

Second Terminal Examination
Information Technology
Class X
Model Question Paper 1

Marks 10

1. Shown below is the picture of a device in computer. Identify the device from the list given.



$\frac{1}{2}$

- a. mother board
- b. processor fan
- c. s m p s
- d. inter phase card

2. How can the height of a row be changed in OpenOffice Calc . Write down the steps.

$\frac{1}{2}$

3. Write down steps for inserting a new slide in OpenOffice Impress?

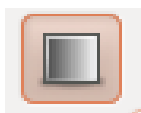
$\frac{1}{2}$

4. Riju has prepared a notice for School English Fest. He wants to make it impressive by changing the font size and colour. Which one of the following menu has he to explore?

- a. Tools b .File c. Insert d. Format

$\frac{1}{2}$

5. Albin is designing a poster for his project in Gimp. To make an impressive background he wants to blend the colours. Which one of the following tools has he to select for that?



A



B



C



D

$\frac{1}{2}$

6. What is the extension used to save web pages?

$\frac{1}{2}$

- a. html b . jpg c . txt d. sxw

7. Which one of the following software is used to play music?

- a. Image Viewer b. Browser
c. Sound Player d. pdf viewer

8. Which one of the following devices is placed outside the system unit?
- | | | |
|------------------|---------------------|-----|
| a. memory slot | b. processor socket | |
| c. parallel port | d. IDE Port | 1/2 |
9. What is USB port? 1
10. What are the important things to be included in a story board for preparing a presentation? 1
11. Name two styles in the styles and formatting window 1
12. How can a logo be made for a poster designing in Gimp? 1 1/2
13. Write down steps for inserting a chart representing certain values in OpenOffice Calc. 1 1/2



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Model Question Paper 2

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1. Remya and her friends want to consolidate and analyse the data they collected for a project. Which of the following software can they use for that?

1. word processor. 2. spreadsheet. 3. graphic software. 4. presentation software

1/2

2. Which one of the following tools will help to include other files to a presentation for making the presentation impressive?

1. style. 2. format. 3. hyperlink. 4. sorting .

1/2

3. In which category do the pictures drawn in Gimp belong?

1/2

1. raster picture. 2. vector picture. 3. html . 4. collage

4. Which tool is used to blend colours for making attractive backgrounds in Gimp ?

1. pencil. 2. Brush. 3. gradient fill tool 4. move tool

1/2

5. Which html tag is used to resize font in web pages ?

<body>, <html>, , </head>

1/2

6. For what purpose do we use the html tag ?

1. insert a picture. 2. link the file. 3. give title. 4. Begin a new line

1/2

7. Name two softwares for drawing pictures?

1

8. Name four stages of a project report?

2

9. Write the uses of the html tags given in the table

2

	
<i>	
<a href>2	
<body bgcolor>	

10. What would be the output screen of the programme given below?

2

```
10A$=INDIA IS MY COUNTRY
20B$=LEFT$(A$,5)
30C$=RIGHT$(A$,10)
40D$=C$+"I$"+B$
50 PRINT D$
60 END
```

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Model Question Paper 3

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1. 'Σ' is a tool seen in OpenOffice Calc window . What is the use of it?
(a)merge cells
(b)sort cells
(c)find the sum of numbers in the cell
(d)add serial number

1/2

2. In which stage of a project, presentation software is used
(a) selection of subject
(b) making questionnaire
(c) consolidation of data
(d) presentation of project

3. A poster is designed in Gimp in different layers. What would happen if the ^{1/2}
eye icon of the layer containing a picture is clicked?
(a) enlarge the picture.
(b) picture is removed temporarily
(c) picture is removed permanently
(d) reduce the size of the picture

4. Which html tag is used to resize the font in web pages?
<body>, <html>, ,</head>

1/2

5. There should be a story board for a presentation. Do you agree to this statement? Justify your answer.
6. Write any two important stages of a project report and explain them.

1

7. Write down the steps for inserting a picture in a poster designing in Gimp.

1 1/2

8. What are the uses of the html tags given below in making a web page.
(a) <marquee>
(b) <a>
(c)

8. Make a programme in classic that exhibits the multiplication table given below

1x7=7
2x7=14
3x7=21
4x7=28
5x7=35
6x7=42
7x7=49
8x7=56
9x7=63
10x7=70