Assignment 7

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

Due on 2020-04-15, 23:58 IST.

1) Which of the following is false?
   - The left hemisphere of the human brain is the dominant hemisphere for language processing.
   - The right hemisphere also contributes in various aspects of linguistic processing.
   - Aphasia is a language disorder.
   - None of the above.
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: None of the above.

2) ___________ plays a role in processing the rhythms of language (prosody).
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: None of the above.

3) ___________ is the right superior temporal gyrus.
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: None of the above.

4) Match the following:
   - A
   - B
   - I. phonemes
   - II. morphemes
   - III. words
   - IV. sentences
   - V. prosody
   - VI. prosodeme
   - VII. words
   - VIII. sentences
   - IX. phonemes
   - X. morphemes
   - A) phonemes
   - B) morphemes
   - C) words
   - D) sentences
   - E) prosody
   - F) prosodeme
   - G) words
   - H) sentences
   - I) phonemes
   - J) morphemes
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: None of the above.

5) It is known that the ___________ is important for sound perception.
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: Superior temporal gyrus.

6) ___________ is a disorder in which patients cannot read words.
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: Anosognosia.

7) Neuropsychological studies indicate that recognizing whether a speech sound is a word or nonword happens in the first ___________.
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: 60-80.

8) ___________ of language comprehension claims that higher level-representation cannot influence the lower level areas.
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: Modular models.

9) Which of the following is true?
   - No, the answer is incorrect.
   - Score: 0
   - Accepted Answers: As per neural model (Hopcroft's model), the temporal lobes are implicated as being important for storage and retrieval of semantic representations of words.

According to William Broad's model, the first step in speech production is conceptual preparation.