



School Level Examination  
SLE 2023

**GRADE  
5**

**CYBER**

Subject Code: 

5	0	1
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Total Questions: 30

Time: 1 hour

**DO NOT OPEN THIS BOOKLET UNTIL INSTRUCTED TO DO SO**

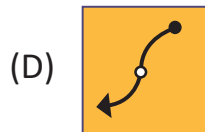
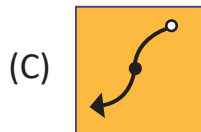
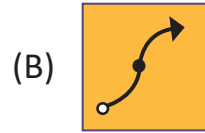
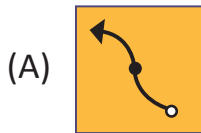
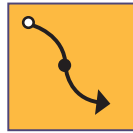
- All questions are compulsory.
- Read the instructions on the **ANSWER SHEET** and fill in your **NAME, CLASS** and **OTHER INFORMATION**.
- To mark your choice of answer by darkening the circles in the **ANSWER SHEET**, use an **HB PENCIL** only.
- You **MUST** record your answers on the **ANSWER SHEET** only.
- There are **30 MULTIPLE CHOICE QUESTIONS**. Use the information provided to choose the **BEST** possible answer among the four options. On your **ANSWER SHEET** fill in 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.

CYBER

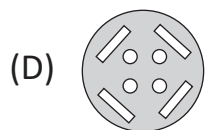
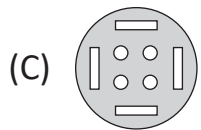
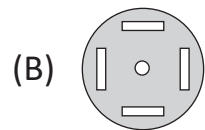
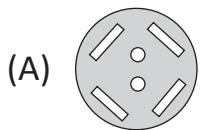
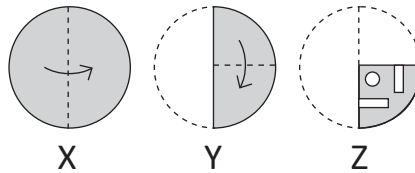
This question paper contains a total of 30 questions divided into three sections - A, B and C.

Section A (Logical Reasoning)

1. Choose the correct mirror image of the given figure (X), mirror is being placed to the right of the figure.



2. Three figures X, Y and Z showing a sequence of folding of a piece of paper. Fig. (Z) shows the manner in which the folded paper has been cut. Select a figure from the options which represents the unfolded form of Fig. (Z).

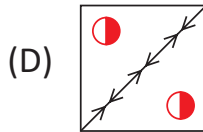
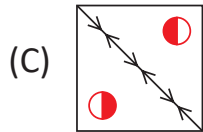
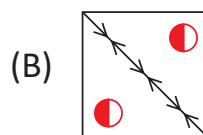
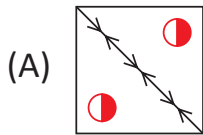
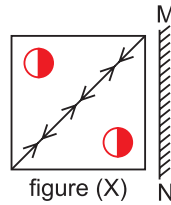


3. A piece of paper is torn. In which column was the number 88 appeared?

- (A) I  
(B) II  
(C) III  
(D) IV

I	II	III	IV
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18		

4. Select the mirror image of figure (X), if the mirror is placed along MN.



5. Five girls took part in a race. Beena finished before Priya but behind Latika. Garima finished before Zarrin but behind Priya. Who won the race?

(A) Beena

(B) Garima

(C) Latika

(D) Priya

Section B (Subject Specific)

6. The most commonly used standard data code to represent alphabetical, numerical and punctuation characters in electronic data processing system is called \_\_\_\_\_.

(A) ASCII

(B) EBCDIC

(C) BCD

(D) IICSA

7. The keyboard shortcut to bring up the *Charms* bar is \_\_\_\_\_.



8. In a computer keyboard the Alt, Ctrl, Shift, Del & Insert keys are known as \_\_\_\_\_.

(A) Standard keys

(B) Function keys

(C) Navigation keys

(D) Special purpose keys

9. \_\_\_\_\_ refers to the shape or appearance of characters.

(A) Smart Art

(B) Chart

(C) Textbox

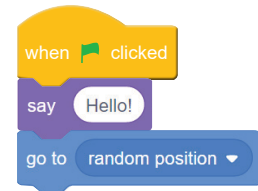
(D) Font





10. Which of these is a type of ROM?  
(A) PROM (B) EPROM  
(C) EEPROM (D) All of these
11. Which one of the following printers employs a laser beam in addition to black powder that is electrostatically sensitive?  
(A) Inkjet (B) Dot Matrix  
(C) Laser (D) Daisy Wheel
12. In Window 10, the system boots directly into the \_\_\_\_\_ screen.  
(A) Desktop (B) Start  
(C) Charms (D) Weather
13. The initial procedure when the computer starts is known as?  
(A) Stand by (B) Sleep mode  
(C) Booting (D) All of these
14. Which of the following is done by pressing Ctrl + A?  
(A) Alight left (B) Select All  
(C) Align right (D) Justify
15. In MS Excel, a \_\_\_\_\_ is the name given to a file that comprises one or more worksheets for the purpose of data organisation.  
(A) Workbook (B) Excelbook  
(C) Spreadsheet (D) Datasheet
16. What is the keyboard shortcut for making a blank presentation?  
(A) Ctrl + N (B) Ctrl + C  
(C) Ctrl + V (D) Ctrl + S
17. Which of the following is used in Scratch to execute a series of instructions repeatedly until the loop is terminated?  
(A) If Then (B) Forever  
(C) Repeat until (D) Wait until

18. A website is a collection of \_\_\_\_\_.
- (A) Audio and video files  
(B) HTML documents  
(C) Graphic files  
(D) All of these
19. What are the various kinds of robots?
- (A) Wheeled robots  
(B) Humanoids  
(C) Manipulators  
(D) All of these
20. 1024 GB = 1 \_\_\_\_\_.
- (A) MB  
(B) TB  
(C) KB  
(D) None of these
21. What does the image depict in MS - Word?



- (A) Rows  
(B) Columns  
(C) Table  
(D) Chart
22. What will be the output of the following code when the green flag is clicked?
- (A) Sprite will go to a random position  
(B) Sprite will go to a specific position  
(C) Sprite will say hello  
(D) Sprite will say hello and go to a random position



23. When you delete a file or folder on the computer, it will be stored in \_\_\_\_\_ of the computer.
- (A) My PC  
(B) This PC  
(C) Recycle Bin  
(D) File Explorer
24. Which of the following is used to calculate the sum of a range of cells in MS Excel?
- (A)   
(B)   
(C)   
(D) 

25. Match the following:

Column A	Column B
(i) RAM	(a) Non volatile memory
(ii) ROM	(b) To store huge amount of data usually inside the computer
(iii) DVD	(c) volatile memory
(iv) Hard Disk	(d) portable memory

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

**Section C (Competency Enhancement)**

26. Nisha is facing the problem of storage on her smartphone. She has lots of important data that she wants to carry everywhere with her. Which of the following devices would you suggest her to use to resolve the problem?

- (A) Memory card  
 (B) Hard disk  
 (C) DVD  
 (D) None of these

27. Rakshit has written the following text in a cell of Excel workbook:

=6:6

What happens after typing the above text?

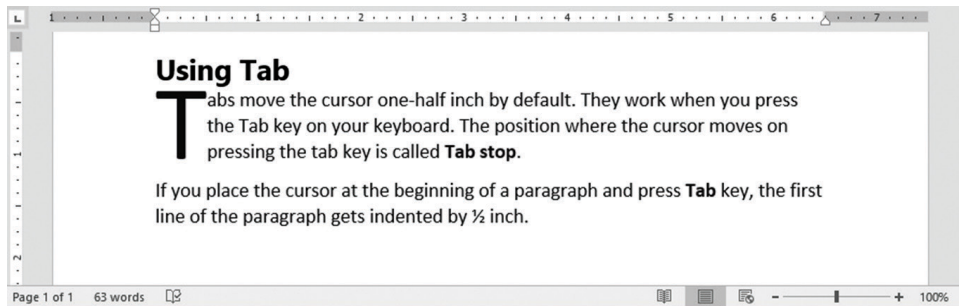
- (A) All cells of the 6th column is selected.  
 (B) All cells of the 6th row is selected.  
 (C) All cells of the 6th column and 6th row is selected.  
 (D) Only the cell in which the text is written is selected.

28. Rahul is playing the game on a computer. He used a stick to control the movement of the game. What is the stick called?

- (A) Iron Stick  
 (B) Gold Stick  
 (C) Silver Stick  
 (D) Joystick



29. Sumita is observing the following document:



She is unable to identify the feature used to make the letter T large. Help her identify the feature.

- (A) Symbol (B) Drop Cap  
(C) WordArt (D) Cover Page

30. Kamal has deleted a file by mistake by pressing the Delete key. Suggest the way to recover the deleted file.

- (A) Right click on Recycle Bin icon on desktop → Select the Empty Recycle Bin → File will restore at its original location  
(B) Double-click on Recycle Bin icon on desktop → Right-click on file to restore → Select Restore option → File will restore at its original location  
(C) Right click on Recycle Bin icon on desktop → Select Properties option → Select the file to restore → Click on OK button → File will restore at its original location  
(D) There is no way to restore a file.



coding



click



Presentation



web



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