



Delhi Public School, Gwalior

(Under the Aegis of DPS Society, New Delhi)

Class –VIII

Model Test Paper

Subject: Computer

Time: 50 Minutes

MM: 40

I. Multiple choice questions.

[10 x 1 = 10]

- a. A _____ is an input device.
(i) monitor (ii) keyboard (iii) plotter
- b. A _____ is an output device.
(i) mouse (ii) keyboard (iii) printer
- c. Storage devices are used to _____ data.
(i) print (ii) process (iii) store
- d. To print a document press _____ key combination.
(i) Ctrl + C (ii) Ctrl + X (iii) Ctrl + P
- e. CPU stands for _____.
(i) Central Processing Unit (ii) Central Progressing Unit (iii) Control Unit
- f. _____ is the shortcut key for copy option.
(i) Ctrl + S (ii) Ctrl + C (iii) Ctrl + V
- g. MS Word is a part of _____.
(i) MS Office (ii) Antivirus (iii) Utility software
- h. Which of the following is a social networking site?
(i) amazon (ii) facebook (iii) myntra
- i. _____ is the shortcut key for cut option.
(i) Ctrl + X (ii) Ctrl + P (iii) Ctrl + V
- j. Which of the following is an application software?
(i) MS Office (ii) Hard Disk (iii) CPU

II. Fill in the blanks:

[10 X 1=10]

- 1. _____ is used to go from one webpage to other.
- 2. _____ is the tag used in HTML.
- 3. Primary memory is a _____.
- 4. Secondary memory is a _____ memory.
- 5. _____ is the extension for HTML document.
- 6. _____ is an auto built function in MS Excel.
- 7. A cell group of adjacent cells is called _____.
- 8. _____ is the shortcut to save a document in MS Excel.
- 9. _____ is the tag used for giving heading in a web page.
- 10. _____ is the tag for inserting a line break.

III. Write full forms for the following:

[5 X 1=5]

- a) HUB
- b) HTML
- c) WWW
- d) TCP
- e) LAN.

- IV. Answer the following questions:** **[5 X 2=10]**
- a. Define Intranet.**
 - b. Write a short note on the term Security.**
 - c. Write a short note on the term Web Designing.**
 - d. Solve using the concept of BODMAS $12 + (5 * 10 / 2 - 4 + 1)$.**
 - e. What do you mean by Marquee Tag?**

- V. Write the steps to hide a sheet in MS Excel:** **[1 X 5=5]**