfortable and content with suburban life.

Felix is very fond of his old dog, Sam. They go for walks together on Sundays. Today he is taking Sam to the local vet, because he is afraid that he is going blind. However the vet is confident of curing him by means of a small operation. He is giving Sam an injection before operation on him so that he will sleep peacefully the whole time and not feel any pain. There is even a pretty nurse standing by to comfort Sam in case he feels unhappy and lonely in the strange surroundings.

In general both Felix and Sam think that they don't have a bad life and they have no desire to change it for anything more adventurous.

## NURSING A SICK HUSBAND

## Harry: Nora. Nora!

Nora (coming into the room): Yes, what is it now, Harry?
Harry: Oh, there you are. Look here, Nora, Fm tired of lying here on my back withnothing to do. I hate doing nothing.

Nora: Don't be silly, Harry. You've got a temperature, and staying in bed is the only sensible thing to do. Now just be quiet, and stop preventing me from doing my housework.

Harry: No, seriously, Nora, I can't bear it lying flat on my back!
Nora: Well. Then try lying on your stomach for a change!
Harry: Stop being funny. I'm going to get up. There. Look, I'm standing up. I'm quite all right. What's the use staying in bed?

Nora: I think you're being very silly. You'll only make your temperature go up again.

Harry: It's no use talking, Nora, being ill doesn't suit me.
Nora: No, and trying to nurse you doesn't suit me!
Harry: Now don't be bitter about it. You know, Nora, I'm grateful to you for looking after mebut you mustn't try to keep me in bed like a naughty boy.

Nora: Well, you began it by behaving like a naughty boy!
Harry: I'm all against this staying in bed for no reason.
Nora: Harry, being ill is a reason... Now don't stand by that window and catch another cold... Let me see, half past eleven...

Harry: Why do you keep looking at the clock?
Nora: I'm expecting Mother. She's coming over for the day.
Harry: Good heavens, I didn't know that. *
Nora: Yes, I think she has something she wants to talk to you about.
Harry: Oh heavens! Has she? (Groans). Oh...You know, Nora, I do feel a bit ill, perhaps 1 had better get back to bed.

Nora: (disingenuously): Oh, What a pity! I thought perhaps, you might stay up to see her.

Harry: (to himself): That's the very reason I'm getting back into bed.
Nora: What did you say?
Harry: Oh-er, nothing.

## THE OWL AND THE PUSSY-CAT

byEdward Lear

The owl and the pussy-cat went to sea.
In a beautiful pea-green boat.
They took some honey and plenty of money.
Wrapped up in a five-pound note.
The Owl looked up to the stars above.
And sang to a small guitar:
"Oh, lovely Pussy,
O, Pussy my love.
What a beautiful Pussy you are, you are.
What a beautiful Pussy you are.
Pussy said to the Owl,
"You elegant fowl,
How charmingly sweet you sing."
"Oh, let us be married,
Too long we have tarried,
But what shall we do for a ring?
They sailed away for a year and day,
To the land where the bong-tree grows:
And there in the wood a Piggywig stood,
With the ring at the end of his nose.
His nose? With the ring at the end of his nose.
"Dear Pig, are you willing

To sell for one shilling
Your ring?"
Said the Piggy, "I will."
So they took it away and were married next day
By the turkey who lived on the hill.
They dined on mince and slices of quince,
Which they ate with the runcible spoon.
And hand in hand on the edge of the sand They danced by the light of the moon, the moon,

They danced by the light of the moon.
And hand in hand on the edge of the sand They danced by the light of the moon, the moon,

They danced by the light of the moon.

## Intermediate English Course

 Programme text 3
## AFTER THE EXAMS

M.- What do you think of the exams, Pete? I reckon they were dead easy.
P.- May be they were easy enough for you but they were much too hard for me.
M.- Oh. Come on. You've probably done better then you think.
P.- No, I'm dead certain I've failed in Latinand most likely in French and History too. Thank goodness it's all over though. We can forget about it now at least until the results come out.
M.- Yes. Now I can get on with reading all thebooks, I've been wanting to read for months, but I haven't had time for.
P.- What?

Well, it's up to you, I suppose, but I've had enough of reading, I'm not going to open another book for months. Don't you think we all deserve a break?
M.- Well, yes. I'll take a day or two off perhaps. And 1 think I'll come to Bob's sister's party tomorrow night. But if I'm going to university in October, I'll have to get down to some serious work again pretty soon.
P.- I've to get through the A-level exams first.

I'll worry about university even when I ever get there.
M.- That's the trouble with you. You always try to do everything at the last minute.
P.- Ami you're too serious; that's your trouble You never stop swotting.
M.- Well. I like reading.
P.- And I can't stand it. I don't know why I decided to try to go to university in the first place. I think I'll run away and join the army or something.

APPENDIX D

## EXERCISES TO PRACTISE VOWEL AND COSONANT SYSTEMS OF READING





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\begin{aligned}
& \text { Pan - pane } \\
& \text { glad - glade } \\
& \text { back - bake }
\end{aligned}
$$

hat - hate
bad - bade
dam - dame
mat - mate
man - mane


 bill - bile bin - bine pill - pile win - wine mill - mile lift - life rid - ride twin - twine

3
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$$
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& \text { pet - Pete } \\
& \text { fell - feel }
\end{aligned}
$$

met - meet
hell - heel
bet - beet
slept - sleep
crept - creep
text - tree




fill - feel fit - feet will - wheel pill - peel grin - green sick - seek hill - heel ship - sheep fiddle - feedle


#  <br> cart - cult March - much harm - hum dark - duck 

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## chess

## cheap




[k]

## chord

chorus
chaos
chemist character chlorine

## 

$[k]$

## Christ

## chronic

## christen

## chromium

## Christmas

echo

## chemistry

## anchor

orchestra

## scheme

mechanic
ache
stomach
th

this
those
that with then thus the than these

## 41 <br>  <br> clothe <br> there <br> tether <br> they <br> their <br> though them <br> brother <br> thence <br> mother

## th

## three

## thick

both

broth

## pith

## thing

thanksixth
## anthem

maths

## depth

thank myth


## that - zest

## this <br> 

those

these


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 pith - peas thin $\square$
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## witch

## win

 wish web wave W—


## which

 white whim whiff while whirl wheat
## why

whittle



[KW]

## quill

## quake

## quite



## queen



quint


[KW]

## quest

quell quirk


## quitch <br> 

## quirt

quail


[u:]

## room

## groom

## boost

## booze

## bloom

## fool

## woof

## boot





0

$[\Lambda]$company discovery mother colour cover nothing comfort lovelock month

## -all [0:1], -ald

 [o:ld], -alt [0:lt]
## all

ball

## call



## bald

## wall

 tallmall
fall
false
hall
small
salt
haltsmall - smell ball - bell wall - well tall - tell stall - shell fall - fell hall - hell call-sell


## OW













fright


## caught

## fraught

## naught

## daughter

 slaughter






-ild [aild] -ind [aind] mild wild child blind find hind mind kind behind
remind




## ed

breast $[e]$
dreadful

# peasant 

## deaf

bread

## threat

## dead

## death

thread
breakfas






# mewl 


thews
stew

## dew

## eW

 [ju:]
## New York

# skew-eyed <br> New Zeland 

## news

interview newspaper

## ew

## crew

 chew slew
## drew

 flew fitchewJew
jewel
screw

## ture

 $\left[t \int \partial\right]$
## capture

feature

## future

## literature

 mixture sculpture
## ture

 $\left[t \int \partial\right]$
## venture

## temperature

## lecture

## nature

## culture

# adventure 

## ture

 $\left[t \int \partial\right]$
## vulture picture

 gesture structure fracture torture





clock cock black rock socks duck
jacket

## lock

pocket bucket back pluck


