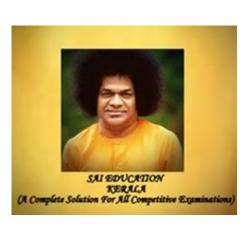
ONLINE COACHING - DAY 60 (28/08/2021 - SATURDAY)

Total points 20/20 ?

Topic: INFORMATION TECHNOLOGY

0 of 0 points



Name of the Candidate *

M5

Place of the Candidate

Thrissur

| 000000000 | | |
|--|---|----------------------|
| | | |
| Please watch the following video questions | os and answer the following | 20 of 20 points |
| https://youtu.be/9UNUpARTTKM https://youtu.be/4Enx08kzgCk https://youtu.be/-w4rSd3sRd0 https://youtu.be/kckYvHTkMpI | | |
| 1. Storage which stores or r | retains data after power off is c | alled? * 1/1 |
| Volatile storage | | |
| Non-volatile storage | | ✓ |
| Sequential storage | | |
| O Direct storage | | |
| 2. A permanent memory, w computer and does not era | which halls data and instruction that ase data after power off? * | for start-up the 1/1 |
| Network interface card | | |
| ○ CPU | | |
| RAM | | |
| | | |

| ~ | 3. Which of the following memories must be refreshed many times per second? * | 1/1 |
|----------|---|----------|
| 0 | EPROM | |
| 0 | ROM | |
| 0 | Static RAM | |
| 0 | Dynamic RAM | ✓ |
| | | |
| ~ | 4. USB-type storage device is * | 1/1 |
| • | Secondary | ✓ |
| 0 | Axillary | |
| 0 | Tertiary | |
| 0 | Primary | |
| | | |
| ✓ | 5. A half byte is known as * | 1/1 |
| 0 | data | |
| 0 | bit | |
| 0 | half byte | |

nibble

| None of the above | |
|---|-----------|
| | |
| | |
| 9 keys are present on the top row of the keyboard. * | 1/1 |
| Function | ~ |
| Type writer | |
| Numeric | |
| Navigation | |
| | |
| 10. The device primarily used to provide hardcopy is the ? * | 1/1 |
| ○ CRT | |
| Computer Console | |
| Printer | ✓ |
| Card Reader | |
| | |
| 11. Hardware devices that are not part of the main computer system are often added later to the system. * | n and 1/1 |
| Peripheral | ✓ |
| Clip art | |
| Highlight | |

| Execute | |
|--|----------|
| | |
| | |
| 12. First electronic computer in the world? * | 1/1 |
| ○ EDSAC | |
| ○ EDVAC | |
| ENIAC | ~ |
| UNIVAC | |
| | |
| | |
| ✓ 13. CPU stands for? * | 1/1 |
| ✓ 13. CPU stands for? * Control Processing Unit | 1/1 |
| | 1/1 |
| Control Processing Unit | 1/1 |
| Control Processing Unit Central Programming Unit | 1/1 |

| 14. ALU unit consists of | subsections namely. * | 1/1 |
|--|---|---------------|
| 2 | | ✓ |
| 3 | | |
| <u> </u> | | |
| <u> </u> | | |
| | | |
| Feedback | | |
| ALLL unit consists of two subsection | ons namely : Arithmetic Section and Logic Sec | tions |
| ✓ 15. Which section is to per | form operations such as comparing, s | electing, 1/1 |
| matching, and merging of | data? * | |
| Arithmetic Section | | |
| Logic Section | | ✓ |
| Both A and B | | |
| None of the above | | |
| Feedback | | |
| Function of logic section is to perf matching, and merging of data. | orm logic operations such as comparing, sele | cting, |

| ~ | 16. What are the most common input devices? * | 1/1 |
|----------|---|----------|
| | Microphone, printer | |
| | Scanner, monitor | |
| | Digital camera, speaker | |
| (| Keyboard, mouse | ✓ |
| ~ | 17. Any data and instruction entered in the memory of a computer is * | 1/1 |
| | Storage | |
| | Output | |
| (| Input | ✓ |
| (| Information | |
| ~ | 18. The first computer mouse is built by? * | 1/1 |
| (| Douglas engelbar | ✓ |
| | William English | |
| | Daniel cougher | |
| | Robertzawaski | |

| 19. First generation computer was based on which technology? * | 1/1 |
|--|----------|
| Transistor | |
| ○ LSI | |
| ○ VLSI | |
| Vaccum Tube | ✓ |
| | |
| 20. Second generation computers are made of? * | 1/1 |
| O Vaccum Tubes | |
| Transistors | ✓ |
| ○ LSI | |
| ○ VLSI | |
| | |
| AFTER SUBMITTING THE TEST, PLEASE CHECK YOUR PROVIDED EMAIL VIEW YOUR SCORE AND RESPONSE SHEET. THANK YOU!!! | то |

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