



पुर्णा International School

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Sub-Computer

Assignment

Grade - III

A. Tick the correct answer

- The data we type into a computer act as
 - input
 - output
 - storage
- A computer follow this cycle
 - B-P-O
 - I-P-O
 - none of these
- We use this device to give input
 - Keyboard
 - monitor
 - screen
- This device shows us the output
 - Mouse
 - monitor
 - keyboard
- The part of a computer that we can touch are called
 - hardware
 - software
 - monitor
- these are used to enter data and give instructions to the computer
 - output device
 - processing device
 - input device
- The output we get on paper is called
 - Soft copy
 - hard copy
 - rough copy
- MS Paint , Tux Paint, WordPad, and games are all examples of computer
 - hardware
 - hard copy
 - softcopy
- The desktop background is called
 - gadget
 - wallpaper
 - theme
- The icon on the desktop can be
 - Files
 - folders
 - both
- The long bar present at the bottom of the desktop is called
 - Title bar
 - tool bar
 - taskbar
- Which of the following should be clicked to open a list of programs?
 - Task bar
 - start button
 - system clock
- On which side of the screen is the show desktop button located
 - left
 - right
 - none
- MS Word is a

- a. Word processor b. hardware c. game

15. The Save command is present under the

- a. File tab b. Home tab c. view tab

16. This option under the file tab is used to open a save file

- a. save b. exit c. save as

17. This option is used to exit MS Word.

- a. Save b. Exit c. Save as

18. Click on this button if you want to close your file without saving it.

- a. save b. don't save c. cancel

19. The part of computer that we can touch

- a. hardware b. software c. none of these

20. The keyboard is an example of

- a. Input device b. output device c. storage device

21. This is an example of a software

- a. Keyboard b. operating system c. mouse

22. We can do the following using MS word.

- a. Draw and color pictures b. type word and number c. download movie

23. The save, Open and exit options are found under this tab.

- a. View tab b. file tab c. insert tab

24. This is the example of hardware

- a. Keyboard b. operating system c. MsWord

B. Write T for True or F for False

- 1. MS Paint is a word processor. _____
- 2. The Ribbon has three parts –File, tab and groups. _____
- 3. The file tab is the first tab on the ribbon. _____
- 4. The status bar is present at the bottom of the word window _____
- 5. The vertical scroll bar is on the left side of the word window. _____
- 6. Keyboard helps to type words, numbers and characters. _____
- 7. Microphone helps to records sound _____
- 8. CPU helps to process data _____
- 9. Speaker helps to listen to sound from a computer _____
- 10. Output on paper is a hard copy _____
- 11. Keyboard is an input device _____
- 12. Mouse is an input device _____
- 13. CPU is an processing device _____

14. Music player is a Hardware _____

15. CD is a software _____

C. Match the columns.

- | | |
|--------------|---------------|
| 1. Input | a. Tabs |
| 2. Output | b. Printer |
| 3. Hard copy | c. Software |
| 4. MS Paint | d. Mouse |
| 5. Ribbon | e. Monitor |
| 6. CPU | f. Processing |

D. Fill in the blanks.

1. Ansystem manages the working of a computer.
2. Microsoft window is a popularsystem.
3. The background picture of the desktop is called a
4. The long bar present at the bottom of the desktop is called
5. An stands for file, folder or program.
6. Keyboard is an device.
7. is a word processor.
8. Theand are two commands under the file tab.
9. The Is the blank white space where we can type text.
10. The word window has scroll bars.
11. Computer needs to work.
12. Data is We give to computer.
13. Information is the We get from a computer.
14. Mouse is an device.
15. CPU helps us for

E. Give two example of the following

1. Operating system,
2. Parts of a desktop,
3. Desktop icons,
4. Input device,
5. Output device,

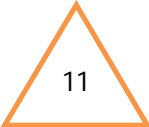
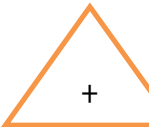
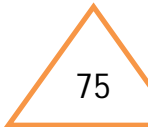
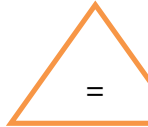


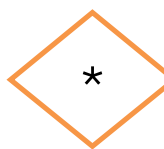

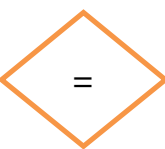
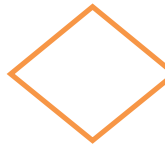











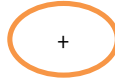

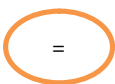

6. Storage device,

7. Hardware,

8. Software,

9. Write the outputs for the given input

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 11	 +	 75	 =	
 4	 *	 9	 =	
 6	 -	 5	 =	
 4	 *	 0	 =	
 6	 +	 6	 =	

10. Write "H" for hard ware and "S" for software

- a. Keyboard
- b. Mouse
- c. Cpu
- d. Printer
- e. Tv set
- f. Music
- g. Musicplayer
- h. Cartoon show
- i. CD
- j. Video
- k. Camera
- l. Projector