

ENG507 Online Quiz No.3 solved by Shahnawaz

Note: Pl consider selected options are corrected if not corrected.

Set#1

ENG507:Quiz 3

Quiz Start Time: 12:45 PM, 21 January 2019

Question # 1 of 10 (Start time: 12:45:54 PM, 21 January 2019)

Total Marks: 1

Phoneticians are particularly interested in analyzing _____ acoustically.

Select the correct option

☒	vowels	//
☐	syllables	//
☐	consonants	//
☐	segments	//

ENG507:Quiz 3

Quiz Start Time: 12:45 PM, 21 January 2019

Question # 2 of 10 (Start time: 12:46:19 PM, 21 January 2019)

Total Marks: 1

In most voiced sounds, _____ formant(s) is/are produced every time the vocal folds (source) vibrate.

Select the correct option

☐	one	//
☐	two	//
☒	three	//
☐	four	//

Question # 3 of 10 (Start time: 12:46:40 PM, 21 January 2019)

Total Marks: 1

The air in the vocal tract is set in vibration by the action of the _____.

Select the correct option

☐	lips	//
☐	pharynx	//
☒	vocal folds	//
☐	tongue	//

Question # 4 of 10 (Start time: 12:47:10 PM, 21 January 2019)

Total Marks: 1

Vowels can easily be analyzed by taking the frequencies of the _____.

Select the correct option

☒	formants	//
☐	intensities	//
☐	contours	//
☐	pitch	//

Question # 5 of 10 (Start time: 12:48:31 PM, 21 January 2019)

Total Marks: 1

In source-filter theory, source represents _____.

Select the correct option

☐	soft palate	//
☒	larynx	//
☐	tongue tip	//
☐	tongue	//

Question # 6 of 10 (Start time: 12:49:50 PM, 21 January 2019)

Total Marks: 1

Which of the following symbols presents rhotic approximant?

Select the correct option

☒	[ɹ]	//
☐	/r/	//
☐	[ʀ]	//
☐	[B]	//

Question # 7 of 10 (Start time: 12:51:05 PM, 21 January 2019)

Total Marks: 1

Source-filter theory is a model of _____.

Select the correct option

☐	speech signals	//
☐	speech recognition	//
☐	speech perception	//
☒	speech production	//

Question # 8 of 10 (Start time: 12:52:17 PM, 21 January 2019)

Total Marks: 1

Which of the following is the correct symbol for voiceless bilabial fricative?

Select the correct option

☒	[ɸ]	//
☐	[β]	//
☐	[b-]	//
☐	[p-]	//

Answer: A or B (Not sure)

Question # 9 of 10 (Start time: 12:53:25 PM, 21 January 2019)

Total Marks: 1

Which of the following symbols presents voiced labiodental flap?

Select the correct option

☒	*	//
☐	B	//
☐	b	//
☐	p	//

Question # 10 of 10 (Start time: 12:54:18 PM, 21 January 2019)

Total Marks: 1

In phonetics and phonology, speech sounds (segments) using basic units of contrast are defined as _____.

Select the correct option

☒	gestures	//
☐	contrasts	//
☐	transcriptions	//
☐	descriptions	//

Set#2 (R.Q.E)

ENG507:Quiz 3

Quiz Start Time: 01:03 PM, 21 January 2019

Question # 2 of 10 (Start time: 01:03:35 PM, 21 January 2019)

Total Marks: 1

Which of the following symbols presents voiced bilabial trill?

Select the correct option

☐	ʙ	//
☐	b	//
☒	β	//
☐	m	//

ENG507:Quiz 3

Quiz Start Time: 01:03 PM, 21 January 2019

Question # 4 of 10 (Start time: 01:05:37 PM, 21 January 2019)

Total Marks: 1

Phoneticians are particularly interested in analyzing _____ acoustically.

Select the correct option

☒	vowels	//
☐	syllables	//
☐	consonants	//
☐	segments	//

Question # 5 of 10 (Start time: 01:05:58 PM, 21 January 2019)

Total Marks: 1

Which of the following sound is presented by the symbol [t]?

Select the correct option

☐	Dental stop	//
☐	Bilabial stop	//
☒	Dental fricative	//
☐	Fricative	//

Question # 6 of 10 (Start time: 01:07:28 PM, 21 January 2019)

Total Marks: 1

In most voiced sounds, _____ formant(s) is/are produced every time the vocal folds (source) vibrate.

Select the correct option

☐	one	//
☐	two	//
☒	three	//
☐	four	//

Question # 7 of 10 (Start time: 01:07:53 PM, 21 January 2019)

Total Marks: 1

Which of the following symbols presents voiced alveolar trill?

Select the correct option

☐	[	//
☐	ʙ	//
☐	ʀ	//
☒	ʀ	//

Question # 9 of 10 (Start time: 01:09:03 PM, 21 January 2019)

Total Marks: 1

Every time the vocal folds open and close, there is a pulse of _____ energy.

Select the correct option

☒	acoustic	//
☐	auditory	//
☐	articulatory	//
☐	muscle	//

Question # 10 of 10 (Start time: 01:09:30 PM, 21 January 2019)

Total Marks: 1

As an important part of phonetics, acoustics is the study of the physics of the _____.

Select the correct option

☐	articulatory mechanism	//
☒	speech signals	//
☐	auditory mechanism	//
☐	speech quality	//

Set#3 (R.Q.E)

Question # 1 of 10 (Start time: 01:10:38 PM, 21 January 2019)

Total Marks: 1

Which of the following is NOT a labiodental sound?

Select the correct option

☐	/f/	//
☐	/v/	//
☒	[m]	//
☐	/m/	//

Answer: D

Question # 3 of 10 (Start time: 01:11:51 PM, 21 January 2019)

Total Marks: 1

The symbol / θ/ represents which of the following sound?

Select the correct option

☐	Labiodental	//
☒	Dental fricative	//
☐	Labiodental nasal	//
☐	Nasal fricative	//

Question # 4 of 10 (Start time: 01:13:25 PM, 21 January 2019)

Total Marks: 1

Which of the following symbols present retroflex sounds?

Select the correct option

☐	[ɸ, β]	//
☐	[f, v]	//
☐	[θ, ð]	//
☒	[ʈ, ɖ]	//

Question # 9 of 10 (Start time: 01:15:32 PM, 21 January 2019)

Total Marks: 1

In tube models theory, vocal tract is taken as a _____.

Select the correct option

☐	bucket	//
☒	tube	//
☐	drum	//
☐	flute	//

Question # 10 of 10 (Start time: 01:16:32 PM, 21 January 2019)

Total Marks: 1

Which of the following sound is presented by the symbol [tʃ]?

Select the correct option

☐	Dental stop	//
☐	Bilabial stop	//
☒	Dental fricative	//
☐	Fricative	//

Set#4 (R.Q.E)

ENG507:Quiz 3

Quiz Start Time: 01:22 PM, 21 January 2019

Question # 6 of 10 (Start time: 01:24:07 PM, 21 January 2019)

Total Marks: 1

Which of the following is the correct symbol for voiced bilabial fricative?

Select the correct option

☐	[ɸ]	//
☒	[β]	//
☐	[b+]	//
☐	[p+]	//

Answer: A or B (Not sure)

Best of luck 😊