



Syllabus :
Chapter - VI

CLASS - 4 REAL LIFE LEARN COMPUTERS

Time : 1 hour]

[Max. Marks : 25

Name :

Section : Roll No.....

25

I. Answer the following questions :

5 × 2 = 10

1. How many types of programming languages are there ? What are they ?

Ans :

.....

.....

2. Into how many parts does a Low-Level language divided into ? What are they ?

Ans :

.....

.....

3. What is High-Level language ?

Ans :

.....

.....

4. What is an Assembler ?

Ans :

.....

.....

5. What is a Compiler ?

Ans :

.....

.....

II. Fill in the blanks :

5 × 1 = 5

1. language is written in 1's and 0's.
2. is easy to learn than machine language.
3. is the language used by user.
4. converts Low level language to Machine language.
5. converts High level language to Machine language.

III. Match the following :

5 × 1 = 5

- | | | |
|------------------------|----------|--------------------------------------|
| 1. Programs | () | (A) low level to high level language |
| 2. Assembler | () | (B) language by user |
| 3. Compiler | () | (C) written in 1's and 0's |
| 4. High-level language | () | (D) control operations of a computer |
| 5. Machine language | () | (E) high level to machine language |

IV. Fill the boxes :

5 × 1 = 5

