

De Mazenod College

Kandana

Information and Communication Technology

Grade 7- 2nd Term Test – 2024

Name:.....

Class:.....

Class No:.....

1) Underline the correct answer.

1. To move the cursor down to the next line, press

- a) Shift key
- b) Space bar

- c) Enter key
- d) Tab key

2. To erase the letters to the left of the cursor, press

- a) Tab key
- b) Delete key

- c) Backspace key
- d) Shift key

3. Hardware device that can be seen externally is,

- a) Power supply
- b) Cooling fan

- c) Monitor
- d) Hard disk

4. The longest key on the keyboard is,

- a) Enter key
- b) Tab key

- c) Space bar key
- d) Backspace key

5. Not a word processing software.

- a) MS. Word
- b) Corel word perfect

- c) Open office writer
- d) Linux

6. When key is on, can use the Numeric keypad,

- a) NumLock
- b) Scroll Lock

- c) CapsLock
- d) Esc

7. Which one is not a component of a CPU?

- a) Control Unit
- b) Arithmetic and Logic Unit

- c) Memory register
- d) System Unit

8. Which one is an example of Solid-State Storage device?

- a) Memory card
- b) Hard disc

- c) Blue-Ray disc
- d) Compact Disc

9. The symbol that use for the processing in flowchart,



10. What is the shortcut key to save a file?

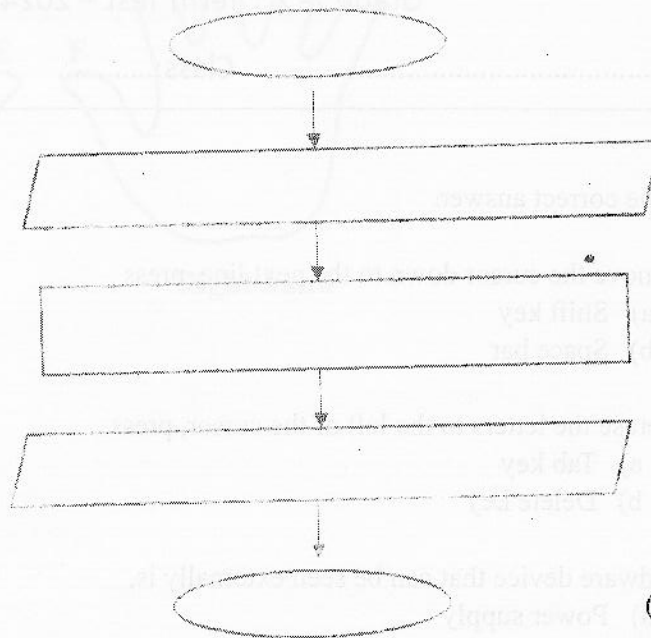
- a) Ctrl + C
- b) Ctrl + S

- c) Ctrl + X
- d) Ctrl + V

(Marks 2x10=20)

2) Fill in the following flow chart to get the total of given marks of two subjects.

Display total
Input subject A, subject B
End
Total A + B
Start



(Marks 2x5=10)

3) Write True (T) or False (F).

1. Open office writer is a word processing software. ()
2. We can print several copies using word processing software. ()
3. Tab key used to keep big space between two letters or words. ()
4. The Qwerty keyboard can also be used for other languages. ()
5. Motherboard is an external hardware device. ()

(Marks 2x5=10)

4) What is touch typing?

.....

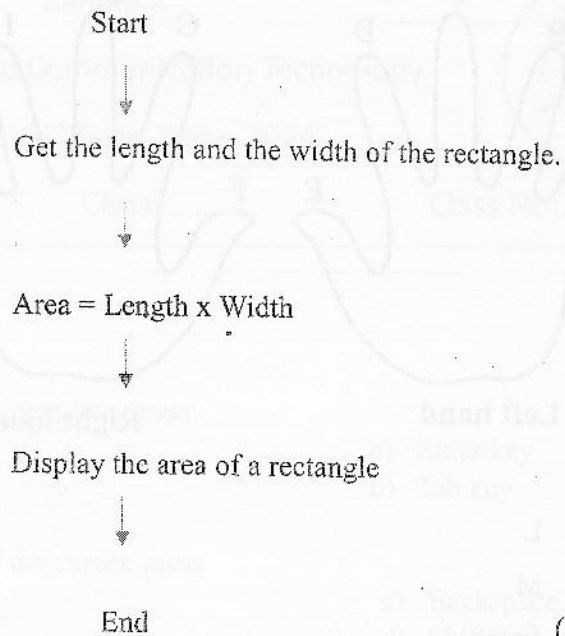
 (1 mark)

5) Write two advantages of decomposing a problem.

.....

 (2 marks)

- 6) Draw the suitable symbols to get the area of the rectangle.



(Marks 2x5=10)

Write the input, process and output of above flowchart.

(Marks 2x3=6)

Input-

Process-

Output-

The control structure of above flowchart is
(Sequence, Selection, Repetition)

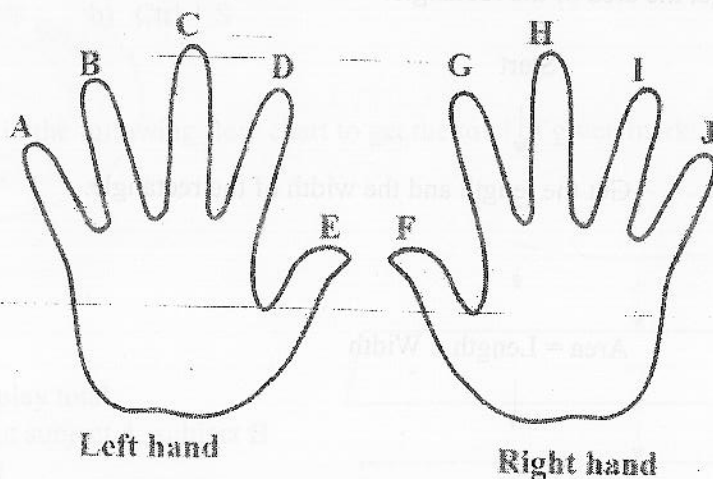
(2 marks)

- 7) Write the outputs obtained when typing the following keys.

- a) Shift + A
- b) A + Shift + A
- c) C + CapsLock + A
- d) D + Enter + E
- e) Shift + C + D

(Marks 2x5=10)

8) Write the English letter / letters according to the finger / fingers used to type the following keys.



- a) L
- b) M
- c) Enter
- d) Space bar
- e) Q

(Marks 2x5=10)

9) Write the full forms.

- a) CD
- b) DVD
- c) UPS

(Marks 3x3=9)

10) Fill in the blanks.

- a) To erase the letters to the right of the cursor, press key. (backspace, delete)
- b) The (numerical, control) keys use to type number keys on the keyboard.
- c) There are (two / four) shift keys on the keyboard.
- d) (keyboard / RAM) is a hardware device that cannot be seen externally.
- e) (do / don't) click on pop-ups that suddenly appear on the screen.

(Marks 2x5=10)