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

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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

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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

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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

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