



Which of the following symbols presents voiced alveolar trill?

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Select the correct option

<input type="radio"/>	ʈ
<input type="radio"/>	ʙ
<input checked="" type="radio"/>	R
<input type="radio"/>	ʀ

correct

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Question # 6 of 10 ( Start time: 10:02:40 AM, 08 January 2020 )

Total Marks: 1

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

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Select the correct option

- soft palate
- tongue
- tooth ridge
- vocal tract **correct**

[Click to view / review / Mark this Question](#)

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

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Select the correct option

<input type="radio"/>	one
<input checked="" type="radio"/>	two <b>correct</b>
<input type="radio"/>	three
<input type="radio"/>	four

Click on Answer/Choice/Option/Question

Question # 2 of 10 ( Start time: 03:54.41 PM, 08 January 2020 )

Total Marks: 1

Which of the following is NOT a labiodental sound?

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Select the correct option

<input type="radio"/>	/f/
<input type="radio"/>	/v/
<input type="radio"/>	[m]
<input type="radio"/>	/m/

correct

Click on Done KeyWord (To go to Next Question)

Source-filter theory is a model of \_\_\_\_\_.

Select the correct option

speech signals

speech recognition

speech perception

speech production **correct**



In source-filter theory, source represents \_\_\_\_\_.

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Select the correct option

<input type="radio"/>	soft palate
<input checked="" type="radio"/>	larynx <b>correct</b>
<input type="radio"/>	tongue tip
<input type="radio"/>	tongue

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

Question # 3 of 10 ( Start time: 07:00:01 PM, 08 January 2020 )

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

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Select the correct option

<input checked="" type="radio"/>	Fricative
<input type="radio"/>	Velar
<input type="radio"/>	Bilabial
<input type="radio"/>	Stop <b>correct</b>

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

Question # 6 of 10 ( Start time: 08:44:28 PM, 08 January 2020 )

Total Marks: 1

Vowels can easily be analyzed by taking the frequencies of the \_\_\_\_\_.

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Select the correct option

<input checked="" type="radio"/>	formants	correct
<input type="radio"/>	intensities	
<input type="radio"/>	contours	
<input type="radio"/>	pitch	

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