

Eng507
quiz#4
recently 2023

WhatsApp
6 messages from 2 chats

Question # 1 of 10 (start time: 04:16:42 PM, 01 February 2023)

Which of the following sounds shows comparatively low second and third formants?

Select the correct option



Bilabial



Velar



Fricative



Stop

Click to Save Answer & Move to



Question # 1 of 10 (Start time: 04:17:19 PM, 01 February 2023)

1

The formants that characterize different vowels are the result of the different shapes of the _____.

Select the correct option

☒	vocal tract
☐	tooth ridge
☐	larynx
☐	soft palate

Click to Save Answer & Move to Next

Question # 2 of 10 (Start time: 04:17:18 PM, 01 February 2023)

Total Marks:

Which of the following sounds would show gap in spectrographic pattern?

Select the correct option

- | | |
|----------------------------------|-----------|
| ☐ | Bilabial |
| ☒ | Stop |
| ☐ | Velar |
| ☐ | Fricative |

[Click to Save Answer & Move to Next Question](#)



vulms.vu.edu.pk/Qu



06200-407-7500 - Toll Call Number

Time Left
sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:16 PM, 01 February 20

Question # 3 of 10 (Start time: 04:17:55 PM, 01 February 2023)

Total Mark

No sound other than a/an _____ can stand alone as a whole syllable.

Select the correct option



letter



vowel



alphabet



consonant

Click to Save Answer & Move to Next Question



While interpreting vowels, first _____ formant(s) should be carefully seen.

Select the correct option

- | | |
|----------------------------------|-------|
| ☒ | two |
| ☐ | three |
| ☐ | four |
| ☐ | one |

Click to Save Answer & Move to Next Question



Question # 3 of 10 (start time: 04:18:56 PM, 01 February 2023)

Total

Which of the following sounds shows comparatively low second and third formants?

Select the correct option :

	Stop
	Vowel
	Bilabial
	Fricative

Click to Save Answer & Move to Next Question



vulms.vu.edu.pk/Qu



ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:16 PM, 01 February 20

Question # 4 of 10 (Start time: 04:18:46 PM, 01 February 2023)

Total Mark

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

Select the correct option



three



two



one



four

Click to Save Answer & Move to Next Question



HC210414559: SAJIDA PERVEEN

Time Left

EN0507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:17 PM, 01 February

Question # 2 of 10 (Start time: 04:19:13 PM, 01 February 2023)

Total

One should watch for a burst and aspiration in _____ sounds.

Select the correct option

	☐ fricative
	☐ bilabial
	☐ velar
	☒ stop

Click to Save Answer & Move to Next Question



vulms.vu.edu.pk/Qu



ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:16 PM, 01 February 2023

Question # 6 of 10 (start time: 04:19:31 PM, 01 February 2023)

Total Marks

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

Select the correct option



acoustic



muscle



auditory



articulatory

Click to Save Answer & Move to Next Question



Question # 4 of 10 (Start time: 04:19:42 PM, 01 February 2023)

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

Select the correct option

- | | |
|----------------------------------|--------------|
| ☐ | articulatory |
| ☒ | acoustic |
| ☐ | auditory |
| ☐ | muscle |

Click to Save Answer & Move to Next

WhatsApp
4 messages from 2 chats

ENG

sc(s
ny 20

Question # 7 of 10 (start time: 04:20:01 PM, 01 February 2023)

Total Mark

Keeping In mind the idea of perturbation theory, we can derive that the resonance frequencies will

Select the correct option:



improve



change



stay constant



extinct

[Click to Save Answer & Move to Next Question](#)



ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 03:5

Question # 2 of 10 (Start time: 03:56:04 PM, 01 February 2023)

Which of the following sounds would show gap in spectrographic pattern?

Select the correct option

- | | |
|----------------------------------|-----------|
| ☐ | Bilabial |
| ☐ | Velar |
| ☐ | Fricative |
| ☒ | Stop |

Click to Show Answer & Mo



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

Select the correct option

- | | |
|----------------------------------|-------|
| ☒ | three |
| ☐ | one |
| ☐ | two |
| ☐ | four |

Click to Save Answer & Mark



Question # 5 of 10 (Start time: 03:58:10 PM, 01 February 2023)

While interpreting vowels, first _____ formant(s) should be carefully seen.

Select the correct option

- | | |
|-----------------------|-------|
| ☐ | three |
| ☐ | four |
| ☐ | one |
| ☐ | two |
- 

Click to Save And



BC200400919: AATIRA TANVEER

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 0:

Question # 3 of 10 (Start time: 03:56:57 PM, 01 February 2023)

Which of the following sounds shows high locus of the second formant?

Select the correct option

☒	Velar
☐	Bilabial
☐	Fricative
☐	Stop

Click to Save Answer &



Question # 1 of 10 (start time: 03:55:16 PM, 01 February 2023)

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

Select the correct option



muscle



auditory



acoustic



articulatory

Click to Save Answer & Move



Question # 7 of 10 (Start time: 03:59:14 PM, 01 February 2023)

Frontness or backness of a vowel is determined by the position of _____

Select the correct option

- | | |
|----------------------------------|--------|
| ☐ | lip |
| ☒ | tongue |
| ☐ | jaw |
| ☐ | teeth |

Click to Save Answer & Move to Next Question



Question # 8 of 10 (Start time: 04:00:01 PM, 01 February 2023)

Which of the following sounds shows comparatively low second and third formants?

Select the correct option

☐	Fricative
☐	Volar
☐	Stop
☒	Bilabial

Click to Save Answer & Move to



Question # 10 of 10 (Start time: 04:01:08 PM, 01 February 2023)

One should watch for a burst and expiration in _____ sounds.

Select the correct option

- | | |
|----------------------------------|-----------|
| ☐ | velar |
| ☐ | fricative |
| ☒ | stop |
| ☐ | bilabial |

Click to Save Answer & Mark



BC220404128: RIDDA FATIMA

Time Left: 87 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 1 of 10 (start time: 04:03:57 PM, 01 February 2023)

Total Marks: 1

One should watch for a burst and aspiration in _____ sounds.

Select the correct option

☐	fricative
☒	stop
☐	bilabial
☐	velar

Click to Save Answer & Move to Next Question



BC220404128: RIDDA FATIMA

Time Left: 88 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 2 of 10 (Start time: 04:04:30 PM, 01 February 2023)

Total Marks: 1

Which of the following sounds shows comparatively low second and third formants?

Select the correct option

☐	Bilabial
☐	Velar
☐	Fricative
☐	Stop

Click to Save Answer & Move to Next Question



BC220404128: RIDDA FATIMA

Time Left: 88 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 3 of 10 (start time: 04:05:08 PM, 01 February 2023)

Total Marks: 1

The formants that characterize different vowels are the result of the different shapes of the _____.

Select the correct option

- ☐ soft palate
- ☒ vocal tract
- ☐ tooth ridge
- ☐ tongue

Click to Save Answer & Move to Next Question



BC220404128: RIDDA FATIMA

Time Left: 88 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 5 of 10 (start time: 04:06:15 PM, 01 February 2023)

Total Marks: 1

Keeping in mind the idea of perturbation theory, we can derive that the resonance frequencies will _____

Select the correct option

- ☐ stay constant
- ☐ improve
- ☐ extinct
- ☒ change

Click to save answer & Move to next question



BC220404128: RIDDA FATIMA

Time Left: 88 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 6 of 10 (start time: 04:06:45 PM, 01 February 2023)

Total Marks: 1

While interpreting vowels, first _____ formant(s) should be carefully seen.

Select the correct option

- ☒ two
- ☐ one
- ☐ four
- ☐ three

[Click to save answer & Move to next question](#)



BC200410590: AIMEN KHURSHEED

ENG507 - Phonetics and Phonology (Quiz 4)

Question # 4 of 10 (Start time: 04:14:03 PM, 01 February 2023)

Which of the following sounds would show gap in spectrographic pattern?

Select the correct option

☐	Bilabial
☒	Stop
☐	Velar
☐	Fricative



Question # 1 of 10 (Start time: 04:12:05 PM, 01 February 2023)

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

Select the correct option



bucket



tube



flute



drum





BC220404128: RIDDA FATIMA

Time Left
88
sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 8 of 10 (start time: 04:07:59 PM, 01 February 2023)

Total Marks: 1

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

Select the correct option

☐	two
☐	four
☒	three
☐	one

[Click to save Answer & Move to Next Question](#)



BC220404128: RIDDA FATIMA

Time Left: 87 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 7 of 10 (start time: 04:07:20 PM, 01 February 2023)

Total Marks: 1

No sound other than a/an _____ can stand alone as a whole syllable.

Select the correct option

☒	vowel
☐	alphabet
☐	letter
☐	consonant

[Click to save Answer & Move to Next Question](#)



Question # 3 of 10 (Start time: 04:13:33 PM, 01 February 2023)

Which of the following sounds shows high locus of the second formant?

Select the correct option

☐	Stop
☐	Fricative
☒	Velar
☐	Bilabial

Click to Save Answer & Move to Next Question



Question # 2 of 10 (Start time: 04:12:47 PM, 01 February 2023)

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

Select the correct option



articulatory



auditory



muscle



acoustic



Click to Save Answer & Move to Next



Question # 6 of 10 (Start time: 04:15:24 PM, 01 February 2023)

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

Select the correct option



tongue



pharynx



vocal folds



lips

Click to Save Answer & Move to Next

4:14



ulms.vu.edu.pk



BC200410590: AIMEN KHURSHEED

Time L

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:11 PM, 01 Feb

Question # 5 of 10 (Start time: 04:14:49 PM, 01 February 2023)

Tr

Which of the following sounds shows comparatively low second and third formants?

Select the correct option

- | | |
|-----------------------|-----------|
| ☐ | Fricative |
| ☐ | Velar |
| ☐ | Stop |
| ☐ | Bilabial |
- 

Click to Save Answer & Move to Next Q





Question # 7 of 10 (Start time: 04:16:13 PM, 01 February 2023)

Frontness or backness of a vowel is determined by the position of _____

Select the correct option



jaw



lips



tongue



teeth

Click to Save



Question # 8 of 10 (Start time: 04:16:47 PM, 01 February 2023)

Which of the following vowel sounds (in the given words) will be uttered with neutral lips?

Select the correct option

☐	Put
☒	Set
☐	Bat
☐	But

[Click to Save](#)

4:17



ulms.vu.edu.pk



Question # 9 of 10 (Start time: 04:17:15 PM, 01 February 2023)

One should watch for a burst and aspiration in _____ sounds:

Select the correct option

☐

bilabial

☒

stop

☐

fricative

☐

velar

Click to Save Answer



BC220404128: RIDDA FATIMA

Time Left: 88 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 4 of 10 (start time: 04:05:41 PM, 01 February 2023)

Total Marks: 1

Which of the following sounds shows high locus of the second formant?

Select the correct option

☐	Stop
☐	Velar
☐	Fricative
☐	Bilabial

Click to Save Answer & Move to Next Question



BC220404128: RIDDA FATIMA

Time Left: 89 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 9 of 10 (Start time: 04:08:29 PM, 01 February 2023)

Total Marks: :

Which of the following vowel sounds (in the given words) will be uttered with neutral lips?

Select the correct option

☒	Set
☐	But
☐	Put
☐	Bot

Click to Save Answer & Move to Next Question



Question # 10 of 10 (Start time: 04:17:41 PM, 01 February 2023)

No sound other than a/an _____ can stand alone as a whole syllable.

Select the correct option



alphabet



letter



consonant



vowel



Click to Sa



Question # 9 of 10 (Start time: 04:00:35 PM, 01 February 2023)

In tube models theory, vocal tract is taken as a -----

Select the correct option

☐

tube

☐

bucket

☐

drum

☐

flute

Click To Save Answer &

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=4cc20aa9-d1ce-493b-b15d-3f3d71f6be47

Question # 6 of 10 (start time: 00:01:27 PM, 01 January 2023)

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

Select the correct option

☐	tongue
☒	vocal folds
☐	pharynx
☐	lips

Click to Save Answer & Move to Next Question



Question # 4 of 10 (Start time: 03:57:34 PM, 01 February 2023)

No sound other than a/an _____ can stand alone as a whole syllable.

Select the correct option

☐

consonant

☒

vowel

☐

alphabet

☐

letter

[Click to Save Answer &](#)

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=2fbd6263-3b71-4f6e-a990-c25860324786

Question # 2 of 10 (Start time: 00:02:44 PM, 21 January 2022)

One should watch for a burst and aspiration in _____ sounds.

Select the correct option

☒	stop
☐	velar
☐	fricative
☐	bilabial

Click to Save Answer & Move to Next Question



BC220404128: RIDDA FATIMA

Time Left: 88 sec(s)

ENG507 - Phonetics and Phonology (Quiz 4)

Quiz Start Time: 04:03 PM, 01 February 2023

Question # 10 of 10 (start time: 04:08:57 PM, 01 February 2023)

Total Marks: :

Which of the following sounds would show gap in spectrographic pattern?

Select the correct option

☒	Stop
☐	Fricative
☐	Bilabial
☐	Velar

Click to Save Answer & Move to Next Question

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=47bf1f2d-6cc3-4514-8bb7-7c4b41aade75

Question # 1 of 10 (Start time: 06:25:02 PM, 31 January 2023)

Total Marks: 10

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

Select the correct option

☐	two
☐	four
☒	three
☐	one

Waiting for www.google.com...

Subscribe

Save

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=7a2fd31e-9636-42a5-8efe-973ea7c70e3b

New Tab

Question # 5 of 10 (start time: 00:27:00 PM, 01 January 2020)

Return

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

Select the correct option

☐

muscle

☐

auditory☐☒

Click to Save Answer & Move to Next Question

Subscribe

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=020b566e-ee28-41ec-b855-14f6356a6d20

New Tab

Question # 4 of 10 | start time: 09:27:28 PM, 21 January 2023 |

Return

The formants that characterize different vowels are the result of the different shapes of the _____.

Select the correct option

☐

soft palate

☐

tooth ridge☒☐

Click to Save Answer & Move to Next Question

Submit

— **return**

☒	tongue
☐	lips
☐	teeth
☐	jaw

 Springer[Click to Save Answer & Move to Next Question](#)

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=3fa4d773-2cf4-42d4-9fbe-3e5c5dac13a3

Question # 2 of 10 (Start time: 09:20:20 PM, 01 January 2023)

Which of the following vowel sounds (in the given words) will be uttered with rounded lips?

Select the correct option

☒	Put
☐	Set
☐	But
☐	Bat

Click to Save Answer & Move to Next Que

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=7dd546d4-5160-4a50-b645-ebd078aecda8

Question # 6 of 10 (start time: 00:20:41 PM, 21 January 2023)

Keeping in mind the idea of perturbation theory, we can derive that the resonance frequencies will _____.

Select the correct option

☐	stay constant
☒	change
☐	extinct
☐	improve

Click to Save Answer & Move to Next Question

Submit

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=54550931-b0f0-4067-a380-dcc56a06de5c

Question # 7 of 10 (start time: 00:20:37 PM, 01 January 2022)

While interpreting vowels, first _____ formant(s) should be carefully seen.

Select the correct option

☒	one
☐	four
☐	two
☐	three

Click to Save Answer & Move to Next Question

Quiz

vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=b2198929-fb86-4f04-8219-228ad5593c46

New Tab

Question # 10 of 10 | Start time: 00:00:04 PM, 21 January 2022 | Total

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

Select the correct option

☐	bucket
☐	drum
☒	tube
☐	flute

Click to Save Answer & Move to Next Que

Subscribe