https://selldocx.com/products/test-bank-language-development-from-theory-to-practice-3e-turnbull

Test Bank

Chapter 1: Language Development: An Introduction

| ltiple C | Choice | |
|-------------|--------------------------------|--|
| | | is a complex and dynamic system of conventional |
| symbo | ols that is used in various mo | des for thought and communication. |
| a. | ~ 1 | |
| b. | Language | |
| | American Sign Language | |
| | Hearing | |
| | | are the smallest units of language that carry |
| meanii | ng and are combined to mak | e words. |
| a. | Phonemes | |
| b. | Graphemes | |
| c. | Morphemes | |
| d. | Words | |
| | | means that users of a language abide by accepted |
| rules. | | |
| | Conventional | |
| | Arbitrary | |
| | Referential | |
| d. | Language community | |
| | | is the process of sharing information, such as |
| _ | nts, feelings, and ideas amon | g two or more persons. |
| | Language | |
| | Speech | |
| | Hearing | |
| d. | Communication | |
| | 1 | are specialized problem-solving devices in the |
| | hat respond to information of | of a restricted type. |
| | Neural circuits | |
| | Modules | |
| | Representational tools | |
| d. | Domains | |
| | | is the neuromuscular process by which humans |
| | | and transmit it through the air or other medium to a |
| receive | | |
| a. L | American Sign Language | |
| | Speech | |
| | Language | |
| a. | Hearing | |

| 7. | The _ | | is the smallest unit of sound that can signal a |
|------|------------------------|--------------------------------|--|
| | difference in meaning. | | |
| | a. | Morpheme | |
| | b. | Phoneme | |
| | c. | Grapheme | |
| | | Perceptual target | |
| 8. | | 1 0 | is the study of sound. |
| | a. | Otorhinolaryngology | |
| | | Audiology | |
| | | Speech science | |
| | | Acoustics | |
| 9. | | | is a preference for auditory rather than visual |
| - | inform | nation. | ·- · F |
| | a. | Auditory perception | |
| | | Speech perception | |
| | | Auditory overshadowing | |
| | | Auditory preference | |
| 10. | | resource, protocours | occurs when an individual communicates about a |
| | | ic entity, and the relationshi | p between the entity and its referent is arbitrary. |
| | a. | | F |
| | | Propositional speech | |
| | | Formulation | |
| | | Transmission | |
| 11. | | | refers to the use of pitch, loudness, and pausing. |
| | | Linguistic feedback | _ 1.11110 to the first of proof, 10 handers, und proofing. |
| | | Paralinguistic feedback | |
| | | Auditory feedback | |
| | | Prosodic feedback | |
| 12. | | Trosoure recueuck | refers to the rules of a language governing the |
| | | s that make syllables and wo | |
| | | Phonology | |
| | | Morphology | |
| | | Syntax | |
| | | Semantics | |
| 13. | | | pertains to the rules governing language use for |
| 10. | social | purposes. | _ pertains to the rules governing language use for |
| | | Phonotactics | |
| | | Pragmatics | |
| | | Syntax | |
| | | Semantics | |
| 14. | | Semanties | allows humans to share what happened before this |
| 1 T. | | nt or what may happen after | |
| | a. | | |
| | | Universality | |
| | | Semanticity | |
| | | Productivity | |
| | u. | 11044011111 | |

| 15. | Today, | about | of Americans speak a language other than English at |
|-----|----------|---------------------------|---|
| | home. | | |
| | a. | 1/3 | |
| | b. | 1/4 | |
| | c. | 1/5 | |
| | d. | 1/6 | |
| 16. | | | are more likely to have language impairment. |
| | a. | Sequential bilingual lear | ners |
| | b. | Girls | |
| | c. | Simultaneous bilingual l | earners |
| | d. | Boys | |
| 17. | If one | | anguage impairment, the other twin has about a(n) also having the impairment. |
| | a. | 50% | |
| | b. | 65% | |
| | c. | 75% | |
| | | 85% | |
| 18. | Higher | degrees of caregiver | during infancy and |
| | early to | oddlerhood are associated | l with accelerated rates of language development in |
| | childre | n. | |
| | a. | Talking | |
| | b. | Responsiveness | |
| | c. | Speech rate | |
| | d. | Literacy | |
| 19. | | | is the most common type of communication |
| | impair | ment affecting children. | |
| | | Specific language impai | |
| | b. | Autism spectrum disord | er |
| | c. | Intellectual disability | |
| | d. | Pragmatic communication | on disorder |
| 20. | | lly, about | children aged 0-14 years in the |
| | U.S. ex | sperience traumatic brain | injury. |
| | | 100,000 | |
| | | 250,000 | |
| | | 500,000 | |
| | d. | 750,000 | |
| Ess | av | | |

Essay

- 1. For what reasons do language communities emerge?
- 2. What is the difference between domain-specific modules and domain-general modules?
- 3. Speech involves the precise activation of muscles in what four systems?
- 4. What are the four acoustic events involved in the transmission and reception of
- 5. For what three basic purposes do people share information?

- 6. Define language form, content, and use.
- 7. What is the five-component system used to represent and organize major dimensions of language?
- 8. Explain the term universality as it pertains to language.
- 9. Define quality and quantity of language.
- 10. How is social communication disorder distinct from autism spectrum disorder?

Test Bank

Chapter 2: Building Blocks of Language

Multiple Choice

| 1. | 1. Words that differ by only one phoneme, such as "low" and "row," are called | | |
|----|---|--|--|
| | a. | Minimal pairs | |
| | | Phonotactics | |
| | | Internal representations | |
| | | Maximal pairs | |
| 2. | | is/are the child's acquisition of internal | |
| | repres | entation of the phonemes composing his or her native language. | |
| | - | Phonological knowledge | |
| | | Phonological productions | |
| | | Prosody | |
| | | Phonotactic productions | |
| 3. | | ren's phonological knowledge and production are sufficiently well developed by | |
| | | year(s) to provide for fully intelligible speech. | |
| | | 1 ½ | |
| | b. | 2-3 | |
| | c. | 3-4 | |
| | d. | 6 | |
| 4. | A con | tributing factor to the struggle some children have in developing basic word- | |
| | readin | g skills is underdeveloped | |
| | a. | Phoneme counting | |
| | b. | Phonological productions | |
| | c. | Phonemic awareness | |
| | d. | Phonological awareness | |
| 5. | | is the importance of a phoneme in the | |
| | phone | mic inventory of a language. | |
| | a. | Phonemic contrast | |
| | b. | Phonemic frequency | |
| | c. | Functional load | |
| | d. | Consonantal dominance | |
| 6. | What | is the earliest-appearing grammatical morpheme? | |
| | a. | Plural –s | |
| | b. | Present progressive –ing | |
| | c. | Past tense – <i>ed</i> | |
| | d. | -ly | |
| | | | |

| 7. | When | a child includes a grammatica | l morpheme in | or more of |
|-----|---------|-----------------------------------|----------------------------|----------------------|
| | obligat | tory contexts, he or she has ma | stered the morpheme. | |
| | a. | 50% | | |
| | b. | 60% | | |
| | c. | 75% | | |
| | d. | 80% | | |
| 8. | Childr | en who can readily switch bety | veen dialects may have hei | ghtened |
| | | | which can support reading | development. |
| | a. | Metalinguistic awareness | | |
| | b. | Theory of mind | | |
| | c. | Phonological awareness | | |
| | d. | Executive function | | |
| 9. | One ha | allmark feature of SLI is difficu | ulty with | · |
| | a. | Derivational morphemes | | |
| | | Grammatical morphology | | |
| | c. | Metalinguistic knowledge | | |
| | d. | Semantic feature analysis | | |
| 10. | By age | e, a child's utt | erances are nearly as long | as those of adults. |
| | a. | 4 | | |
| | b. | 5 | | |
| | c. | 6 | | |
| | d. | 8 | | |
| 11. | The | | is a calculation of t | he average number of |
| | - | emes per utterance. | | |
| | | Type-token ratio | | |
| | | Total number of words | | |
| | | Morphological percentage | | |
| | | Mean length of utterance | | |
| 12. | | | _ sentences make a statem | ent. |
| | | Declarative | | |
| | | Interrogative | | |
| | | Imperative | | |
| | | Compound | | |
| 13. | Α | | is a cluster of words o | rganized around a |
| | bead. | | | |
| | | Conjunction | | |
| | b. | Phrase | | |
| | c. | Clause | | |
| | d. | Sentence | | |

| 14. | The | hypothesis emphasizes that the | |
|-----|---|---|--|
| | grammatical properties of children's language use depend on exposure to the | | |
| | properties in child-directed speech. | | |
| | a. | Nature versus nurture | |
| | b. | Learning-from-input | |
| | c. | Language disorder | |
| | d. | Syntactic complexity | |
| 15. | Adoles | scents with Down syndrome produce sentences that average | |
| | morph | emes long. | |
| | a. | 4 | |
| | b. | 6 | |
| | c. | | |
| | | 10 | |
| 16. | | d learns about new words per year between ages 1 and 7 years. | |
| | | 210 | |
| | | 380 | |
| | | 590 | |
| | | 860 | |
| 17. | | are words that refer to all members of a | |
| | catego | · | |
| | | Categorical terms | |
| | | General nominals | |
| | | Specific nominals | |
| 1.0 | | Modifiers | |
| 18. | | en often do not acquire words that describe beliefs and mental states until about | |
| | | 11/ | |
| | | 1 ½ 2 ½ | |
| | | | |
| | c. d. | | |
| 10 | | | |
| 19. | nrovid | , a great deal of contextual information is ed about a novel word either linguistically or extralinguistically. | |
| | | Inferential contexts | |
| | | Nonostensive word learning contexts | |
| | | Supralinguistic contexts | |
| | | Ostensive word learning contexts | |
| 20 | | gender differences in vocabulary learning often attenuate by around age | |
| 20. | Larry 8 | gender differences in vocabulary rearring often attendate by around age | |
| | a. | <u></u> . | |
| | b. | | |
| | c. | | |
| | | 10 | |

| 21. The term | | refers to stylistic variations in |
|--------------|---|-----------------------------------|
| language | that occur in different situational con | ntexts. |

- a. Communication function
- b. Protoconversation
- c. Context-specific
- d. Register

Essay

- 1. Name three tasks that can be used to examine a child's phonological awareness.
- 2. What is the difference between bound morphemes and free morphemes?
- 3. What are the three earliest developing wh-words.
- 4. What is complex syntax?
- 5. Describe beliefs about vocabulary growth in terms of the vocabulary spurt versus a linear growth.
- 6. What is the difference between a lead-in and a follow-in?
- 7. Explain the concept of spreading activation as it relates to semantic networks.
- 8. What are the components of conversational schema?
- 9. Why should practitioners consider the social and cultural contexts of language development when working with a child?