

| FBQ | English triphthongs are formed by the addition of thesound to some diphthongs                      | schwa                                    |  |  | eExam |
|-----|--|--|--|--|-------|
| FBQ | The English triphthongs are an example ofsequences   | vowel                                    |  |  | eExam |
| FBQ | Thesystem is used for writing all the sounds of English  | International<br>Phonetic<br>Association |  |  | eExam |
| FBQ | It is generally known that English spellingsa reliable guide to pronunciation                      | are not                                  |  |  | eExam |
| FBQ | The English language has 26 letters butsounds  | 49                                       |  |  | eExam |
| FBQ | It is a known fact that no two people speak exactly alike. This phenomenon is called differences   | idiolectal                               |  |  | eExam |
| FBQ | Received Pronunciation is actually not a dialect but an  | accent                                   |  |  | eExam |
| FBQ | An act of speech which involves the articulation of a sound or word is called                      | pronunciation                            |  |  | eExam |
| FBQ | _has been described as a system of human intercommunication by means of conventional visible marks | Writing                                  |  |  | eExam |
| FBQ | It has been observed by linguists that language change takes place far more rapidly in             | speech                                   |  |  | eExam |

| FBQ | Linguists believe that humans acquire speech due to their programming                                      | innate          | eExam |
|-----|--|-----------------|-------|
| FBQ | The fear of public speaking is called  | glossophobia    | eExam |
| FBQ | Stuttering lisping cleft palate and ataxia are allproblems that can affect the quality of a persons speech | articulatory    | eExam |
| FBQ | The success of any spoken communication event is based on the process of listen understand and             | speak           | eExam |
| FBQ | The syllable structure of the word THINGS is   | cvcc            | eExam |
| FBQ | How many syllables do these words contain: telephone, cigarette, important.                                | three           | eExam |
| FBQ | How many syllables are in these words: league, caught, zoned, school.                                      | one             | eExam |
| FBQ | What English vowel do the capital letters in the following words represent Alone concERt favOUR            | the schwa vowel | eExam |
| FBQ | Which of the following words contain a triphthong: layer, paper locked fuller                              | layer           | eExam |
| FBQ | In terms of duration in production triphthongs arethan diphthongs  | longer          | eExam |
| FBQ | A triphthong is a vowel withsound qualities  | three           | eExam |
|     | sound qualities  |                 |       |

| FBQ | The vowel sound contained in the word coil is  | a diphthong          | eExam |
|-----|--|----------------------|-------|
| FBQ | The two vowels that make up a diphthong must belong to the   | same syllable        | eExam |
| FBQ | The centring diphthongs often begin withvowels   | front                | eExam |
| FBQ | The English diphthongs are also known as   | glides               | eExam |
| FBQ | _do not occur in Nigerian languages and sometimes pose problems to Nigerian speakers of English    | central vowels       | eExam |
| FBQ | When the back vowels are articulated the shape of the lips is usually                              | rounded              | eExam |
| FBQ | The monophthong contained in the word gnat is avowel   | short                | eExam |
| FBQ | The simple vowels that are articulated towards the front part of the oral cavity are called        | front vowel          | eExam |
| FBQ | A single sound made with<br>the free flow of air from the<br>lungs out of the mouth is<br>called a | vowel                | eExam |
| FBQ | The way English vowels are written show the differences in   | quality and quantity | eExam |
| FBQ | Anytime a back vowel is articulated the shape of the lips is usually                               | rounded              | eExam |
|     |  |                      |       |

| FBQ | An Englishis a single sound made with the free flow of air from the lungs                                       | monophthong            | еЕхат |
|-----|---|------------------------|-------|
| FBQ | In terms of their place of articulation the p and b consonants are calledstops                                  | bilabial               | еЕхат |
| FBQ | _explains how the tongue lips and other organs of speech are configured to produce a particular consonant sound | manner of articulation | еЕхат |
| FBQ | _are those organs in the vocal tract that can move freely   | Active articulators    | eExam |
| FBQ | The most active articulator in the oral cavity is the   | tongue                 | еЕхат |
| FBQ | The various speech organs are all encapsulated in three cavities the oral cavity the nasal cavity and the       | pharyngeal cavity      | еЕхат |
| FBQ | The concept of transcription is really meant to expose you to one of the simple ways to improve your skill      | pronunciation          | еЕхат |
| FBQ | There is no regular relationship between the way English is spelt and the way it is                             | pronounced             | eExam |
| FBQ | sounds are the easiest to learn, because most of them have the same form as a letter of the alphabet            | consonant              | еЕхат |
| FBQ | _will enable you to use your eyes to aid your ears  | Phonetic transcription | еЕхат |
|     |   |                        |       |

| FBQ | simply refers to the graphic representations of our utterance on paper – using the phonetic alphabet recommended by the International Phonetic Association | Transcription                            |  |  | eExam |
|-----|--|--|--|--|-------|
| FBQ | The system for writing all the sounds of English is called thesystem   | International<br>Phonetic<br>Association |  |  | еЕхат |
| FBQ | No two people speak exactly alike and this phenomenon is known as  | idiolectal<br>differences                |  |  | eExam |
| FBQ | is sometimes referred to as the Queens or Kings English because it is spoken by the monarch  | Received<br>Pronunciation                |  |  | eExam |
| FBQ | is defined as the way a<br>word or a language is<br>usually spoken- the manner<br>in which someone<br>articulates a sound or word                          | Pronunciation                            |  |  | eExam |
| FBQ | It is believed that written language evolved fromwhich were cave wall art  | hieroglyphs                              |  |  | eExam |
| FBQ | is a system of human intercommunication by means of conventional visible marks   | writing                                  |  |  | eExam |
| FBQ | contraction slang obscenities and meaningless vocabulary are much more tolerated   | speech                                   |  |  | eExam |
| FBQ | is time-bound because<br>both participants are<br>usually present  | Speech                                   |  |  | eExam |

| FBQ | In sign language the  | hands                |                     |                       |  |   | eExam |
|-----|---|----------------------|---------------------|-----------------------|--|---|-------|
|     | are adapted instead of respiratory and digestive organs in order to communicate                           |                      |                     |                       |  |   |       |
| MCQ | All English vowels must be learned by listening and   | comprehending        | imitating           | verbalising           | structuring                                  | В | eExam |
| MCQ | The English language has only vowels  | long                 | voiced              | voiceless             | short  | В | eExam |
| MCQ | The parameters for classifying English vowels are Tongue Height vowel length and Quality Lip rounding and | Jaw position         | Tongue<br>position  | Teeth location        | voicing                                      | В | еЕхат |
| MCQ | Which of the following sounds is called the voiced bilabial nasal consonant m n b j                       | n                    | m                   | b                     | j  | В | еЕхат |
| MCQ | Which of the following sounds is called the voiceless labio-dental fricative f v s z                      | f                    | V                   | S                     | z  | A | еЕхат |
| MCQ | There arephonemes whose main sound all have friction as their most important feature                      | five vowel           | nine<br>consonant   | ten vowel             | six consonant                                | В | еЕхат |
| MCQ | The most effective way to overcome difficulty in articulating problem sounds is by                        | careful<br>listening | regular<br>practice | constant<br>imitation | careful listening<br>and regular<br>practice | D | eExam |
| MCQ | Which of the following sounds are voiceless t d f v s z   | z d v                | tfs                 | d v                   | d z  | В | eExam |
| MCQ | The of English are w j r and I  | laterals             | fricatives          | approximants          | plosives                                     | С | eExam |
| MCQ | The I consonant is known as asound  | labio-dental         | bilabial            | lateral               | velar  | С | eExam |
| MCQ | The basic characteristic of aconsonant is that the air from the lungs escapes through the nose            | dental               | velar               | alveolar              | nasal  | D | еЕхат |
| MCQ | Aconsonant completely cuts off the airflow through the mouth  | big                  | sharp               | stop                  | fricative                                    | С | eExam |
|     |   |                      |                     |                       |  |   |       |

| MCQ | explains how the tongue lips and other organs of speech are configured to produce a particular consonant    | Place of articulation  | Manner of articulation | cofiguration of speech | state of the glottis                 | В | еЕхат |
|-----|---|------------------------|------------------------|------------------------|--------------------------------------|---|-------|
| MCQ | When aconsonant is produced; the body of the tongue touches the soft palate or velum                        | bilabial               | dental                 | labiodental            | velar                                | D | eExam |
| MCQ | The English sounds p b and m are consonants   | labiodental            | bilabial               | dental                 | lateral                              | В | eExam |
| MCQ | sounds are articulated with the blade of the tongue placed behind the alveolar ridge                        | Fricative              | Alveilar               | Palato-<br>Alveolar    | Nasal                                | С | eExam |
| MCQ | are produced by the coming together of the lower lip and upper teeth  | Velar sounds           | Labiodental sounds     | Bilabial<br>sounds     | Alveolar sounds                      | В | eExam |
| MCQ | are those organs of speech that cannot move freely  | Passive articulators   | Active articulators    | External articulators  | Internal<br>articulators             | A | eExam |
| MCQ | are those organs in the vocal tract that can move freely  | Passive articulators   | Active articulators    | Speech<br>organs       | Labio-dental organs                  | В | eExam |
| MCQ | refers to where in the vocal tract a particular sound is produced   | manner of articulation | place of articulation  | state of the glottis   | oral English                         | В | еЕхат |
| MCQ | is produced by a partial or complete blockage of the flow of air from the lungs by any of the speech organs | Intonations            | A vowel                | A Consonant            | Stress                               | С | еЕхат |
| MCQ | When pronouncing the following words honour heir and honest the h sound is usually                          | vocalised fully        | silent                 | verbalised<br>fully    | pronounced fully                     | В | eExam |
| MCQ | It has been observed that The do not exist in Nigerian languages  | bilabial<br>plosives   | dental<br>fricatives   | alveolar stops         | affricates                           | В | eExam |
| MCQ | The sound v is often described as the voicedfricative   | bilabial               | labiodental            | velar                  | alveolar                             | В | eExam |
| MCQ | When pronouncing the words paradigm and diaphragm the g sound is usually                                    | audible                | silent                 | articulated<br>loudly  | articulated<br>before the m<br>sound | В | eExam |
| MCQ | form the largest class of consonants in English   | Stops                  | Affricates             | Fricatives             | laterals                             | С | eExam |

| MCQ | These consonants k and g are known as the   | alveolar stops                       | labiodental<br>stops                 | velar stops                                     | fricatives  | С | eExam |
|-----|---|--------------------------------------|--------------------------------------|---|---|---|-------|
| MCQ | The two sounds contrasted in the words simple and symbol are  | p and b                              | i and y                              | m and y   | e and I   | A | eExam |
| MCQ | What is unique about the mb sequence of the following words crumb womb thumb comb succumb lamb tomb                                   | the letter m is<br>not<br>pronounced | the letter b is<br>not<br>pronounced | the letters mb<br>are<br>pronounced<br>together | the letters mb<br>are not<br>pronounced at<br>all | В | eExam |
| MCQ | The air that produces the voiceless bilabial stop is usually released like an   | explosive noise                      | elusive noise                        | aquatic noise                                   | aeronautic<br>noise                               | A | eExam |
| MCQ | There are 24sounds in English   | consonant                            | vowel                                | diphthong                                       | triphthong  | A | eExam |
| MCQ | Which of these sounds are voiceless: t d g b v f s z p k  | tfspk                                | gbtz                                 | v g d   | zdgb  | A | eExam |
| MCQ | Unlike vowels the consonants of English are usually produced with an  | audible friction                     | voiceless<br>friction                | non-audible friction                            | audible stops                                     | A | eExam |
| MCQ | English sounds which are made with vibration of the vocal cords are said to be  | voiceless                            | voiced                               | voiceful  | non-vocalised                                     | В | eExam |
| MCQ | refers to the vibration or non-vibration of the vocal cords during the sound production   | Voicing                              | vocalising                           | vocalisation                                    | Verbalising                                       | A | eExam |
| MCQ | English Sounds which involve airflow around the side of the tongue are called   | laterals                             | velars                               | fricatives                                      | stops   | В | eExam |
| MCQ | is a single sound composed of a stop portion and a fricative portion  | An affricate                         | A fricative                          | A dental consonant                              | A labio-dental consonant                          | A | eExam |
| MCQ | The basic characteristic of a is that the air from the lungs escapes through the nose   | velar<br>consonant                   | nasal<br>consonant                   | fricative<br>consonant                          | stop consonant                                    | В | eExam |
| MCQ | The small differences in the movement of the may make all the difference between a result which sounds English and one which does not | eyes and nose                        | teeth and tongue                     | organs of speech                                | vocal cords                                       | В | eExam |
| MCQ | All languages use the air from for the production of sounds during speech   | mouth                                | nose                                 | lungs   | brain   | С | eExam |

| MCQ | English words that have the same spelling but different pronunciation and meaning are called      | homophones                    | homonymns                     | homographs                 | gerunds                                  | С | еЕхат |
|-----|---|-------------------------------|-------------------------------|----------------------------|--|---|-------|
| MCQ | When transcribing spoken English it is very important to pay attention to                         | strange words                 | strange<br>spelling           | homonymns                  | sounds                                   | D | eExam |
| MCQ | English triphthongs are formed by the addition of thesound to some diphthongs                     | consonant                     | schwa                         | long vowel                 | short vowel                              | В | eExam |
| MCQ | The English triphthongs are an example of   | ouble<br>articulation         | long vowels                   | vowel sequences            | special<br>diphthongs                    | С | eExam |
| MCQ | Thesystem is used for writing all the sounds of English   | International<br>Phonological | International<br>Phoneticians | International<br>Phonetics | International<br>Phonetic<br>Association | D | eExam |
| MCQ | It is generally known that English spellingsa reliable guide to pronunciation                     | are                           | are not                       | should be                  | could be                                 | В | eExam |
| MCQ | The English language has 26 letters butsounds   | 39                            | 49                            | 45                         | 54                                       | В | eExam |
| MCQ | It is a known fact that no two people speak exactly alike This phenomenon is calleddifferences    | dialectal                     | accentual                     | phonetic                   | idiolectal                               | D | eExam |
| MCQ | Received Pronunciation is actually not a dialect  | a language                    | an accent                     | a symbol                   | a style                                  | В | eExam |
| MCQ | An act of speech which involves the articulation of a sound or word is called                     | segmentation                  | pronunciation                 | pronounciation             | experimentation                          | В | eExam |
| MCQ | has been described as a system of human intercommunication by means of conventional visible marks | Grammar                       | speech                        | writing                    | composition                              | С | eExam |
| MCQ | It has been observed by linguists that language change takes place far more rapidly in            | writing                       | speech                        | school                     | the work place                           | В | eExam |
| MCQ | Which of the following organs may not be used in human speech                                     | palate                        | lungs                         | ankle                      | nasal cavity                             | С | eExam |
| MCQ | In sign language the are adapted in order to communicate  | respiratory<br>organs         | digestive<br>organs           | hands                      | facial expressions                       | С | eExam |

| MCQ | Linguists believe that humans acquire speech due to theirprogramming   | optimised               | innate                   | external                      | psychological         | В | eExam |
|-----|--|-------------------------|--------------------------|-------------------------------|-----------------------|---|-------|
| MCQ | The fear of public speaking is called  | anexia                  | alexia                   | phobia                        | glossophobia          | D | eExam |
| MCQ | Stuttering lisping cleft palate and ataxia are all problems that can affect the quality of a persons speech    | auditory                | psychological            | articulatory                  | external              | С | eExam |
| MCQ | The process where the computer can recognise spoken words and transform them into digitised commands is called | computer<br>linguistics | computerised<br>language | computer<br>speech<br>systems | speech<br>recognition | D | eExam |
| MCQ | The success of any spoken communication event is based on the process of listen, understand and                | vocalise                | speak                    | comprehend                    | write                 | В | eExam |
| MCQ | Which of the following may not be regarded as spoken human language  | English                 | Hebrew                   | Tiv                           | Sign Language         | D | eExam |