Indraprastha INTERNATIONAL SCHOOL
Sector 10, Dwarka, New Delhi – 110075

SESSION 2013-2014
UNIT TEST-1
COMPUTER SCIENCE

Class : VI   **Max. Marks: 40**
Date : 01.07.2013   **Time allowed: 1 ½ hours**

General Instructions:
- **This question paper has <u>7</u> questions and <u>3</u> printed pages.**
- **All the questions are compulsory.**
- **Write the correct serial number of the question before attempting it.**
- **Draw a line after each answer.**

1   State whether the following statements are True or False: 5

a)   Animation can be applied to a smart graphic.
b)   Smart cards contain a magnetic strip instead of a chip.
c)   Creating the main document is always the last step in mail merge.
d)   You can apply more than one animation effect to an object.
e)   Antivirus software is the master control program that runs the computer.
f)   Headers are the heading of the table.
g)   Super Computers are bigger in size.
h)   We can add sound and effects in our presentations.
i)   Animations are moving objects.
j)   Mail merge option is present in 'View' menu.

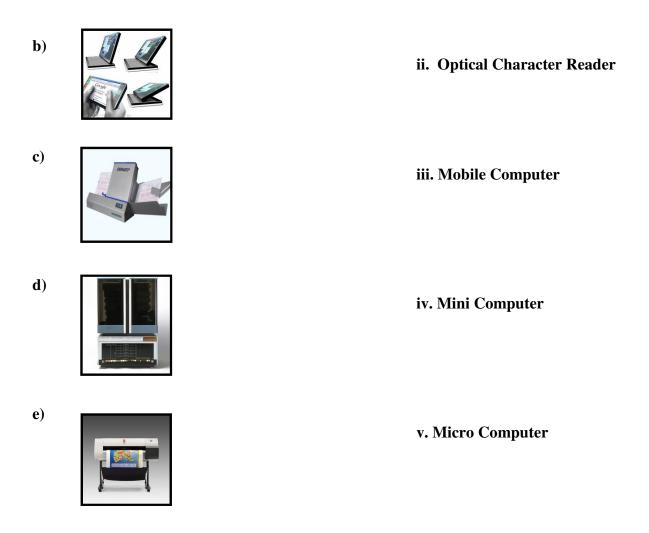**2.   Fill in the blanks: 5**

a)   The _____ contains the standard text present in all merger documents.
b)   _____ option allows you to go back to the original Smart Art.
c)   An _____ is capable of recognizing circles filled with dark pencil or ink on special printed pages.
d)   An OMR is an example of a/ an _____ device.
e)   A Driver is an example of _____ software.
f)   _____ are special effects when you move from one slide to the next in a presentation.
g)   _____ are the picture files that can be inserted in slides.
h)   When you add a sound file to a slide, a message box appears asking you whether you want to start sound _____ or on mouse click.
i)   _____ option is used to insert an existing contact list in mail merge document..
j)   The address list is saved with the _____ extension.

3.   Match the following columns: 5

a)

i. Plotter

b)   **ii. Optical Character Reader**

c)   **iii. Mobile Computer**

d)   **iv. Mini Computer**

e)   **v. Micro Computer**

4.   **Name the following:**   **6**

a)   A feature of Microsoft Word that can be used to print personalized letters

b)   A program that translates an assembly language program into a machine language Program.

c)   Tab that appears when you select a sound or movie inserted in a slide

d)   The first computer language to use words made with letters and English alphabets

e)   The tab that has the options Form Beginning, From Current Slide, and Custom slide Show

f)   The feature that helps you to practice the presentation

5.   **Answer the following questions:**   **10**

a)   What is an Application software?

b)   Define ClipArt.

c)   What is the use of Address field in Mail merge document?

d)   What are the four options that appear when you click Add effect in the Custom Animation task pane?.

e)   What do you understand by Word Processor?

f)   Define Custom Animation in PowerPoint.

g)   What is the use of 'Microsoft Clip Organizer' in Ms-PowerPoint?

h)   List the first three steps involved in mail merge.

i)   Write any two examples of High Level language.

j)   Define Utility software.

6. **Differentiate between the following:** **3**

a) Compiler and assembler
b) Header and Footer
c) Mobile Computer and Mini Computer

7. **Select the appropriate choice from the following options :** **6**

a) What sort of computer is the IBM zEnterprise ?

i. Microcomputer ii. Minicomputer iii. Mainframe computer iv. Supercomputer

b) Which of the following is not a high- level language?

i. BASIC ii. COBOL iii. C++ iv. Assembly language

c) Where does MS-Word print footnote?

i. In the footer ii. Above the footer

iii. At the end of the existing document iv. In the margins

d) In which of these views can you see the header and footer?

i. Web layout ii. Print layout iii. Outline iv. None of these

e) What is the green circle that appears above a selected objects?

i. Rotation Handle ii. Adjustment handles iii. Resizing handle iv. Moving handle

f) What can you do to a picture or Clip Art?

i. Resize ii. Rotate iii. Crop iv. All of these

COMPUTER SCIENCE
Class –6

1. State whether the following statement are True or False:

a)   T

b)   F.

c)   F

d)   T

e)   F

f)   F

g)   T

h)   T

i)   T

j)   F

2. Fill in the blanks:-

a)   Main document

b)   Reset

c)   OMR

d)   Optical Character Reader

e)   System software

f)   Transition

g)   Clip Art

h)   Automatic

i)   an existing contact list

j)   .mdb

3. Match the following columns:

a)   Micro Computers

b)   Mobile Computer

c)   Optical Character Reader

d)   Mini Computer

e)   Plotter

4. Write the one word for the following:-

a)   Mail merge.

b)   Assembler

c)   Sound options

d)   Assembly language

e)   Slide show

f)   Rehearse timings

5. Answer the following questions:

a)   Application software- It is used to design to help users do some type of work.

b)   ClipArt- Readymade picture files and other media files that can be inserted in a slide.

c)   It is used to store the addressed of the recipients for mail merge document

d)	Entrance, Emphasis ,Exit, Motion path.
e)	Word Processor-A computer that helps you type text on a computer.
f)	Custom Animation -Special effect that you can add to text and objects on a slide.
g)	Microsoft Clip Organizer – It is used to browse the clip collection and add clips as you

Want.

h)	Steps- 1. Starting mail merge.

2. Creating data source.
3. Creating main document with merge field.

i)	FORTRAN, C++ , Java
j)	Utility- A program designed to perform maintenance work on the system.

6.   Write the difference between the following:

a)   Compiler- It translates high –level language program into machine language.
         Assembler- It translates assembly language program into machine language.
b)   Header- Printed text at the top of the document
          Footer- Printed text at the bottom of the document
c)   Mobile Computer-Smallest computers designed to be carried around by users.
         Mini Computer- Largest in size.

7.   Select the appropriate choice from the following options :

a)   iii. Mainframe computer

b)   iv. Assembly language

c)   iii. At the end of the existing document

d)   ii. Print layout

e)   i. Rotation Handle

f)   iv. All of these