

ÔN TẬP CUỐI KỲ MÔN AVCN

1. What's computer?
2. How many steps are there in a process? What are they?
3. What's software?
4. What's hardware?
5. How many sections are there in a standard computer system?
What are they?
6. What's the function of CPU?
7. What's the function of main memory?
8. What are peripherals?
9. How many parts in peripherals? What are they?
10. How many parts are there in a CPU? What are they?
11. What's the function of control unit?
12. What are registers?
13. How many registers are there? What are they?
14. How many types of main memory? What are they?
15. What does "RAM" stand for?
16. What memory section is also known as "firm ware" ?
17. What information is lost when the computer is switched off?
18. What is the typical unit used to measure RAM memory and storage memory?
19. How many digits does a binary system use? What is bit?
20. What's a collection of eight bits called?
21. How is the mouse connected to the computer?
22. What does the mouse pointer look like on the screen?
23. What are the functions of the mouse button?
24. What are the advantages of a computer mouse over the key board?
25. What's the importance of "pixel resolution" ?
26. Which unit of frequency is used to measure the refresh rate of a monitor?
27. What substance is hit by electrons in a monitor?
28. What is the standard display system for many personal computer?
29. What does "LCD" stand for? What type of computers use LCD displays?
30. What's access time/ seek time?
31. What's data transfer rate?
32. What are the advantages of hard disks over floppies?
33. What's the main function of a hard disk?
34. Which units is used to measure hard disk capacity?
35. What does "CD- ROM" stand for?
36. What is the main idea of the text "Computer capabilities and limitations" ?
37. What is the main idea of the text " Steps in problem solving" ?
38. How many steps are there in problem solving?
39. What's the basic step in solving a problem?
40. What is source program?

**ANSWER THESE QUESTIONS WITH
NO MORE THAN 5 WORDS EACH LINE**



