

Unit 3 - Week 2 : Language in Mind

Course outline

How does an NPTEL online course work?

Week 1 : On Language

Week 2 : Language in Mind

● Module 6: Language and language learning

● Module 7: Language in mind

● Module 8: Mental grammar

● Module 9: Language and human mind

● Module 10: Mechanisms of sound production

● Reading materials - Week 2

○ Quiz : Practice Assignment 2

○ Quiz : Assignment 2

○ Language and Mind: Week 2 Feedback form

Week 3 : Patterns in sounds and words

Week 4

Week 5

Week 6

Week 7

Week 8

Text Transcripts

Books

DOWNLOAD VIDEOS

Assignment 2

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Due on 2020-02-12, 23:59 IST.

1) Language ability is quiet distinct from other general purpose cognitive function of human brain. The statement is 1 point

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

2) Errors in pronunciation in relation to brain damage is indicative of 0 points

- Anomic aphasia
 Conduction aphasia
 Brocas problem
 Wernicks problem

No, the answer is incorrect.
Score: 0

Accepted Answers:
Anomic aphasia

3) There are fluent and disfluent aphasiacs. The statement is 1 point

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

4) Vowels are produced by a continuous air stream with minimal restriction. The statement is 1 point

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

5) The production of any speech sound involves the movement of air. The statement is 1 point

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

6) Which among the following statements is false. 1 point

- One symptom of Broca's aphasia is the difficulty in finding words.
 Wernicke's aphasiacs are fluent. They rush and use several words.
 Right frontal lobe is Wernicke's area.
 Broca's area is adjacent to the area that controls motor movements of vocal tract.

No, the answer is incorrect.
Score: 0

Accepted Answers:
Right frontal lobe is Wernicke's area.

7) The surgeon who found that damage in a particular area in the left frontal lobe causes language loss is 1 point

- Noam Chomsky
 Ray Jackendoff
 Paul Broca
 Karl Wernicke

No, the answer is incorrect.
Score: 0

Accepted Answers:
Paul Broca

8) Brain damage may cause language deficit. The statement is 1 point

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

9) The underlying rule of E-language are in a way a part of I- language. The statement is 1 point

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

10) "Colorless green ideas sleep furiously" - the statement is 1 point

- Grammatical but not acceptable
 Non- grammatical and not acceptable.
 Non-grammatical but acceptable
 Grammatical and acceptable

No, the answer is incorrect.
Score: 0

Accepted Answers:
Grammatical but not acceptable

11) Language learning is essentially unlearning. The statement is 1 point

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

12) Which among the following concepts is related to language in mind 1 point

- Competence
 I- language
 Critical period
 E- language

No, the answer is incorrect.
Score: 0

Accepted Answers:
I- language

13) Language is a rule governed system 1 point

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

14) Which among the following is not a part of the oral cavity? 1 point

- Tongue
 Alveolar ridge
 Uvula
 Vocal folds

No, the answer is incorrect.
Score: 0

Accepted Answers:
Vocal folds

15) The sound "e" is a front vowel 0 points

- True
 False

No, the answer is incorrect.
Score: 0

Accepted Answers:
False