

English for Web Development X



Name: _____

Class: _____ Date: _____

Instructions: Listen carefully to the video and choose the correct answer for each question.

1. Where does Erica Gomez work?

- A. Microsoft
- B. Amazon
- C. Google

2. What does Erica's dog do at work?

- A. It helps customers.
- B. It sleeps under her desk.
- C. It plays with visitors.

3. What is Jerome Holman's job?

- A. Software Engineer
- B. Computer Designer
- C. Program Manager on Team Xbox

4. What does Jerome help do?

- A. Design websites
- B. Bring hardware and software together
- C. Repair computers

5. Which of the following is an example of hardware?

- A. A computer game
- B. A webpage
- C. A speaker

6. What is software?

- A. The physical parts of a computer
- B. Computer programs or code
- C. Electrical wires

7. According to the video, software can include _____.

- A. Apps and games
- B. Only operating systems
- C. Only websites

8. What does the CPU stand for?

- A. Central Processing Unit
- B. Computer Programming Unit
- C. Central Program Utility

9. What is the main function of the CPU?

- A. It stores music.
- B. It controls all the other parts of the computer.
- C. It connects computers to the Internet.

10. Why does the CPU have smaller parts inside?

- A. To make sounds louder
- B. To connect to the Internet
- C. To perform different specific tasks

11. What does an "add" command tell the CPU to do?

- A. Save information in memory
- B. Calculate a new number
- C. Open a program

12. What does the "store" command do?

- A. Saves the result into memory
- B. Turns off the computer
- C. Connects to the Internet

13. How are simple computer commands represented?

- A. Letters and symbols
- B. Pictures and icons
- C. Binary ones and zeros

14. Why don't programmers usually write software in binary today?

- A. Computers cannot read binary.
- B. It would take too much time.
- C. Binary is no longer used.

15. Programming languages look similar to _____.

- A. English
- B. Mathematics only
- C. Spanish

16. A single high-level command is converted into _____.

- A. One electrical signal
- B. Hundreds or thousands of binary commands
- C. One hardware component

17. What happens when you listen to music and browse the web at the same time?

- A. The computer only runs one program.
- B. The CPU stops working.
- C. The computer runs multiple programs.

18. What is the operating system?

- A. The master program that manages hardware and software
- B. A type of printer
- C. A computer game

19. What can the operating system do?

- A. Install new programs into memory
- B. Replace the CPU
- C. Build new hardware

20. When many programs seem to run at the same time, what is really happening?

- A. The CPU is duplicated.
- B. The operating system quickly switches between programs.
- C. Each program has its own CPU.

21. According to the video, who makes computers useful?

- A. Engineers only
- B. The operating system
- C. The people who learn to code