

# SEVEN STAR SEN. SEC. PUBLIC SCHOOL BANI

M.M: 30

TIME :- 1:15 mints. NAME: \_\_\_\_\_ CLASS- 3<sup>RD</sup> \_\_\_\_\_ PT-1 EXAM  
General Instructions :-Handwriting should be neat and clean.

(5)

## A. Multiple Choice Questions

1. CD and DVD are example of which device?  
A. Hard disk    B. Storage device    C. Flash Drive
2. Which of the following is a limitation of computer?  
A. Accuracy    B. Zero IQ    C. Diligence
3. Which of the following is not a characteristic of a computer?  
A. Speed    B. Storage    C. No feeling
4. Touch screen is a combination of \_\_\_\_\_  
A. Input    B. Output    C. both a and b
5. Which type of computers are more powerful?  
A. Supercomputer    B. Laptop    C. Microcomputer

(5)

## B. Write T for True and F for false statements

1. A Computer works on human order so it cannot take its own decisions. \_\_\_\_\_
2. Linux is an operating system. \_\_\_\_\_
3. The physical part of Computer that you can touch or feel or called software. \_\_\_\_\_
4. A computer does not need electricity and instructions to work. \_\_\_\_\_
5. A Printer is an Output device. \_\_\_\_\_

(5)

## C. Fill in the blanks

Hints :- Laptop, Digital Pen, Input, Versatility, Web camera

1. You give instructions to a computer through \_\_\_\_\_ devices.
2. A \_\_\_\_\_ is used for capturing still images and live videos.
3. \_\_\_\_\_ is a pen that is used to point or draw on the screen.
4. \_\_\_\_\_ is the example of microcomputer.
5. A computer can perform various types of jobs at the same time this characteristic of a computer is called \_\_\_\_\_.

## D. Answer the following questions (DO ANY FIVE)

(2X 5=10)

1. What is a computer?

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2. Give one example of word processing software.

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3. Write any two examples of input devices?

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4. Write any two example of output devices?

5. Define hardware.

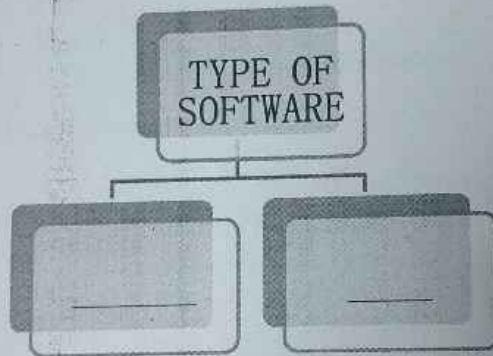
6. Define input devices

7. Give any two examples of microcomputer.

8. What is a software?

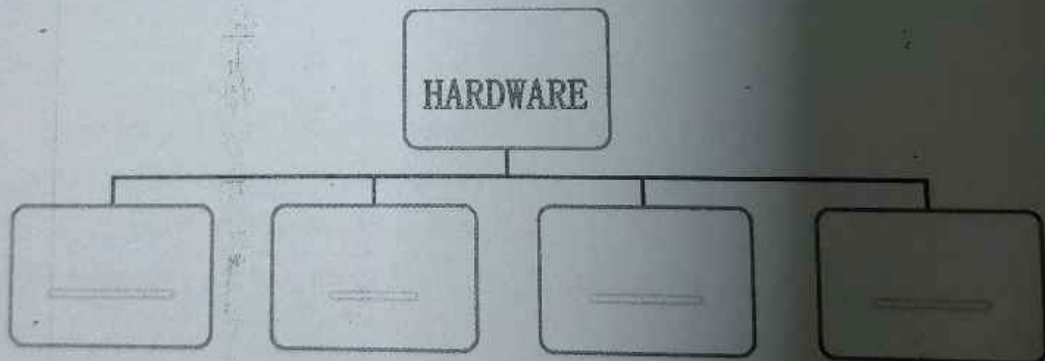
E. Complete the diagrams :-

(1)



F. Write down the different hardware components.

(2)



G. Write the names of the parts labelled here.

(2)

