



School Level Examination

SLE 2024

SET:

I

GRADE
3

CYBER

Subject Code:

5	0	1
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Total Questions: 30

Total Marks: 30

Time: 1 hour

DO NOT OPEN THIS BOOKLET UNTIL INSTRUCTED TO DO SO

- All questions are compulsory.
- Read the instructions on the **ANSWER SHEET** and fill in your **NAME, CLASS** and **OTHER INFORMATION**.
- To mark your choice of answer, darken the circles in the **ANSWER SHEET**, use an **HB PENCIL** only.
- You **MUST** record your answers on the **ANSWER SHEET** only.
- There are **30 MULTIPLE CHOICE QUESTIONS**. Each question carries one mark. Use the information provided to choose the **BEST** possible answer among the four options. On your **ANSWER SHEET** darken the circle that matches your answer.
- Marks are **NOT** deducted for incorrect answers.
- Return the **ANSWER SHEET** to the invigilator at the end of the examination.
- You are **NOT** allowed to use a calculator. You may use a ruler and spare paper for rough work.

This question paper contains a total of 30 questions divided into three sections - A, B and C.

Section A (Logical Reasoning)

1. Twelve students are arranged in a row, with Sapna fourth from the left and Manya third from the right. What is the number of students between Sapna and Manya?

(A) 3 (B) 4
(C) 6 (D) 5

2. Which number will replace the question mark?

$$60 + \textcircled{?} = 300$$

(A) 300 (B) 260
(C) 120 (D) 240

3. Choose the correct alternative:



(A) Microcomputer (B) Microscope
(C) Supercomputer (D) Telescope

4. What will come in place of question mark?



(A) 17 (B) 16
(C) 19 (D) 18

5. A number is put into a machine, a different number comes out. If 4 goes in, 32 comes out. If 5 goes in, 40 comes out. If 7 goes in 56 comes out. If 9 goes in _____ should come out.

(A) 36 (B) 72
(C) 45 (D) 63

Section B (Subject Specific)

6. The output displayed on a computer is known as a _____ copy.

- (A) Hard (B) Soft
(C) Temporary (D) Permanent

7. _____ is a tangible part of a computer system.

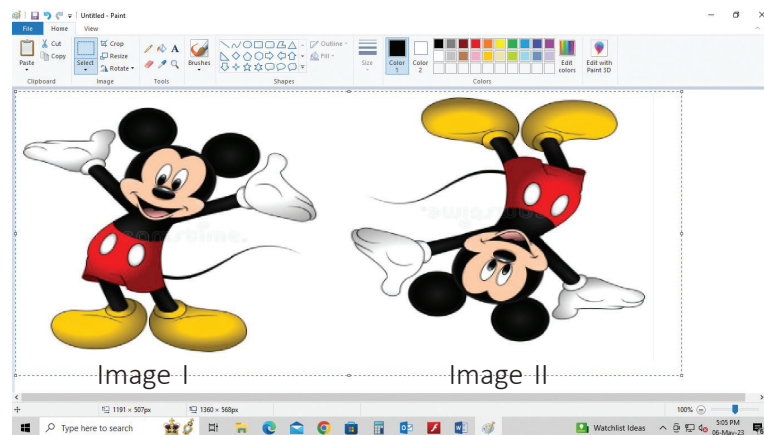
- (A) Printer (B) Paint
(C) Windows (D) Word

8. What does this image depict in MS Word?



- (A) Bold (B) Italics
(C) Insert Text (D) Insert WordArt

9. Which command in Paint will change Image I to Image II?



- (A) Crop (B) Rotate 180°
(C) Rotate 90° (D) Flip Horizontal

10. The image given below is helpful in connecting to the Internet. What is the device known as?



- (A) Walkie Talkie (B) Telephone
(C) Modem (D) Radio

11. _____ is a captivating, computer-generated world that looks and feels like the real world, where you can completely immerse yourself.

- (A) Immersive experiences (B) Augmented Reality
(C) Virtual Reality (D) None of these





12. What does a scanner do?

- (A) Prints a copy of scanned document.
(B) Sends as an email a digital copy of scanned document.
(C) Creates a digital copy of scanned document.
(D) None of these

13. Choose the odd one out:



14. Match the following:

Column I	Column II
(a) 	(i) To draw a perfect circle
(b) 	(ii) To draw a curve
(c) 	(iii) To add a title to your drawing
(d) 	(iv) To fill an area with the current color

- (A) a-(ii), b-(iii), c-(i), d-(iv) (B) a-(ii), b-(i), c-(iv), d-(iii)
(C) a-(iv), b-(i), c-(ii), d-(iii) (D) a-(i), b-(iv), c-(iii), d-(ii)

15. Where are the Save, Undo and Redo command buttons present?

- (A) Quick Access Toolbar (B) Home tab
(C) Insert tab (D) Title bar

16. Unscramble the letters and select the CORRECT option.

SKBATRA

- (A) It is present at the bottom of the screen.
(B) It is the main screen of the Windows 10 operating system.
(C) To open it we need to click on the Start button.
(D) It is a graphic representation of an application or a file.

17. Given below is the process of flipping an image in Paint. Arrange the jumbled steps in the CORRECT order.

- (i) Click on Rotate command. You will see two options to flip.
(ii) Click on Select command and then click on Rectangular selection.
(iii) Click on Flip horizontal or Flip vertical.
(iv) Click on Home tab.
(v) Select the image by dragging the mouse over it.

- (A) (iv)→(ii)→(i)→(v)→(iii) (B) (iii)→(ii)→(v)→(iv)→(i)
(C) (iv)→(ii)→(v)→(i)→(iii) (D) (iv)→(v)→(ii)→(iii)→(i)

18. Computer is derived from a word _____.

- (A) storage (B) compute
(C) calculate (D) read

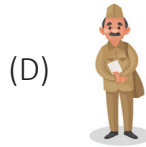
19. If you make a mistake while creating or editing a Word document, you can roll back to your previous work by using _____ command.

- (A)  (B) 
(C)  (D) 

20. GUI stands for _____.

- (A) Geometrical User Interface (B) Graphical User Interface
(C) Graphical Unit Introduction (D) Generation Unit Interface

21. Which of the following enables us to send and receive messages within a few seconds?



22. Speakers are example of _____.

(A) Input Device

(B) Memory Device

(C) Output Device

(D) Processing device

23. What do you call a machine that can perform one or more tasks automatically with accuracy?

(A) Immersive experiences

(B) Augmented Reality

(C) Virtual Reality

(D) Robot

24. A collection of linked documents that contain text and other media elements, such as graphics, animation, video and audio is _____.

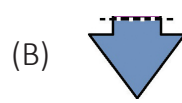
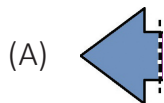
(A) Website

(B) E-mail

(C) Webpage

(D) Search Engine

25. Choose the mirror image of the following image:



Section C (Competency Enhancement)

26. Sarah wants to draw a free hand drawing in Paint. Which tool should she use for the same?

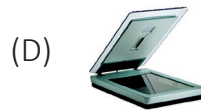
(A) Rectangle tool

(B) Line tool

(C) Pencil tool

(D) Fill with color tool

27. Anaya wants to record her song on the computer. Which device should she use?



28. Riya saw her friend talking to a device and asking it questions, playing music, turning on lights, and many more. She was amazed by the technology. Which technology is used in that device?

(A) Artificial Intelligence

(B) Robotics

(C) Augmented Reality

(D) Virtual Reality

29. Arya wants to open an existing saved file but she is not sure about the correct order of the steps involved in opening a file. Help her by putting the correct order of the steps:

(i) Select the Open option.

(ii) Find the location of your document.

(iii) Click on the File tab.

(iv) Click the Open button.

(v) Select the file to be opened.

(A) (iii) → (ii) → (i) → (iv) → (v) (B) (iii) → (i) → (ii) → (v) → (iv)

(C) (iii) → (i) → (ii) → (iv) → (v) (D) (iii) → (ii) → (i) → (v) → (iv)

30. Kaira wants to visit a Zoo with her family. She saw her father using a website to find out opening hours, ticket prices and directions to the zoo. She asked her father about the process. Help her understand what is a website.

(A) a type of tree

(B) a place where you can buy toys

(C) a collection of web pages

(D) a type of software

