

of puberty will be qualitatively different from those involved in first language acquisition.

Which of the following theories supports this claim ?

- A) Natural Order Hypothesis
- B) Universal Grammar Hypothesis
- C) Acquisition vs. Learning Hypothesis
- D) Critical Period Hypothesis**
- E) Input Hypothesis

CHAPTE 11 – COMPUTER PROCESSING OF HUMAN LANGUAGE

124.is the programming of computers to analyze the structure of words.

- A) COMPUTATIONAL SYNTAX
- B) COMPUTATIONAL MORPHOLOGY**
- C) COMPUTATIONAL LINGUISTICS
- D) COMPUTATIONAL PRAGMATICS

125.is the programming of computers to analyze the structures of sentences.

- A) COMPUTATIONAL SYNTAX**
- B) COMPUTATIONAL MORPHOLOGY
- C) COMPUTATIONAL LINGUISTICS
- D) COMPUTATIONAL PRAGMATICS

126.is the programming of computers to determine the meanings of words, phrases, sentences, and discourse.

- A) COMPUTATIONAL SYNTAX
- B) COMPUTATIONAL MORPHOLOGY
- C) COMPUTATIONAL SEMANTICS**
- D) COMPUTATIONAL PRAGMATICS

127.is the programming of computers to take context and situation into account when determining the meanings of expressions.

- A) COMPUTATIONAL PRAGMATICS**
- B) COMPUTATIONAL SEMANTICS
- C) LINGUISTIC
- D) SYNTAX

128. Which of the following is the definition for "polysemy"?

- A) Two senses of a word that do not have particular relations between them, for example, the "financial institution" and "sloping mound senses" of "bank."

B) Two senses of a word that are related semantically, for example, the "financial institute" and "the building belonging to a financial institution" senses of "bank."

- C) Two senses of two different words that are (nearly) identical.
- D) Two senses of two different words that are opposite to each other.
- E) None of the above

129.is an electronic process that produces speech either from acoustically simulated sounds or from prerecorded units.

- A) PRAGMATIC
- B) SPEECH RECOGNITION
- C) PHONOLOGY
- D) SPEECH SYNTHESIS**

130. To provide input to do speech synthesizer, a computer program called.....converts written text into the basic units of the synthesizer.

- A) TEXT-TO-SPEECH**
- B) SPEECH RECOGNITION
- C) COMPUTATIONAL MORPHOLOGY
- D) SEMANTICS

131. Speech recognition- speech recognisers must be trained to the voice of a specific person- and speech synthesis-format synthesis and concatenative synthesis (application: benefiting visually impaired people)

- A) COMPUTATIONAL SEMANTICS
- B) COMPUTATIONAL FORENSIC LINGUISTICS
- C) COMPUTATIONAL PHONETICS & PHONOLOGY**
- D) COMPUTATIONAL LEXICOLOGY

132. "The government bans the smoking of children"(sign in Istanbul)

What is the main problem, which makes the meaning incomplete, in this sentence?

- A. Culturomics
- B. Computational synthesis
- C. Informational retrieval
- D. Trademarks
- E. Translation(machine)**

133. The processing of word structures by computers is called

