

Answer the following questions by choosing either (a, b, c, or d).

1. Psycholinguistics studies:
  - a. how words are organized in a dictionary
  - b. how language affects your psychological well being
  - c. how language is represented and processed in the mind
  - d. how different languages can be learned
2. A (*intended*) You have wasted the whole term.  
B (*said*) You have tasted the whole worm.  
Sentence B is an example of:
  - a. a parsing problem
  - b. a slip of a tongue
  - c. a syntactic error
  - d. a priming effect
3. Lexical Decision is
  - a. a method used to organize words in a dictionary
  - b. a method used to measure how many word are in the brain
  - c. a method used to analyze words using a computer
  - d. a method used to understand how words are represented in the mind
4. Event-related potentials (ERPs) is an experiment that:
  - a. measures the time of a learning event
  - b. measures the potential to learn a language
  - c. measures the speed of someone's speech
  - d. measures electrical activity in the brain

5. Bottom-up processing is:
- a semantic analysis used to relate sounds to items in the mental lexicon
  - a morphological analysis used to relate sounds to items in the mental lexicon
  - a syntactic analysis used to relate sounds to items in the mental lexicon
  - a phonetic analysis used to relate sounds to items in the mental lexicon
6. The psycholinguistic study of morphological processing:
- seeks to analyze words and phrases in the sentences with speech errors
  - seeks to create a computer programs that work as word processors
  - seeks to understand how computer word processors can be used to enhance language acquisition
  - seeks to understand how morphological principles play a role in the representation of words in the mind
7. **Postlexical decomposition** occurs when:
- both the whole-word form and its constituent morpheme are automatically activated
  - the lexical item is analyzed in a reverse method
  - both prefixes and suffixes are identified simultaneously
  - the lexical item in the in the mental lexicon is scanned for inflectional morphemes

**Prelexical decomposition** occurs when:

- morphological decomposition occurs first and whole-word access occurs second
- the lexical item is analyzed in a reverse method
- both prefixes and suffixes are identified simultaneously
- the lexical item in the in the mental lexicon is scanned for inflectional morphemes

9. "The horse raced past the barn fell"

The sentence above is an example of :

- a. a Mathematical sentence
- b. a Garden Path sentence
- c. a sentence in the deep structure
- d. an ambiguous sentence

10. A **preverbal message** refers to :

- a. the speaker's ability to associate verbs to actions
- b. the speaker's intention to express a verb in a sentence
- c. the speaker's intention to communicate an idea
- d. the speaker's ability use hand and body gestures while communicating

11. An **interlocutor** is:

- a. a participant in a conversation
- b. a speaker with locked up ideas
- c. a person with locked lexicon
- d. a listener that cannot analyze a sentence

12. When a bilingual speaker is speaking in a **unilingual mode**:

- a. she is unifying two languages
- b. she is speaking alone in quiet place
- c. she is speaking in only one language
- d. she is speaking with no understanding

13. When a bilingual speaker is speaking in a **bilingual mode**:

- a. he is unifying two languages into one
- b. he is speaking alone in quiet place
- c. he is speaking in two languages
- d. he is speaking with no understanding either language

14. Code-switching refers to:
- the speaker's switch from one language to another
  - the speaker's switch to using code instead of language
  - the speaker's written form of language
  - the speaker's ability to switch computers on and off
15. Word **barrowing** refers to:
- the use of a word in second language situation
  - the temporary use of a word in a conversation
  - the incorporation of a word from one language into another
  - the inclusion of all the words of the native language into the second
16. **Language transfer** refers to:
- grammatical rules in the first language being used in the second language
  - words in the first language being used in the second language
  - ideas in the mind being transferred to the speech organs
  - the movement of sentences from deep structure to surface structure
17. **Lexical retrieval** refers to:
- the process of formulating a word in a speaker's mind
  - the process of retrieving a lexical item from a dictionary
  - the process of understanding a word before the moment of speech
  - the process of retrieving a lexical item from the mental lexicon
18. **Tip-of-the-tongue-phenomenon** refers to the situation where:
- the speaker knows the word retrieves it using the tip of the tongue
  - the speaker knows the word and can retrieves it very quickly
  - the speaker knows the word but cannot retrieve it
  - the speaker knows the word and signals are sent to the tongue

19. Grammatical encoding refers to:
- the creation of sentence structure *before* sentence planning
  - the creation of sentence structure *during* sentence planning
  - the creation of sentence structure *after* sentence planning
  - writing a sentence by using a code instead of real words

20. A. Said: "I left my car in my briefcase".  
B. Intended: "I left my briefcase in my car".

Sentence A above is an example of:

- tip-of-the-tongue-phenomena
  - a word exchange error
  - a word ambiguity situation
  - a garden path sentence
21. Plural attraction refers to the situation where:
- a speaker only retrieves nouns in the plural form
  - a speaker is attracted to the idea of making nouns plural all the time
  - a plural feature intervenes between a singular subject and its verb
  - a plural feature is added to a noun after a noun attracts it

22. A. Said: "I can't cook worth a cam".  
B. Intended: "I can't cook worth a damn".

Sentence A above is an example of:

- syntactic persistence
- a segment exchange error
- an anticipation error
- a preservation error

23. A. Said: "hass or grash".  
B. Intended: "hash or grass".

Sentence A above is an example of:

- a. a segment exchange error
- b. a preservation error
- c. an anticipation error
- d. syntactic persistence

24. A. Said: "taddle tennis".  
B. Intended: "paddle tennis".

Sentence A above is an example of:

- a. an anticipation error
- b. a preservation error
- c. a segment exchange error
- d. syntactic persistence

25. Post-access matching refers to:

- a. checking the phonological representation of a word after it has been retrieved
- b. checking the morphological representation of a word after it has been retrieved
- c. checking the syntactic representation of a word after it has been retrieved
- d. checking the syntactic representation of a word after it has been retrieved

26. The orthography of a language refers to:

- a. a language's writing system
- b. a language's segment system
- c. a language's alphabet
- d. a language's speech system

27. TLAZ, ZNER, and MROCK are examples of :
- impossible non-word
  - possible words
  - slips of tongue
  - slips of the ear
28. SKERN, PLIM, and FLOOP are examples of:
- possible non-word
  - possible words
  - slips of tongue
  - slips of the ear
29. Possible non-words:
- take all the time in the world to reject
  - take a shorter time to reject than impossible non-words
  - take an equal time to reject as impossible non-words
  - take a longer time to reject than impossible non-words
30. A word's **cohort** consists of :
- all the similar ideas a speaker thinks about while speaking
  - all the phonetic segments in the given language
  - all the lexical items that share an initial sequence of phonemes
  - all the syllables used in a sentence
31. A word's **neighborhood**:
- consists of all the lexical items that are phonologically similar
  - consists of all the lexical items that are similar to that word in meaning
  - consists of all the lexical items that are of the same syntactic category
  - consists of all the places the speaker lived in

32. Speech sounds are usually measured in:
- hours
  - seconds
  - minutes
  - milliseconds
33. If language is species specific:
- then a person must be specific when he or she speaks
  - then language can be spoken by all species on earth
  - then all species can understand each other when they speak
  - then language is likely to be part of the genetic makeup of members of the species
34. The term **Universal Grammar** in linguistics means that:
- languages of the world have the same grammar
  - languages spoken on planet Earth are spoken all over the universe
  - languages of the world are similar because all humans have the same language capacities
  - languages of other animals are similar to human languages
35. When a child is born:
- the child learns a language naturally because he is born with that capacity
  - the child must listen his/her parents in order to learn a language
  - the child must be extremely intelligent in order to learn a language
  - the child must be given specific instructions in order to learn a language



36. Children everywhere:
- acquire language similarly
  - acquire language differently according to their economic status
  - acquire language differently according to the type of food they eat
  - acquire language differently according to the type of school they attend
37. The **critical period** for first language acquisition:
- is around the age of twenty years old
  - is around the age of ten years old
  - is around the age forty years old
  - is around the age two years old
38. **Neurolinguistics** is:
- is the study of the representation of the language in the brain
  - is the study of the intelligent people who speak many languages
  - is the study of brain cells that affect language acquisition
  - is the study of the brains of people of different languages
39. **Aphasia** is:
- is a language impairment linked to brain injury
  - is type of disease that affects the brain after birth
  - is a language spoken in South America
  - is a language spoken in South East Asia
40. **Broca's aphasia** is also known as:
- energetic aphasia
  - fluent aphasia
  - sudden aphasia
  - non-fluent aphasia

41. **Wernicke's aphasia** is also known as:
- energetic aphasia
  - non-fluent aphasia
  - sudden aphasia
  - fluent aphasia

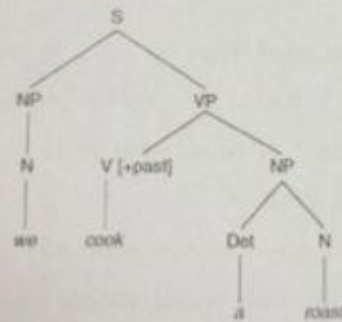


42. In the figure above, (1) corresponds to the:
- Parietal lobe
  - Frontal lobe
  - Occipital lobe
  - Temporal lobe
43. In the figure above, (2) corresponds to the:
- Frontal lobe
  - Temporal lobe
  - Occipital lobe
  - Parietal lobe

44. In the figure above, (3) corresponds to the:
- Frontal lobe
  - Parietal lobe
  - Occipital lobe
  - Temporal lobe
45. In the figure above, (4) corresponds to the:
- Frontal lobe
  - Parietal lobe
  - Occipital lobe
  - Temporal lobe
46. In the figure above, (5) corresponds to:
- Broca's area
  - Wernicke's area
  - Sylvian fissure
  - Thomson's area
47. In the figure above, (6) corresponds to:
- Broca's area
  - Wernicke's area
  - Sylvian fissure
  - Thomson's area
48. In the figure above, (7) corresponds to:
- Broca's area
  - Wernicke's area
  - Sylvian fissure
  - Thomson's area

49. In the figure above, (8) corresponds to:
- Motor area
  - Auditory area
  - Visual area
  - Running area
50. In the figure above, (9) corresponds to:
- Motor area
  - Auditory area
  - Visual area
  - Running area
51. In the figure above (10) corresponds to:
- Motor area
  - Auditory area
  - Visual area
  - Running area
52. To say that language is **lateralized** means that:
- language function is located in one of the two hemispheres
  - language is combined of capital and small letters
  - language is acquired later in life
  - language is found in many locations in the world
53. When we say that control of the body is **contralateral** it means that:
- the left side of the brain controls the upper part of the body and the right side of the brain controls the lower part of the body
  - the brain is able to process speaking and listening at the same time
  - the upper part of the body is more functional than the lower part of the body
  - the left hemisphere controls the right side of the body and the right hemisphere controls the left side of the body

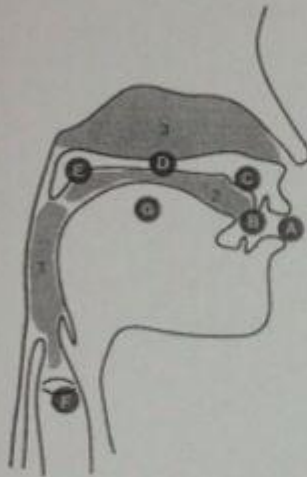
54. In a **dichotic listening** experiment the participant:
- is given a chance to listen to the input *twice*
  - is given two different inputs to each ear *one at a time*
  - is given two different inputs to each ear *at the same time*
  - is given something to listen to while *writing something*
55. On average, stimuli presented to the right ear are reported with greater accuracy than the stimuli presented to the left ear. This is known as:
- the right-ear advantage for language
  - the right-ear ability
  - the quick-ear language ability
  - the left-ear ability



56. In tree diagram above, S stands for:
- Subject
  - Sentence
  - Syllable
  - Sense

57. In tree diagram above, **NP** stands for:
- Noun Potential
  - Not Proven
  - Noun Phrase
  - Negative Point
58. In tree diagram above, **N** stands for:
- Noun
  - Not
  - Negative
  - Never
59. In tree diagram above, **VP** stands for:
- Variable Potential
  - Verb Portal
  - Verb Phrase
  - Variability Production
60. In tree diagram above, **V** stands for:
- Verb
  - Verbal
  - Variable
  - Verbatim
61. In tree diagram above, **[+past]** stands for:
- past tense
  - past participle
  - past progressive
  - past continuous

62. In the tree diagram above, **Det** stands for:
- Detail
  - Detention
  - Determiner
  - Detachment



63. In the figure above **A** corresponds to:
- the lips
  - the teeth
  - the chin
  - the vocal cords
64. In the figure above **B** corresponds to:
- the teeth
  - the lips
  - the chin

65. In the figure above C corresponds to:
- the hard palate
  - the alveolar ridge
  - the soft palate
  - the vocal cords
66. In the figure above D corresponds to:
- the lips
  - the soft palate
  - alveolar ridge
  - the hard palate
67. In the figure above E corresponds to:
- the velum
  - the hard palate
  - the larynx
  - the lips
68. In the figure above F corresponds to:
- the tongue
  - the velum
  - the glottis
  - the teeth
69. In the figure above G corresponds to:
- the tongue
  - the nasal cavity
  - the teeth
  - the lips



9. One definition of a **morpheme** would be:
- The morpheme is the smallest meaningful unit in a language
  - The morpheme is the smallest sound unit in a language
  - The morpheme is the smallest section in a sentence
  - The morpheme is the smallest understandable unit in a language