

An Introduction to Windows XP

Model Exam Question paper - 1

11th Standard

Computer Science

Reg.No. :

--	--	--	--	--	--

I. Answer all the questions.

II. Use blue pen only.

Time : 00:45:00 Hrs

Total Marks : 35

10 x 1 = 10

Part-A

- 1) Which one is virtual connection between two entities?
(a) GUI (b) Interface (c) CUI (d) Commands
- 2) Which one of the following mouse action allows the user to point the objects on the screen?
(a) Move (b) Click (c) Double-click (d) Click& Drag
- 3) Which one of the following mouse action provides context-sensitive menu?
(a) Left Click (b) Move (c) Right Click (d) Double-Click
- 4) The key equivalent to lock the selected button is.....
(a) Alt (b) Insert (c) Ctrl (d) Shift
- 5) The key used to log off the computer is.....
(a) L or U (b) I and L (c) U (d) L or I
- 6) Which one of the following acts as a launch pad for most of the things the user to in Windows XP?
(a) Context-sensitive menu (b) Desktop (c) Start menu (d) Short-cut-menu
- 7) Which key is used to select start menu in windows XP?
(a) Ctrl+Tab (b) Ctrl+Alt+Del (c) Ctrl+Esc (d) Alt+F4
- 8) In windows XP at the top of each window is the.....
(a) Title bar (b) Toolbar (c) Menu bar (d) Status bar
- 9) Which one of the following consist of icons representing shortcuts for the most frequently used commands?
(a) Title bar (b) Menu bar (c) Status bar (d) Toolbar
- 10) Which control is used to allow the user to enter data in a dialog boxes?
(a) Text boxes (b) List boxes (c) Radio Buttons (d) Combo boxes

Part-B

10 x 2 = 20

- 11) What is windows XP?
- 12) Write a short note about the evolution of Windows operating system.
- 13) What are the advantages of using Windows XP?
- 14) What is desktop? What are the things you see on the desktop?
- 15) For the given below, write down the equivalent mouse actions.
(i) 5 (ii) + (iii) / (iv) * (v) - (vi) Insert (vii) Delete
- 16) What is the aim of logging in?
- 17) What are the steps to be followed while logging off the computer?
- 18) What are the different ways in which you can start an application in Windows XP?
- 19) Write a note on Hibernate facility.
- 20) Explain with an example how to start multiple applications?

Part-C

1 x 5 = 5

- 21) Describe the different parts of a Window.
