STD : 6 A,B,C

MARKS : 40

NOTE :

- WRITE ALL THE ANSWERS ON THE COMPOSHEET. DO NOT COPY THE QUESTIONS
- CLICK THE PHOTO OF YOUR PAPERS AND CONVERT INTO ONLY ONE PDF AND NAME IT AS YOUR ROLL NO AND YOUR FULL NAME **EG : 01 NEHA PARIKH**
- START SECTION B ON A NEW PAGE

SECTION A

I. FILL IN THE BLANKS

(6 MARKS)

a. _____ are specialized computers for gaming.

b. In a table, a _____ is seen vertically and a _____ is seen horizontally.

c. To run the slide show, use the function key _____

d. PayTm is the _____ mode of online payment.

e. Personal computers are categorized into two major groups _____ computers and _____ computers

f. _____ option can be used by only those who use Internet banking facility for their bank account.

II. Write the full form of :

(4 MARKS)

a. OTP

b. LSIC

c. PDA

d. SQL

III.   NAME THE FOLLOWING   (6 MARKS)
      a. Another name for Assembly Language programs
      b. It aligns the text with both left and right margins
      c. The view that displays thumbnail versions of all the slides,
         arranged in horizontal rows.
      d. www.wordpress.com (type of website)
      e. www.soundcloud.com (type of website)
      f. A language that uses only 0's and 1's for giving machine
         language instructions

IV.   State whether True or False. If False, then rewrite the correct
      underlined word   (4 MARKS)
      a. A supercomputer is a minicomputer that has been optimized
         for incredible speed and maximum processing power
      b. Splitting Cells refers to combining two or more cells in a row
         or a column into a single cell
      c. Animations is applied to a slide.
      d. We have the service of Google drive which helps us back up
         our data on cloud storage.

SECTION B

I. DIFFERENTIATE BETWEEN :
   a. Compiler and Interpreter   (3 points)   (3 MARKS)
   b. Website and Blog   (2 points)   (2 MARKS)

II. DEFINE :   (5 MARKS)
   a. Slide
   b. Podcasting
   c. Placeholders
   d. Blogger
   e. E-commerce

III. Write the three uses of slide master   (3 MARKS)

IV. Write the basic features of : (two points each)   (4 MARKS)
   a. Microcomputers
   b. Supercomputers

V. Write the any three types of Animation Effects   (3 MARKS)