NAME: _____   *DATE:* _____

COMPUTER SCIENCE   **3RD GRADE**

Choose the option that is most appropriate to the questions below.

1.To COPY a folder into another folder what shortcut command will he use? _____ A). Ctrl+V B). Ctrl+C C). Ctrl+P D). Ctrl+S

2. If Zughumnan wants to 'MOVE' a file or folder from one place to another, will he? _____. A). Select the file or folder to be move, right click the mouse button and click the 'move' option, select the location to move it, right click and paste. B) Right click the mouse button and click the 'move' option, select the location to move it, right click and paste, Select the file or folder to be move

3. A Hard Disk is used to _____ data on a computer. A). Delete B). Write C). Store D). Move.

4. When we delete anything in our computer it sometimes goes to the? _____A). Recycle bin B). Dirty pot. C). a folder D). Storage device

5. _____ is a set of computer programs that gives the computer instructions to perform many tasks. A). Malware B). Hardware C). Software D). Easyware

6. Windows 7, 8, 10 are all _____ A). Operating systems B). Administrators C). Architects D). Organizers.

7. When you start up a computer, the thing that is displayed is _____A). The version of Windows B). The company's picture C). An empty screen D). A lousy drawing.

8. Where are the icons in the computer displayed? _____ A). Desktop B). Monitor C). Keyboard D). Menu.

9. Fill in the blanks.

NAME: _____   DATE: _____

Using: Touchpad---CPU---Joystick---Scanner---Light pen

i. _____ is used to play games on a computer.

ii. _____ is commonly used in laptops.

iii. _____ is used to read and scan the text.

iv. _____ is the brain of a computer.

v. _____ is a pen-sharped pointing device.

10. _____ is a raw fact or figure. A). Information. B). Input. C). Data. D). Letters

12. _____ is processed data. A). Data. B). Information. C). Output D). Letters.

13. Damilola wants to PASTE a folder into another folder. What shortcut command will he use?_____ A). Ctrl+S B). Ctrl+D C). Ctrl+A D). Ctrl+P

14. One of the following is the principle which the computer operates on. A). I.O.P. B). I.P.O. C). O.I.P.D). P.O.I

15. _____ is a raw fact or figure. A). Information. B). Input. C). Data. D). Letters

16. _____ is processed data. A). Data. B). Information. C). Output D). Letters.

17. One of the following is the principle which the computer operates on. A). I.O.P.   B). I.P.O. C). O.I.P. D). P.O.I

Fill in the blanks.

18. Arrange the jumbled word

a. C U P_____

b. P I N T U_____

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c. T A A D_____

d. P O TU T U_____

e. R O S S C E P_____

19. Write the full name for the abbreviation

i. ALU _____

ii. CPU_____

iii. MU_____

iv. DVD_____

v. CU_____

vi. CD _____

Categorize these devices according to their uses;

Monitor	Scanner	Touchpad	CD	Hard disk.
Printer	Light pen	Pen drive	Speaker	keyboard

(20) Input devices   (21) Output devices   (22) Storage devices

_____   _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

NAME: _____   DATE: _____

23. Arrange in the correct sequence how to shut down a computer system.
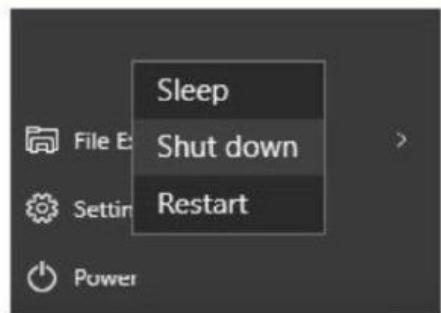
Switch of the power.

Click on the Shut Down Button.
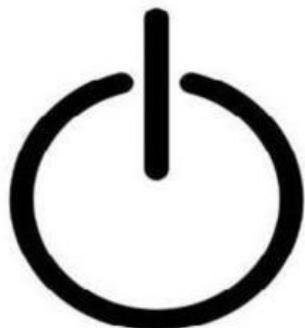
Click on the start button.

Click on the Power button.

24. Number 1 to 5 the correct sequence of starting up a computer system

____ Turn on the monitor.

____ Plug-in the cord.

____ Wait until the windows desktop appears on the

 screen.

____ Press the CPU power button.

____ Switch on the AVR button.