

Blue - Print

- I] Tick the correct answer :- $10 \times 1 = 10$.
- II] Fill in the blanks :- $10 \times 1 = 10$.
- III] Write T for True and F for False :- $8 \times 1 = 8$.
- IV] Answer the following in one to two sentences :-
 $6 \times 1 = 6$.
- V] Answer the following :- $5 \times 2 = 10$.
- VI] Expand the following :- $3 \times 1 = 3$.
- VII] Write the extension for the following :- $3 \times 1 = 3$.

Total = 50 marks

Revision

① Which symbol separates the username with the domain name in an Email id?

Ans:- @

② Under which generation of computers does ENIAC fall?

Ans:- First generation.

③ Name early computing devices.

Ans:- Early computing devices are:-

- 1) Abacus
- 2) Mark 1
- 3) ENIAC
- 4) Analytical Engine.
- 5) Pascal's Calculator.
- 6) Napier's Bones.

④ Why is it necessary for creating a slide show?

Ans:- Slide show arranges the images in a particular order.

⑤ Write the types of data that can be entered in an Excel sheet.

Ans:- Value, text and formulas can be entered in an Excel sheet.

⑥ What is a cell?

Ans:- Intersection of rows and columns is called cell.

⑦ How is a cell address formed?

Ans:- Cell address is formed by the row headings and column headings.

⑧ What does a formula bar represent?

Ans:- Formula bar displays the content ~~Content~~ Content that is entered in the cell.

⑨ Write any three examples of email address account providers.

Ans:- The three examples of email address account providers are:-

- 1) Yahoo
- 2) Google
- 3) Microsoft.

10). Expand BCC and CC.

Ans:- BCC - Blind Carbon Copy
CC - Carbon Copy

11). Which is also the name of the website in an email address?

Ans → domain name.

12). Where do you find all the emails that you have received?

Ans → Inbox.

13). What are the disadvantages of first-generation computers?

Ans:- The disadvantages of first-generation computers are:-

- 1). They were large in size.
- 2). They solve one problem at a time
- 3). They generated large amount of heat
- 4). They were very expensive.
- 5). They were slow and less-efficient.

14). What were the input and output sources in third-generation computer?

Ans:- The input and output sources in third-generation computers are :- Keyboard and Monitor.

15). List the latest technologies in computers.

Ans:- The latest technologies in computers are:-

- 1) Smartphones.
- 2) Wearable Technology.
- 3). Robot
- 4) 3D Printer.

16). In which year was the Pascaline invented?

Ans:- 1642

17). Which tool can be used to draw different closed figures?

Ans → shapes tool can be used to draw different closed figures.

18). How many rows and columns are there in an Excel sheet?

Ans:- Rows - 10,48,576 and columns - 16,384

19) What is border called that appears around a cell?

Ans → Cell pointer.

20) Expand WWW.

Ans → WWW - World Wide Web.

21) List out various applications of internet.

Ans → 1) News Updates.

2) E-mail

3) E-commerce.

4) Video conferencing.

5) Social networking.

6) Web browser.

22) Give an example for valid cell address.

Ans → 2A is an example for valid cell address.

23) Which tool can be used to insert different image effects?

Ans - Stamp tool is used to insert different image effects.

24) Under which generation of computers does ENIAC fall?

Ans - First generation.

25) Which box displays the address of the selected box?

Ans → Name box and address box displays the address of the selected box.

26) What is E-commerce?

Ans - Advertising, buying and selling of different products using different e-shopping websites is called E-commerce.

27) Which folder is recognized as junk in Gmail?

Ans - 'Spam' folder is recognised as junk in Gmail.

28) Expand the following: - VR and AR.

Ans - 1) VR - Virtual Reality.

2) AR - Augmented Reality.

29). Write the extensions for the following:-

1). Word document - .docx

2). Excel document - .xlsx

3). PowerPoint Presentation - .pptx.

30). Who designed analytical engine?

Ans:- Charles Babbage designed analytical engine.

31). Give an example for artificial intelligence.

Ans:- Robot is an example for artificial intelligence.

32). What is internet?

Ans:- A global network of interconnected computers is called internet.

33). What is slide show?

Ans:- An arrangement of a number of images in a particular order is called slide show.

34). List any five magic tools and write one sentence about them.

Ans:- 1). Blur - Blurs portions of the image.

2). Cartoon - Make parts of the picture look like a cartoon.

3). Flip - Flips the image vertically.

4). Rain - Adds rain drops to the picture.

5). Rail - Draws connecting train tracks.

6). Snow ball - Covers the picture in snowballs.

7). Mirror - Flips the image horizontally.

8). Darken - Darkens the colours of parts of the picture.

9). Noise - Adds random noise to the picture.

10). Edges - Outlines the edges of shapes.