ENG241 List of Questions

Latex formatted questions may not properly	
Q1 [g] is an example of avelar dental	sound.
onasal fricative	
Q2 The sound [ŏ] is phonetically do a voiceless glottal fricative a voiced dental fricative a palato-alveolar fricative a glottal fricative	escribed as
Q3 The schwa is normally identified	ed as vowel number on the vowel chart.
0 8	
0 10 0 12	
Q4 [ei�?] is an example of a	
triphthong diphthong	
monophthongdiaphthong	
Q5 [ei] is an example of a	
triphthongdiphthong	
monophthongdiaphthong	
Q6 [u] can be phonetically describe	ed asvowel.
a back and unroundeda front and rounded	
a front and unroundeda back and rounded	
Q7 [a:] can be phonetically describ	ped asvowel.
a rounded and shortan unrounded and short vowel	
an unrounded and long vowela rounded central vowel	
	ferred to as the schwa normally occurs in syllable.
a stressedboth stressed and unstressed	
an unstressedneither stressed or unstressed	
Q9 [w] can be phonetically describ	ed as
a bilabial semi-vowelan alveolar semi-vowel	
a glottal semi-vowela labio-dental semi-vowel	
Q10 [r] can be phonetically describ	ped as
alveolar stopalveolar liquid	
velar stop alveolar fricative	
Q11 [h] can be phonetically describ	bed as
a voiceless glottal fricativea voiceless glottal stop	
 a voiced glottal fricative 	
a voiced glottal affricate	
Q12 [m] is a bilabial nasal	
an alveolar nasala velar nasal	
a glottal nasal	
Q13 Match the sound indicated in champagne ritual	this word with a corresponding one in the options: misCHief
O Christmas	
brochure	

Thomas path
o fat
Q15 �?��?��?��?��?��?��?��. usually form the peak of the syllable. Consonants Vowels Both vowels and consonants
© triphthongs
Q16 Ais the smallest unit of pronunciation in a word. phoneme syllable
phone
schwa
Q17 Languages which use pitch variation are generally said to be intonational tonal
o rhythmic
intonational/tonal
Q18 The most common phonological rule is coalescence deletion
ovwel reduction assimilation
Q19 Match the sound indicated in this word with a corresponding one in the options: clUtch loud lottery
O love
• bury
Q20 Match the sound indicated in this word with a corresponding one in the options: sEAt key sit
○ bet ○ tread
Q21 Match the sound indicated in this word with a corresponding one in the options:bouQuet banquet bucket liquid squeeze
Q22 Match the sound indicated in this word with a corresponding one in the options: reSt result show asked wise
Q23 Match the sound indicated in this word with a corresponding one in the options: High vehicle who
○ what ○ honest
Q24 Match the sound indicated in this word with a corresponding one in the options: pasT wrestle pasture preached
 castle Q25 Match the sound indicated in this word with a corresponding one in the options: couGH though
thoroughlytrophyof
Q26 Match the sound indicated in this word with a corresponding one in the options:buSiness grace rice
○ eyes
○ sink
Q27 Match the sound indicated in this word with a corresponding one in the options: CHalet college chemical chairman champagne
Q28 Match the sound indicated in this word with a corresponding one in the options: misCHief champagne

	Christmas brochure
_	Match the sound indicated in this word with a corresponding one in the options: healTHy
0	that Thomas path
	0 ♦?♦ ♦?♦ ♦?♦ ♦?♦ ♦?♦ ♦?♦ ♦?♦ ♦?♦ ♦?♦ usually form the peak of the syllable. Consonants Vowels
	Both vowels and consonants triphthongs
	1 A is the smallest unit of pronunciation in a word.
	phoneme syllable
	phone schwa
Q3	2 Languages which use pitch variation are generally said to be intonational
	tonal
	rhythmic intonational/tonal
O3.	3 The most common phonological rule is
	coalescence
	deletion vowel reduction
	assimilation
_	4 A sequence of two or more consonants in a syllable is called
_	consonant chain consonant serial
	consonant cluster
	consonant class
	5 Allophones of a phoneme are said to be in free variation
	complementary distribution
	minimal pairs coalescence
Q3	6 A phoneme can be realised in different ways depending on the environment of realisation manner of articulation
\bigcirc	type of airstream mechanism
	place of production
	7 A traditional way of arriving at significant sounds in all natural languages is through the construction of
\bigcirc	complementary distribution
	minimal pairs free variation
_	8 A phoneme is a unit of sound capable of distinguishing words of different meanings.
	minute major
	minimal
Q3	A significant sound segment may be said to represent a
	morpheme allophone
\bigcirc	phoneme
	allomorph
_	O Vowel number 1 on the vowel chart is
	[e]
0	[a:]
	I The schwa is normally identified as vowel number on the vowel chart.
	4
	12

diphthongmonophthongdiaphthong
Q43 [ei] is an example of a triphthong diphthong monophthong diaphthong
Q44 [u] can be phonetically described asvowel. a back and unrounded a front and rounded a front and unrounded a back and rounded a back and rounded
Q45 [a:] can be phonetically described as
Q46 The vowel sound technically referred to as the schwa normally occurs in
Q47 [w] can be phonetically described as
Q48 [r] can be phonetically described as
Q49 [h] can be phonetically described as a voiceless glottal fricative a voiceless glottal stop a voiced glottal fricative a voiced glottal affricate
Q50 [n] is ———————————————————————————————————
Q51 Consonants produced with a total blockage of the airstream followed by a sudden release are said to be plosives fricatives nasals glides
Q52 [1] is an example of a consonant. lateral fricative plosive nasal
Q53 [m] is an example of aconsonant. oral nasal nasalised glottal
Q54 Dental consonants are produced when make contact. upper and lower teeth upper teeth and lower lip upper lip and lower teeth apex of the tongue and upper teeth
Q55 [g] is an example of a sound. velar dental nasal fricative
Q56 Alveolar consonants are produced when makes contact with the alveolar. • the blade of the tongue

the back of the tongue	
the tip of the tongue	
• the root of the tongue	
Q57 The consonants produced when the lower lip makes contact with the upper teeth are called consoled dental alveolar labio-dental	sonants.
O glottal	
Q58 The fixed organs of speech are generally said to be passive	
© active	
active-passivemobile	
Q59 We can refer to the organs of speech as the articulators	
O processors	
o distributors	
O facilitators	
Q60 The lungs are in parts.	
two three	
o four	
○ five	
Q61 One of these is not one of the parts of the tongue:	
O tip	
bladeback	
© angle	
Q62 The organ of speech located immediately at the back of the upper teeth is the	
© alveolar	
larynx	
o epiglottis	
Q63 The larynx is located in the	
tracheanasal cavity	
oesophagus	
O lungs	
Q64 Another name for the windpipe is the	
○ oesophagus	
○ uvula	
soft palatetrachea	
Q65 ♦?♦♦?♦♦?♦♦?♦. can either be lowered or raised to control the flow of air through the mouth and □ lips	the nose regions.
larynx	
O velum	
hard palate	
Q66 The air passage through the mouth region is called	
nasal cavityoral cavity	
© glottal cavity	
o velaric cavity	
Q67 The air passage through the nose is referred to as	
O nasal cavity	
oral cavity pharyngeal cavity	
• velaric cavity	
Q68 \$?\$ \$?\$ \$?\$ \$?\$ \$?\$ \$?\$ \$?\$ \$?\$ \$?\$ \$?	oiceless.
O Vowel	
MuteNasalised	
- INDSHIPER	
Q69 Voice is a technical term that refers to	
phonationegression	
o stricture	
assimilation	
Q70 The opening between the vocal cords is known as the	
O vocal lips	

	trachea
_	uvula glottis
	giotus
Q7	1 A scholar that studies phonetics is a, while a scholar that studies phonology is
	phoneticist/phonologian
	phonetician/phonologian
	phonetician/phonologist
	phoneticist/phonologist
O 7:	2 Acoustic phonetics uses instruments such as the to measure the frequency of sound waves.
	console
	spectrograph
	laptop
	compact disc
07	3 Auditory phonetics is also sometimes said to be
	perceptual
\bigcirc	receptive
	expressive
	mechanical
07	4 The interface between phonetics and phonology lies in the fact that they both study
	human language
	human speech
\bigcirc	artificial languages
	speech articulation
07	Th
_	5 The variants of a morpheme whose occurrence is conditioned by phonological rules are calledphones
	allophones
	allomorphs
	phonemes
-	6 Manner of articulation refers to
	the degree of obstruction of airstream the position of the vocal cords
	the heightening of the tongue
	how airstream is expelled from the lungs
-	7 There are major branches in the study of phonetics.
	three
	five two
	four
	8 Phonetics studies the production of sounds in languages.
	particular
	specified
	general African and European languages
	Anican and European languages
Q7	9 The phonological restrictions in the occurrence of consonants and vowels is known as
\bigcirc	phonological rules
	phonological processes
	phonotactics
\circ	phonological barrier
08	D Phonetics is concerned with the study of the of natural languages.
_	sounds
	letters of the alphabet
	orthography
	paralinguistic features
08	1 [g] is an example of a sound.
-	velar
	dental
\bigcirc	nasal
	fricative
Oo.) The sound [š] is phonetically described es
	2 The sound [ð] is phonetically described as a voiceless glottal fricative
	a voiceless ground inequive
	a palato-alveolar fricative
	a glottal fricative
-	3 The schwa is normally identified as vowel number on the vowel chart.
0	
	8 10
0	
Q8	4 [ei�?] is an example of a

diphthongmonophthongdiaphthong
Q85 [ei] is an example of a triphthong diphthong monophthong diaphthong
Q86 [u] can be phonetically described asvowel. a back and unrounded a front and rounded a front and unrounded a back and rounded a back and rounded
Q87 [a:] can be phonetically described as
Q88 The vowel sound technically referred to as the schwa normally occurs in
Q89 [w] can be phonetically described as
Q90 [r] can be phonetically described as alveolar stop alveolar liquid velar stop alveolar fricative
Q91 [h] can be phonetically described as a voiceless glottal fricative a voiceless glottal stop a voiced glottal fricative a voiced glottal affricate
Q92 [m] is a bilabial nasal an alveolar nasal a velar nasal a glottal nasal
Q93 Match the sound indicated in this word with a corresponding one in the options: misCHief champagne ritual Christmas brochure
Q94 Match the sound indicated in this word with a corresponding one in the options:
Q95 ♦?♦♦?♦♦?♦♦?♦♦?♦♦?♦♦?♦♦?♦ usually form the peak of the syllable. Consonants Vowels Both vowels and consonants triphthongs
Q96 A is the smallest unit of pronunciation in a word. phoneme syllable phone schwa
Q97 Languages which use pitch variation are generally said to be intonational tonal rhythmic intonational/tonal
Q98 The most common phonological rule is

deletionvowel reductionassimilation
Q99 Match the sound indicated in this word with a corresponding one in the options:
Q100 Match the sound indicated in this word with a corresponding one in the options:
Q101 Match the sound indicated in this word with a corresponding one in the options:
Q102 Match the sound indicated in this word with a corresponding one in the options: reSt result show asked wise
Q103 Match the sound indicated in this word with a corresponding one in the options: High vehicle who what honest
Q104 Match the sound indicated in this word with a corresponding one in the options: pasT wrestle pasture preached castle
Q105 Match the sound indicated in this word with a corresponding one in the options: couGH though thoroughly trophy of
Q106 Match the sound indicated in this word with a corresponding one in the options: buSiness grace rice eyes sink
Q107 Match the sound indicated in this word with a corresponding one in the options: CHalet college chemical chairman champagne
Q108 Match the sound indicated in this word with a corresponding one in the options: misCHief champagne ritual Christmas brochure
Q109 Match the sound indicated in this word with a corresponding one in the options:
Q110 \$?\$\$?\$\$?\$\$?\$\$?\$\$?\$\$?\$\$?\$\$. usually form the peak of the syllable. Consonants Vowels Both vowels and consonants triphthongs
Q111 Ais the smallest unit of pronunciation in a word. phoneme syllable phone schwa
Oll2 Languages which use pitch variation are generally said to be intonational

 tonal rhythmic intonational/tonal
Q113 The most common phonological rule is coalescence deletion vowel reduction assimilation
Q114 A sequence of two or more consonants in a syllable is called consonant chain consonant serial consonant cluster consonant class
Q115 Allophones of a phoneme are said to be in free variation complementary distribution minimal pairs coalescence
Q116 A phoneme can be realised in different ways depending on ——————————————————————————————————
Q117 A traditional way of arriving at significant sounds in all natural languages is through the construction of ——————————————————————————————————
Q118 A phoneme is a unit of sound capable of distinguishing words of different meanings. minor minute major minimal
Q119 A significant sound segment may be said to represent a
Q120 Vowel number 1 on the vowel chart is [i:] [e] [a:] [1]
Q121 The schwa is normally identified as vowel number on the vowel chart. 0 4 0 8 0 10 12
Q122 [ci�?] is an example of a triphthong diphthong monophthong diaphthong
Q123 [ei] is an example of a triphthong diphthong monophthong diaphthong
Q124 [u] can be phonetically described asvowel. a back and unrounded a front and rounded a front and unrounded a back and rounded
Q125 [a:] can be phonetically described asvowel. a rounded and short an unrounded and short vowel an unrounded and long vowel a rounded central vowel
Q126 The vowel sound technically referred to as the schwa normally occurs in syllable. a stressed

both stressed and unstressed	
an unstressedneither stressed or unstressed	
Q127 [w] can be phonetically described as	
a bilabial semi-vowel an alveolar semi-vowel	
a glottal semi-vowel	
a labio-dental semi-vowel	
Q128 [r] can be phonetically described as	
alveolar liquidvelar stop	
alveolar fricative	
Q129 [h] can be phonetically described as	
 a voiceless glottal fricative a voiceless glottal stop 	
a voiced glottal fricative	
a voiced glottal affricate	
Q130 [n] is ■ a bilabial nasal	
• an alveolar nasal	
a velar nasala glottal nasal	
Q131 Consonants produced with a total blockage of the airstream followed by a sudden release are said to be	
• plosives	
of fricatives nasals	
© glides	
Q132 [l] is an example of a consonant.	
lateralfricative	
plosivenasal	
Q133 [m] is an example of a consonant. oral	
nasalnasalised	
© glottal	
Q134 Dental consonants are produced when make contact.	
upper and lower teethupper teeth and lower lip	
upper lip and lower teeth	
apex of the tongue and upper teeth	
Q135 [g] is an example of a sound. velar	
dentalnasal	
© fricative	
Q136 Alveolar consonants are produced when makes contact with the alveolar.	
the blade of the tonguethe back of the tongue	
• the tip of the tongue	
• the root of the tongue	
Q137 The consonants produced when the lower lip makes contact with the upper teeth are called consonants. Output Description:	
alveolar lability doubtel	
labio-dental glottal	
Q138 The fixed organs of speech are generally said to be	
passiveactive	
• active-passive	
mobile	
Q139 We can refer to the organs of speech as the articulators	
processors	
distributors facilitators	
Q140 The lungs are in parts.	
two	

three four five
Q141 One of these is not one of the parts of the tongue: tip blade back angle
Q142 The organ of speech located immediately at the back of the upper teeth is the
Q143 The larynx is located in the trachea
nasal cavity oesophagus lungs
Q144 Another name for the windpipe is the oesophagus uvula osoft palate trachea
Q145 �?��?��?��. can either be lowered or raised to control the flow of air through the mouth and the nose regions. lips larynx velum hard palate
Q146 The air passage through the mouth region is called nasal cavity oral cavity glottal cavity velaric cavity
Q147 The air passage through the nose is referred to as nasal cavity oral cavity pharyngeal cavity velaric cavity
Q148 �?��?��?��?��?��?��?��?��?��?�. sounds in all natural languages are either voiced or voiceless. Consonant Vowel Mute Nasalised
Q149 Voice is a technical term that refers to ———————————————————————————————————
Q150 The opening between the vocal cords is known as the
Q151 A scholar that studies phonetics is a, while a scholar that studies phonology is phoneticist/phonologian phonetician/phonologist phoneticist/phonologist
Q152 Acoustic phonetics uses instruments such as the to measure the frequency of sound waves. console spectrograph laptop compact disc
Q153 Auditory phonetics is also sometimes said to be perceptual receptive expressive mechanical
Q154 The interface between phonetics and phonology lies in the fact that they both study

	artificial languages speech articulation
	speech articulation
Q1:	55 The variants of a morpheme whose occurrence is conditioned by phonological rules are called
	phones
	allophones
	allomorphs
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	the degree of obstruction of airstream
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	three
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Q1:	of honetics studies the production of sounds in languages.
	particular
0	particular
0	particular specified
	particular specified general
0 0 0 0	particular specified general African and European languages
Q1:	particular specified general African and European languages 59 The phonological restrictions in the occurrence of consonants and vowels is known as
Q1:	particular specified general African and European languages The phonological restrictions in the occurrence of consonants and vowels is known as
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