

**Name :**

**Class :**

**Section :**

**Roll No.**

**I. Answer the following questions.**

**(5 × 3 = 15)**

1. Write any 3 advantages of computers ?

Ans.

2. Explain about the (1) Shift keys (2) Caps Lock.

Ans.

3. What are functional keys ?

Ans.

4. How many instructions can a computer carry in one second ?

Ans.

5. How does a computer work ? Fast or slow ?

Ans.

**II. Answer any ONE of the following questions.**

**(1 × 5 = 5)**

1. Draw a block diagram of computer.

Ans.

2. Explain about the

- a) Arithmetic and Logic unit    b) Memory unit

Ans.

Note : Cut along the marking to avoid un-even cutting or torn

**III. Fill in the blanks.**

(5 × 1 = 5)

1. Computer can do any work \_\_\_\_\_
2. Computer carries out \_\_\_\_\_ correctly.
3. Computers do not get \_\_\_\_\_
4. The operations such as Addition, Substraction are done by \_\_\_\_\_ unit.
5. The \_\_\_\_\_ helps us to type letters and numbers.

**IV. Write the missing letters.**

(5 × 2 = 10)



1. M \_ \_ N \_ \_ T \_ \_ R
2. S T \_ \_ R \_ \_ G E
3. S P \_ \_ \_ D
4. V \_ \_ R S \_ \_ T \_ \_ L I T \_ \_
5. T \_ \_ S \_ \_ S

**V. Match the following.**

(5 × 2 = 10)

(A)

(B)

- |             |     |  |
|-------------|-----|--|
| 1. C.P.U.   | ( ) | a)    |
| 2. M.U.     | ( ) | b)  |
| 3. O.U.     | ( ) | c) Memory Unit   |
| 4. Storage  | ( ) | d) Output Unit   |
| 5. Accuracy | ( ) | e) Central Processing Unit   |

**VI. Choose the correct answer.**

(5 × 1 = 5)

1. This is the brain of the computer ( )  
A) C.P.U.      B) Keyboard      C) Monitor      D) Shift key
2. C.P.U. consists of \_\_\_\_\_ parts. ( )  
A) three      B) four      C) five      D) six
3. In keyboard \_\_\_\_\_ types of key are there ( )  
A) two      B) three      C) four      D) five
4. Computer means ( )  
A) calculate      B) multiplication      C) division      D) none of these
5. \_\_\_\_\_ key is used to erase a character backwards ( )  
A) back space      B) delete      C) end      D) alt



*Real Life*  
*Learn Computers*

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## SUMMATIVE ASSESSMENT - II

Class - II : Vikram Real Life  
Learn Computers

Syllabus:  
(1 to 6 Chapters)

Time : 2½ Hours]

[Max. Marks : 50

50

Name :

Class :

Section :

Roll No.

I. Answer the following questions.

(5 × 3 = 15)

1. Why we must follow the rules while we starting or shutting down the computer ?

Ans.

2. Into how many types does the Digital computers classified ?

Ans.

3. Write about Mini computers.

Ans.

4. How many generations does the evolution of computers classified ?

Ans.

5. Explain about (1) Page up (2) Arrow keys and (3) Caps lock.

Ans.

Note : Cut along the marking to avoid un-even cutting or torn

**II. Answer any one of the following questions.**

(1 × 5 = 5)

1. Explain about a) Caps lock and b) Enter key
2. Write about the fifth generation computers.

**III. Fill in the blanks.**

(5 × 1 = 5)

1. Now-a-days we find computers at schools, \_\_\_\_\_ and \_\_\_\_\_.
2. We must \_\_\_\_\_ all the files before shutting down the computer.
3. \_\_\_\_\_ were introduced in 1964.
4. Analog computers use \_\_\_\_\_ as input.
5. Computers do not get \_\_\_\_\_

**IV. Write the missing letters.**

(5 × 2 = 10)

1. D \_ G \_ T \_ L
2. C \_ P \_ CIT \_
3. M \_ V \_ S \_
4. T \_ AN \_ IS \_ \_ RS
5. M \_ INF \_ AM \_

**V. Match the following.**

(5 × 2 = 10)

(A)

(B)

- |                      |     |                    |
|----------------------|-----|--------------------|
| 1. Switch off        | ( ) | a) Computer        |
| 2. Digital computers | ( ) | b) Microprocessors |
| 3. Fourth generation | ( ) | c) Shutting down   |
| 4. Start             | ( ) | d) Digitals        |
| 5. Computer          | ( ) | e) Desktop         |

**VI. Choose the correct answer.**

(5 × 1 = 5)

1. Computers are classified into \_\_\_\_\_ categories. ( )  
A) Two            B) Three            C) Four            D) Five
2. The third generation is from ( )  
A) 1959 –1964    B) 1951–1958        C) 1965–1970        D) 1971–1976
3. Functional keys ( )  
A) F<sub>1</sub> to F<sub>12</sub>        B) A to 2            C) O to 10            D) 100 to 200
4. The computers which use signals as input ( )  
A) Analog computers                            B) Digital computers  
C) Mini computers                                D) Super computer
5. Micro processor chip contains thousands of ( )  
A) I. C. S            B) Disks            C) Transistors        D) Vaccum tubes



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## SUMMATIVE ASSESSMENT - III

Class - II : Vikram Real Life  
Learn Computers

Syllabus:  
(1 to 8 Chapters)

Time : 2½ Hours]

[Max. Marks : 50

50

Name :

Class :

Section :

Roll No.

I. Answer the following questions.

(5 × 3 = 15)

1. What is Software ?

Ans.

2. Write the options present in Edit menu ?

Ans.

3. Write down the steps involved in starting a computer ?

Ans.

4. Explain about vaccum tubes.

Ans.

5. Does a computer make mistake ?

Ans.

Note : Cut along the marking to avoid un-even cutting or torn

**II. Answer any one of the following questions.**

(1 × 5 = 5)

1. How many menus are there in menu bar ? What are they ?
2. Write about mini and micro computers.

**III. Fill in the blanks.**

(5 × 1 = 5)

1. Digital computers represent data in the form of \_\_\_\_\_
2. We must follow the rules for \_\_\_\_\_ use of \_\_\_\_\_
3. \_\_\_\_\_ option is used to open a new file.
4. \_\_\_\_\_ is a set of programs.
5. Computers can do any work \_\_\_\_\_

**IV. Write the missing letters.**

(5 × 2 = 10)

1. W \_ \_ ND \_ \_ W \_ \_
2. REP \_ \_ AT \_ \_ V \_ \_ TY
3. H \_ \_ RD \_ \_ A \_ \_ E
4. PR \_ \_ G \_ \_ AM
5. C \_ \_ M \_ \_ U \_ \_ ER

**V. Match the following.**

(5 × 2 = 10)

(A)

(B)

- |                     |     |                              |
|---------------------|-----|------------------------------|
| 1. Computer         | ( ) | e) shutting down             |
| 2. Switch off       | ( ) | c) Arithmetic and Logic Unit |
| 3. First generation | ( ) | a) Print preview             |
| 4. File menu        | ( ) | b) vacuum tubes              |
| 5. A.L.U.           | ( ) | d) compute                   |

**VI. Choose the correct answer.**

(5 × 1 = 5)

1. This is an example of output device ( )  
A) Key board B) Mouse C) Scannar D) Printer
2. Example of Software ( )  
A) MS – paint B) MS – office C) Windows D) All of these
3. In second generation \_\_\_\_\_ are used. ( )  
A) IC's B) Transistors C) Vacuum tubes D) Microprocessor chips
4. A set of instructions given to a computer ( )  
A) Programs B) Components C) Software D) Hardware
5. It is used to give space between the words ( )  
A) Space bar B) Back space C) Home key D) Escape key

