

Please check the examination details below before entering your candidate information

Candidate Name

Class

Section

**BLOOM Computer
Olympiad (BCO)**
Question Paper 2023-24

Class
1

Total Questions **35 + 3** (Tie-Breaking Section)

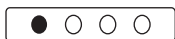
Total Time Allotted :
60 minutes

Total Marks
35

Instructions

1. There are **35 Multiple Choice Questions** in this booklet having 4 options out of which **ONLY ONE** is correct.
2. 1 Mark will be allotted for each correct answer.
3. All questions are compulsory. There is **NO negative** marking for incorrect answers.
4. Total time allotted to complete the paper is 60 minutes.
5. Please fill in your details in the space provided on this page before attempting the paper.

OMR Sheet Instructions

1. Before starting the paper, fill in all the details in the OMR Sheet.
2. Additional 10 minutes will be provided to fill up the OMR sheet, before the start of the exam.
3. Use HB Pencil to darken the circle of the correct Option in OMR sheet. The correct way to darken the circle in OMR sheet is shown below.

4. Use black or blue ball point pen/HB pencil to fill the information in the OMR sheet. Partially filled OMR sheet will not be checked.
5. Return the OMR sheet to the invigilator after the exam.

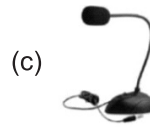
CODE #1

Com1



Bloom Computer Olympiad Class 1

1. Find the odd one out.



2. Monitor of a computer can _____.

(a) Type text

(b) Display images

(c) Cook food

(d) Stitch cloth

3. Which of the following statement is incorrect?

(a) Computer helps in printing out images.

(b) Computer helps in voting during elections.

(c) Computer helps in calculating large sums.

(d) Computer helps in sending messages to many people.

4. Which of the following is used to take printout on papers?



5. There are _____ arrow keys on a standard keyboard.

(a) 5

(b) 3

(c) 4

(d) 2

6. Which of the following device can work as both input and output device?

(a) Touch screen

(b) Plotter

(c) Speaker

(d) Scanner

7. Below mentioned is the list of items related to a computer mouse. Identify the odd one out.

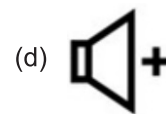
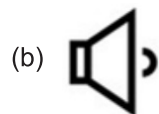
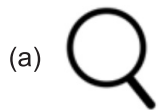
(a) Tail

(b) Scroll bar

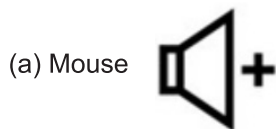
(c) Right button

(d) Keys

8. Teacher asked Tarun to switch ON the computer and start typing. Tarun does not know how to turn ON the computer. Which of the following button he must use?



9. Identify the correct pair from the given pairs.



(b) Keyboard



(d) Both (b) and (c)

10. Read the descriptions given below and identify the correct option which fits the description.

i. I have one big key at the center position.

ii. You can use me for typing.

iii. My tail is attached to the CPU.

(a) Keyboard

(b) Mouse

(c) Monitor

(d) Speakers

11. Look at the given image and identify the correct option which fits the best for the image.



(a) Hotels are using computers for reservation.

(b) Schools are using computers for study.

(c) Banks are using computers for money saving.

(d) Hospitals are using computers for patients.

12. John is watching cartoon movies on his father's computer on Sunday morning. Which among the following options do you think is the purpose of the computer here?

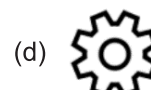
(a) To keep record

(b) For entertainment

(c) To examine

(d) To calculate expenses

13. Given below are some images. Identify the correct image which will help to shut down the computer and start it again without pressing the power button.



14. The longest key on the keyboard is _____

(a) Shift key

(b) Backspace key

(c) Enter key

(d) Spacebar key

15. In a class test, the English teacher gave a sentence and asked the students to identify the words starting with a vowel. The students are using computers to do task. How would the students select the words?

(a) Single click

(b) Double click

(c) Drag and drop

(d) Use the scroller

16. Find the odd one out amongst the below options.

(a) Pointing

(b) Dragging

(c) Drawing

(d) Typing

17. Which of the following is used to play computer games?

(a) Scanner

(b) Joystick

(c) Speaker

(d) Printer

18. These  are _____ keys.

(a) Function keys

(b) Home keys

(c) Arrow keys

(d) Number keys

19. Match the following two columns.

Column A	Column B
1. Scrolling	a. Moving from one place to another
2. Clicking	b. Moving the mouse wheel up and down
3. Drag and drop	c. Selecting
(a) 1-b, 2-a, 3-c	(b) 1-b,2-c,3-a
	(c) 1-a,2-c,3-b
	(d) 1-a,2-b,-3-c

20. Which among the following place does not require computers?

- (a) Hospital (b) Bank (c) School lab (d) Playground

21. Which of the following words cannot be completed with the given set of keys?

E A P H O F C

- (a) S _ I _ T (b) C A _ S L _ _ K
(c) S _ A C _ B _ R (d) D E _ E _ E

22. Read the sentences below and identify which one is correct?

S1: The computer system cannot work without CPU.

S2: Computers can work without a mouse.

S3: The printer cable is attached to the keyboard.

- (a) S1 and S3 (b) S1 and S2
(c) S2 and S3 (d) S1, S2 and S3

23. Raju has switched ON the monitor before switching on the CPU. What will happen to the monitor?

- (a) Monitor automatically turns OFF. (b) CPU may damage.
(c) Monitor may damage. (d) Desktop will not appear.




24. Match the following two columns.

Column A	Column B
1. Cursor	a. Longest key on keyboard
2. Spacebar	b. Wireless
3. Type of Mouse	c. A pointer
(a) 1-c, 2-a, 3-b	(b) 1-b, 2-c, 3-a
(c) 1-a, 2-b, 3-c	(d) 1-b, 2-a, 3-c

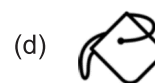
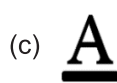
25. I am a computer part. I have a tail which is attached to _____ of the computer.

- (a) Monitor (b) CPU (c) UPS (d) Keyboard

26. Identify the correct output after the following steps are performed on the word 'FUNDAY'. (Where the cursor is between D and A?)

- (i) Press  (ii) Press  (iii) Press 
(a) FUNDAY (b) FUNY (c) FUNDY (d) FUND

27. In the context of MS-Paint, find the odd one out from the options below:



28. Read the descriptions given below and identify the correct option which fits the description.

i. It is portable i.e. it can be taken here and there.

ii. It looks like a computer.

iii. It has a touchpad and keyboard.

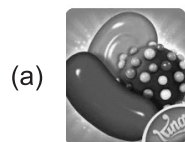
(a) Mobile

(b) Laptop

(c) Speaker

(d) Tablet

29. Which of the following game can be played on a smart phone?



(d) All of these

30. To start MS-Paint, we select

Start → X → Accessories → MS-Paint

What is X denoting here?

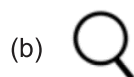
(a) All programs

(b) List box

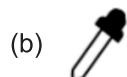
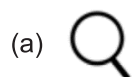
(c) Check box

(d) Home

31. Niasha wants to fill colours in the image, she had drawn on MS-Paint. What tool she must choose from the given options?



32. Jeena made a mistake in writing in MS-Paint. Which of the following option will help her to correct her mistake?



33. In a computer lab activity, teacher asked the class to search on various sea animals and gather information about any two sea animals. John can see the following options on his screen. Which option, he will choose to start searching information?



34. Complete the sequence:



: _____ ::



: Mobile

(a) Intelligent wrist

(b) Smart wrist

(c) Smartwatch

(d) Casual watch

35. What do you mean by the term 'App'?

- (a) It is a small program that is found in your mobile device.
- (b) It is a program that erases other programs in a mobile device.
- (c) It is a program that is not found on smartphones.
- (d) None of the above

Tie-Breaking Section

Instructions

1. This section consists of 3 Questions.
 2. The score achieved in this section will not be included in the total marks.
 3. If overall marks of two or more students are same, winner will be decided based on the score in this section.
 4. Participation in this section is optional, and students may choose to attempt it or not.
-

1. Identify the incorrect statement from the following:

S1: There are 26 alphabet keys on the keyboard.

S2: We cannot copy a picture with the mouse.

S3: Keyboards are used for typing alphabet only.

- (a) S2 and S3 (b) S1 and S2 (c) S1 and S3 (d) All the statements
-

2. Match the following.

Column A	Column B
1. Click and drag	a. Pressing and holding the mouse button and moving
2. Double - Click	b. Moving the mouse wheel up or down
3. Scrolling	c. Pressing the mouse button twice

- (a) 1 - a, 2 - b, 3 - c (b) 1 - c, 2 - b, 3 - a (c) 1 - b, 2 - c, 3 - a (d) 1 - a, 2 - c, 3 - b
-

3. Arrange the following statements in ascending order:

1. Press the power button of the CPU.
2. Locate the power button of the CPU.
3. Turn ON the power supply switch.
4. The computer is turned ON.

- (a) 3,4,1,2 (b) 2,1,3,4 (c) 3,4,2,1 (d) 3,2,1,4

