Date: 22.02.17
Q1a. Fill in the blanks with an appropriate word. (Write only answers)

1. A presentation can be projected on a big $\qquad$ by attaching the computer to a
$\qquad$ projector.
2. $\qquad$ give you an initial foundation to build a presentation.
3. Slide $\qquad$ refers to the way things are arranged on a slide.
4. $\qquad$ is written in a simple language and in a $\qquad$ manner.
5. $\qquad$ are used to connect one part of flow chart to another.
6. $\qquad$ means changing the appearance of the text.
7. The $\qquad$ effect makes the objects look impressive.
8. 3-D rotation option is present on the $\qquad$
$\qquad$ popup menu.
9. Ms PowerPoint saves a file with a $\qquad$ extension.
b. State the shortcut keys used for the following commands (write only answers)
10. To save a presentation
11. To create a new presentation
12. To run a slideshow
13. To open a presentation
c. Write the commands for the following shortcut keys (write only answers)
14. $\mathrm{Ctrl}+\mathrm{T}$
15. $\mathrm{Ctrl}+\mathrm{P}$
16. Ctrl+D
17. $\mathrm{Ctrl}+\mathrm{V}$
d. Match the emoticons in column $A$ with its explanation in column $B$ and rewrite the statements:

| A | B |
| :--- | :--- |
| $1 .: p$ | a. Winking face |
| $2 .<3$ | b. Unsure face |
| $3 .: /$ | c. Tongue face |
| $4 .:-)$ | d. Heart |
| $5 .: 0$ | e. Sad face |
| $6 .:($ | f. Shocked face. |

Q2a. State the full form of the given abbreviations (write only the answers)

1. BCc
2. BTW
3. TC
4. ASAP
5. ISP
6. DND
b. Draw the signs for the given flow chart functions.
7. Connector
8. Processing box
9. Decision box
10. Start/Stop box
11. Flow lines
12. Input box

Q3a. Define the following

1. Links
2. Flowchart
3. Line spacing
(2)
4. Text box
5. Word Art
6. Algorithm
b. Write the functions of the following
7. Output box
8. Processing box
9. Connectors

Q4. Answer the following

1. What is a slide show?
2. What is smart art?
3. What effects can be added to a slide using the normal view?
4. What is the use of arrows in a flow chart?
5. Write the three things that are done in the outline view.

Q5a. Tina was asked to give a shadow effect to the object inserted in the slide.
Help her to complete the steps by filling the blanks. (Write only answers)

1. Select the $\qquad$ object
2. Click the shape $\qquad$ in the $\qquad$ group on the tab and select $\qquad$ option.
3. A $\qquad$ menu will appear
4. Click the $\qquad$ centre in $\qquad$ sub- option.
5. The object will appear with a $\qquad$ .
b. Complete the steps to edit a text object by filling the blanks.
(Write only answers)
6. Open the $\qquad$ in which you want to $\qquad$ the text.
7. $\qquad$ on the text, a $\qquad$ will appear.
8. Place the $\qquad$ at that point where you want to edit the $\qquad$
9. Now make the required $\qquad$ in the text.
After $\qquad$ the text, click the $\qquad$ button on the Quick toolbar to save the changes.

Q6a. Write an algorithm with the title getting ready for a party!
b. Draw a flowchart to calculate the product of two numbers.

