



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

**SESSION 2013-2014**  
**UNIT TEST-1**  
**COMPUTER SCIENCE**

**Class : VI**  
**Date : 01.07.2013**

**Max. Marks: 40**  
**Time allowed: 1 ½ hours**

**General Instructions:**

- **This question paper has 7 questions and 3 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

# SOLUTIONS

## COMPUTER SCIENCE

Class –6

1. State whether the following statements 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 addresses 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