

Name: _____ **Date:** _____

Part 1
Vocabulary

Circle the best answer to complete each sentence.

1. The next ____ of artificial hearts will overcome the problems of the current ones.
A) generation
B) perspective
C) principle
D) potential
2. Dee had surgery on her retina that ____ the vision in her damaged right eye.
A) occurred
B) indicated
C) ranged
D) restored
3. After my car accident, I kept things in ____ and was thankful to be alive.
A) perspective
B) potential
C) principal
D) phase
4. There have been incredible advances in medical ____ in the past 50 years.
A) range
B) technology
C) academy
D) correspondence
5. Klaus has the ____ to be a great musician if he would only practice more often.
A) principle
B) indication
C) potential
D) occurrence
6. The Health Clinic offers a ____ of services, including physical therapy, pain management, and psychological counseling.
A) phase
B) range
C) generation
D) potential

Circle the correct word form to complete each sentence.

7. The results of the patient survey ____ with my own experience at the hospital.
A) correspond
B) corresponds
C) corresponding
D) correspondence
8. Changes in vision are not always ____ of a serious problem, but you should still see your doctor.
A) indicate
B) indicates
C) indicative
D) indication
9. The accident ____ when the driver was attempting to make a right turn at the intersection.
A) occur
B) occurred
C) occurring
D) occurrence
10. The Royal Society in London is one of the oldest scientific ____ in the world.
A) academy
B) academic
C) academics
D) academies

Use five of the words in the box to complete the sentences.

academic	corresponding	generation	indicate
occur	perspective	phase	potential
principal	range	restore	technology

11. Dr. Gupta is a fourth-_____ doctor. His great-grandfather practiced in Chennai.
12. The _____ purpose of the study is to test whether the device improves health outcomes for the patients.
13. Her greatest _____ achievement was obtaining her Master's degree in biotechnology.
14. The new drug is in the final _____ of a clinical trial and looks extremely promising.

15. The story is told from the _____ of the main character's 10-year-old son.

Part 2
Listening

Listen to the conversation. Circle the best answer to complete each sentence.

16. The purpose of the artificial cochlear implant is to ____ hearing.
A) transmit
B) replace
C) protect
D) restore
17. The ear is composed of ____ parts.
A) one
B) two
C) three
D) four
18. Some people lose their hearing because the sensory hair cells in the cochlea are ____.
A) damaged
B) missing
C) too large
D) deaf
19. Dr. William House performed the first cochlear implant surgery in ____.
A) the late 19th century
B) 1921
C) 1961
D) the late 1960s

Listen to the conversation again. As you listen, match the word or term in the left column with its context in the right column. Write the letter on the line.

20. ____ cochlear implant	A. sent signals to a receiver
21. ____ stimulus	B. make louder
22. ____ amplify	C. a device that's inserted into a deaf person's ear
23. ____ partially deaf	D. large and noticeable
24. ____ transmitter	E. have difficulty following conversations
25. ____ bulky	F. sound waves

Read the sentences about being persuasive. Circle the best answer.

26. What advice does Amy give Stella about her hand gestures?
A) Keep your hands by your side.
B) Move your hands to emphasize important points.
C) Point at some audience members every now and then.
D) Move your hands about like a fish.
27. What advice does Amy give Stella about her posture?
A) Straighten up.
B) Sit down.
C) Lean forward.
D) Put your feet together.
28. What advice does Amy give Stella about eye contact?
A) Look more closely at your notes.
B) Pretend that the audience is boring.
C) Too much eye contact is rude.
D) Look at your audience every now and then.
29. What advice does Amy give Stella about her facial expression?
A) Laugh every now and then.
B) Smile towards the end of the presentation.
C) Look more serious.
D) Open your eyes wider.
30. What advice does Amy give Stella about her tone of voice?
A) Speak slowly.
B) Always keep your voice on the same level.
C) Use a range of higher and lower tones.
D) Put more emphasis on key terms.

Part 3

Speaking

Write notes for a one-minute speech about sounds and hearing. Then present your speech to the class.

- What sounds would you miss the most if you couldn't hear?
- How do deaf people communicate if they don't have cochlear implants?
- How do you think a deaf person's perspective on life might change after receiving cochlear implants?