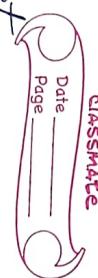


Blue-Print.



Revision - Worksheet



E]. Tick the correct answer :- $10 \times 1 = 10$.

F]. Fill in the blanks :- $8 \times 1 = 8$.

G]. Write T for True and F for False :- $8 \times 1 = 8$.

H]. Answer the following in one to two sentences :- $8 \times 1 = 8$.

I]. Answer the following in four to five sentences :- $5 \times 2 = 10$.

J]. Write the keyboard shortcut keys for the following :- $4 \times 1 = 4$.

K]. Expand the following :- $4 \times 1 = 4$.

L]. What is Microsoft Edge? Ans :- Microsoft edge is a default web browser.

M]. What is the full form of URL? Ans :- URL → Uniform Resource Locator.

N]. What are slides?

O]. The pages in PowerPoint are called slides.

P]. What is presentation? Ans :- A collection of slides is called presentation.

Q]. What is icon? Ans :- Small pictures on desktop is called icon.

R]. What is default file extension of a presentation file? Ans :- pptx is the default file extension of a presentation file.

S]. What is Microsoft Edge? Ans :- Microsoft edge is a default web browser.

T]. What is the full form of URL? Ans :- URL → Uniform Resource Locator.

U]. What are slides?

V]. The pages in PowerPoint are called slides.

W]. What is presentation? Ans :- A collection of slides is called presentation.

7). What is the default view in PowerPoint?

Ans → Normal view is the default view in PowerPoint.

8). What is recycle bin?

Ans → The place where deleted files and folders are found is called recycle bin.

9). Which key is used to rename a file

Ans → F2 key is used to rename a file or a folder.

10). Write various parts of URL.

Ans → The various parts of URL are –

i). Domain name

ii). Protocol

Path of the file.

11). Write the form of PAN.

Ans → PAN - Personal Area Network -

12). How can you add text in a slide?

Ans → Double click in the placeholder to add text in a slide.

13). Where do you find the deleted files?

Ans → The deleted files are found in recycle bin.

14). How can you consider the internet as WAN?

Ans → WAN provides the connection to large geographical distance.

15). What is network?

Ans → Network is a connection of two or more computers for sharing data.

16). What are the basic requirements for internet connection?

Ans –

1) Computer

2) Modem

3) Internet service provider

4) Internet browser

5) Broadband connection.

17). Name the different types of views of a PowerPoint Presentation.

Ans ->

- 1) Normal view
- 2) Reading view
- 3) Slide show.
- 4) Slide Sorter view.

18). How can you save a presentation?

Ans ->

- 1) Click on File menu.
- 2) Click on Save as option.
- 3) Add name in the name box.
- 4) Click on save.

19). What is folder?

Ans -> A bag for storing files is called folder.

20). What is Booting?

Ans -> The process that starts on switching on a computer is called booting.

21). Which key is used to delete the selected slide?

Ans -> Delete key is used to delete the selected slide.

22). What is file?

Ans ->

A file is a collection of information and data.

23). Write the uses of internet.

Ans ->

- 1) Search for information
- 2) Watching movies
- 3) Online shopping.
- 4) Paying bills
- 5) Send emails
- 6) Playing games
- 7) Chatting.
- 8) Booking tickets.

24). What is e-commerce?

Ans ->

Buying and selling of goods and services with the help of the internet is called e-commerce.

25). Expand www.

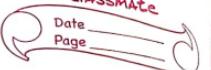
Ans ->

www - World wide Web.

26). How can you delete a slide?

Ans ->

Right click on the slide and click on the delete option.



27). To change the font case, we have to first locate the?

Ans -> Home tab.

28). What is the dotted rectangular on a slide where text and images can be inserted called?

Ans -> Placeholder.

29). Normal view can be chosen from which tab?

Ans -> Normal view can be chosen from view tab.

30). What is desktop?

Ans -> The first screen that appears after switching on a computer is called desktop.

31). What is the need of quick access toolbar?

Ans -> Quick Access toolbar is used to save, redo and undo.

32). Expand the following:-

a). PAN - Personal Area Network.

b). LAN - Local Area Network.

3). MAN → Metropolitan Area Network.

4). WAN → Wide Area Network.

5). CAN → Campus Area Network.

6). WWW → Worldwide Wide Web.

7). ISP → Internet Service Provider.

8). URL → Uniform Resource Locator.

9). IP → Internet Protocol.

10). HTML → Hypertext Markup Language.