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| **ANGELWINGS COMPREHENSIVE COLLEGE, MAROKO, PW, KUBWA, ABUJA** | |
| **SECOND TERM EXAMINATION 2024/2025 ACADEMIC SESSION** | |
| **SUBJECT: Computer** | **CLASS: GRADE THREE** |

1. What is the full meaning of CPU? (a) Computer Provide Unit (b) Central Providing Unit (c) Central Processing Unit

2. All the following are early counting devices, Except \_\_\_\_\_\_\_\_\_ (a) Stick (b) Beads (c) Abacus

3. Pascal calculator was invented by \_\_\_\_\_\_\_\_\_ (a) John Napier (b) Blaise Pascal (c) Leibnitz

4. Leibnitz calculator can perform all of the following except (a) Washing (b) Addition and subtraction

5. How many buttons does a mouse have? (a) 2 (b) 3 (c) 4

6. The part of the computer that helps us see what is inside is called \_\_\_\_\_\_\_\_\_ (a) Input devices (b) Output devices

7. A common computer pointing device is \_\_\_\_\_\_\_\_\_ (a) Keyboard (b) Camera (c) Mouse

8. All of these are input devices Except \_\_\_\_\_\_\_\_\_ (a) Printer (b) Keyboard (c) Scanner

9. The part of the computer used in sending data into the computer is called \_\_\_\_\_\_\_\_\_ (a) Input device (b) Output device

10. Which of these are input devices? (a) Joystick (b) Light pen

11. All of these are the types of keys on a keyboard Except \_\_\_\_\_\_\_\_\_ (a) Operation keys (b) Numeric keys (c) Alphabet keys

12. Apart from abacus, which other device was the first mechanical counting device? (a) Phone (b) Calculator

13. When was Jacquard's Loom invented? (a) 1888 (b) 1980 (c) 1801

14. The later development of counting devices were mechanical devices such as \_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_ (a) Abacus and calculator

15. When was Napier's bone invented? (a) 1617 (b) 1716 (c) 1960

16. \_\_\_\_\_\_\_\_\_ is a small object that has two buttons and wire that looks like a tail (a) Monkey (b) Mouse (c) Rat

17. Who invented Jacquard's Loom? (a) Nicolas Jaguar (b) Joseph Marie Jacquard (c) Jacquard Loomba

18. The electronic machine which receives data, store data and process data to produce information is known as \_\_\_\_\_\_\_\_\_ (a) Motorcycle (b) Computer (c) Grinding machine

19. Charles Babbage Difference Engine can perform \_\_\_\_\_\_\_\_\_ (a) Logarithm (b) Addition and subtraction

20. The Leibnitz multiplier can perform \_\_\_\_\_\_\_\_\_ (a) Drawing (b) Multiplication and division

21. Input devices are used to enter data such as text, pictures and sounds into the computer (a) True (b) False

22. All other devices like the keyboard, mouse, printer and monitor are connected to the system unit to function together (a) True (b) False

23. What is used to transfer data such as text, pictures, and sounds from the computer to the outside world? (a) Input device (b) Output device (c) POS

24. The \_\_\_\_\_\_\_\_\_ has letter keys, number keys and symbol keys (a) Mouse (b) Printer (c) Keyboard

25. Which device is used to play computer games? (a) Joystick (b) Plotter (c) Keyboard

26. Which device is used to drag items on the screen using a button? (a) Microphone (b) Speaker (c) Mouse

27. Which of these statements is true about the mouse? (a) A mouse is used to point to items on the screen using the button

28. The \_\_\_\_\_\_\_\_\_ has a rectangular screen (face) like a television. It is used to show words, pictures and films from the computer (a) Compact Disc (b) Monitor (c) Webcam

29. A \_\_\_\_\_\_\_\_\_ is used to transfer sounds from the computer. It can be used to listen to music from the computer (a) Microphone (b) Speaker (c) MP3

30. A mouse is used to move the page up or down by using the button or wheel (a) True (b) False

Section B

1. Input devices are used to enter \_\_\_\_\_\_\_\_\_ such as \_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_ and sound into the computer.

2. A system unit has a \_\_\_\_\_\_\_\_\_ shape.

3. A system unit contains the processing parts that make the computer \_\_\_\_\_\_\_\_\_

4. The system unit consists of the major \_\_\_\_\_\_\_\_\_ that make the computer work.

5. CPU is often referred to as the \_\_\_\_\_\_\_\_\_ of the computer.

Section C

1. Describe a system unit.

2. List the parts of the CPU.

3. Mention two mechanical counting devices.

4. State the meaning of input devices.

5. State the meaning of output devices.