

Bloom School Olympiads

Bloom Reasoning Olympiad (BRO)

Class 3rd

Question Paper 2022

Student Name _____

Mobile No. _____

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Total Questions : 35

Time : 60 min.

Instructions

1. Additional 10 min. will be given to students to fill up the student's information before the start of the exam.
2. All questions are compulsory and each question carries 1 mark. Use of calculator is not allowed.
3. Write and circle your Mobile Number and Subject clearly on the Answer sheet and do not forget to sign.
4. There is only one correct answer hence mark one choice only.
5. Darken your choice with HB Pencil or Blue/Black Ball Point Pen only.

For example

Indira Gandhi International Airport, is situated in which city?

- (a) New Delhi (b) Mumbai
(c) Chennai (d) Hyderabad

20: ● (b) (c) (d)

As the correct answer is (a), the student should darken the circle corresponding to option (a)

6. Rough work should be done in the blank space provided in the booklet
7. Return the answer sheet to the exam in-charge teacher at the end of the exam.

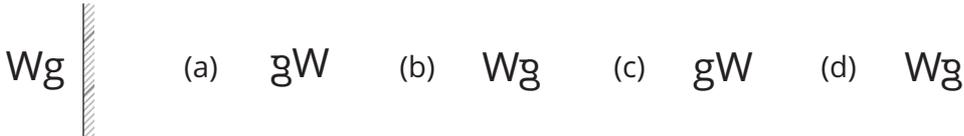
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Bloom Reasoning Olympiad Class 3

1. If 'SIMILAR' is coded as 'TJNJMBS' and 'FACTORY' is coded as 'GBDUPSZ', then how 'SPEAKER' coded as?

- (a) TQGBLFS (b) TQFBLFS
(c) UQFBLFS (d) TQFBMGT

2. Find the correct mirror image of the letters?

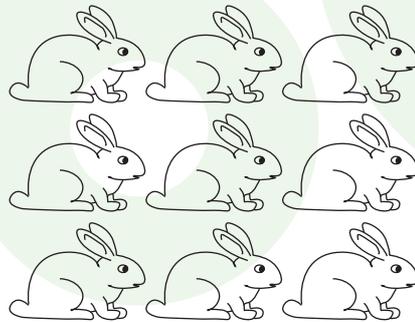


3. Find the next number in the given series.



- (a) 346 (b) 239 (c) 216 (d) 316

4. How many group of '3' rabbits can be made from the given group of rabbit?

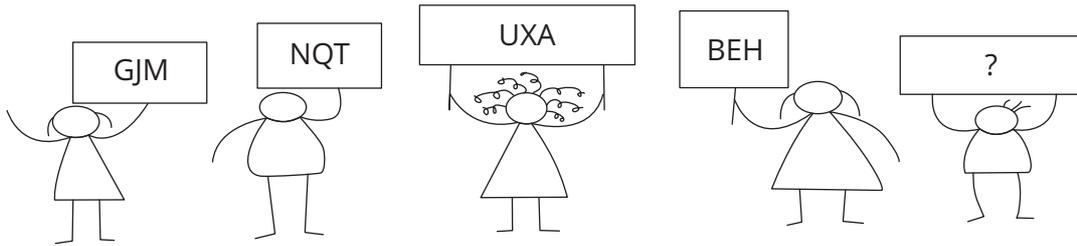


- (a) 3 (b) 8 (c) 7 (d) 6

5. Which one is odd from the given figures?

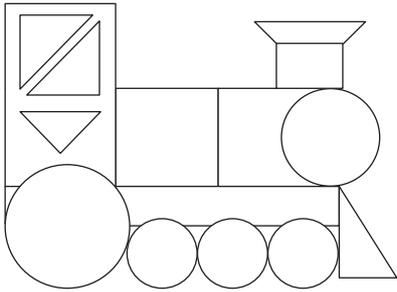


6. What comes next in the given series?



- (a) ILO (b) LOI (c) JKL (d) JOL

Directions (Q. Nos. 7 and 8) Observe the given figure and answer the following questions.



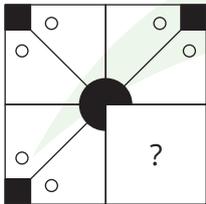
7. Find the total number of triangles.

- (a) 4 (b) 3 (c) 5 (d) 7

8. Find the total number of circles.

- (a) 2 (b) 3 (c) 4 (d) 5

9. Which of the following complete the figure?



- (a) (b) (c) (d)

10. The position of Siya to the right of the middle kid is



- (a) 4th (b) 3rd (c) 5th (d) 2nd

11. Find odd one out.

(a) G16I

(b) L26N

(c) C24U

(d) A27Y

12. Which of the following letters comes twice in word 'COLLECT' but not in the word 'COMPLETE'?

(a) L, C

(b) O, M

(c) E, L

(d) P, C



If two more glasses are added on the left of glass 1, then how many glasses will be on right of glass 4?

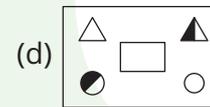
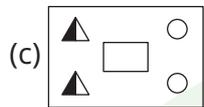
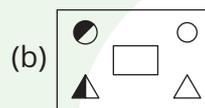
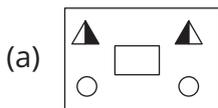
(a) 5

(b) 6

(c) 7

(d) 8

14. Find the correct matching pair of the given figure.



15. As '7953' is related to '1418106', in the same way '5314' is related to

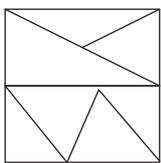
(a) 19028

(b) 92810

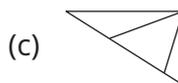
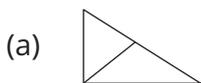
(c) 20189

(d) 10628

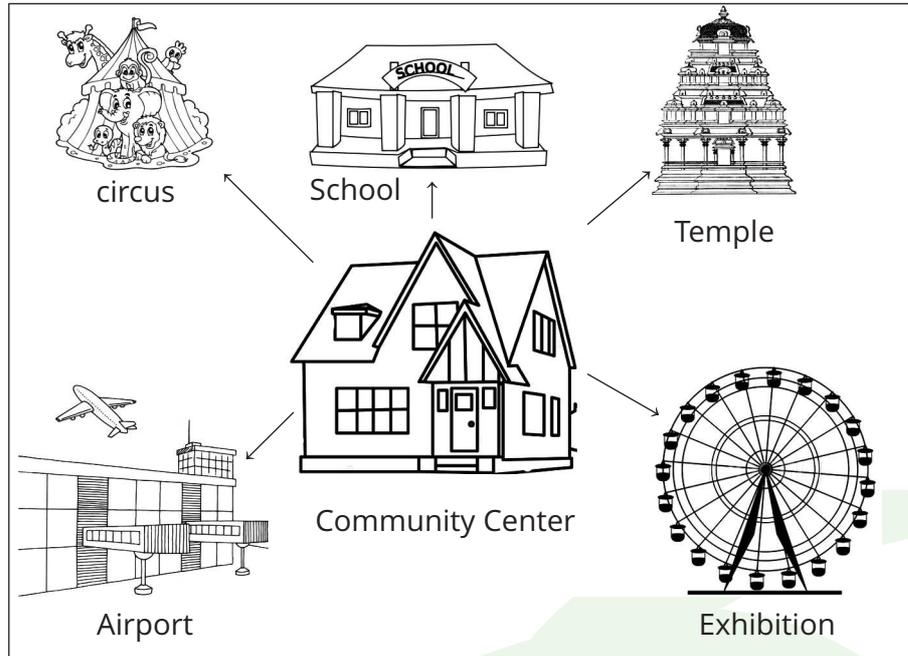
16. Find the figure from the option which is hidden in figure (X).



(X)



Directions (Q. Nos. 17 and 18) Study the following information carefully and answer the given questions.



17. Airport is in with respect to community centre.
- (a) South-West (b) East
 (c) South-East (d) West
18. If someone from community centre faces temple goes straight, take a left turn to reach at circus, then again a left turn to reach at airport. At which direction will he faces now?
- (a) North (b) East
 (c) West (d) South

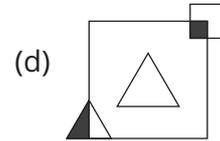
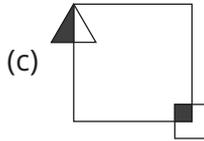
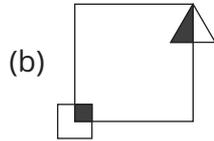
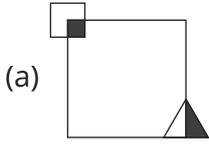
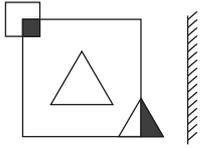
19. Find the next number in the given series.



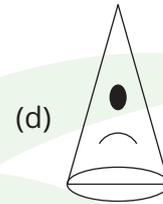
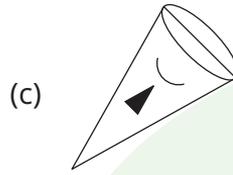
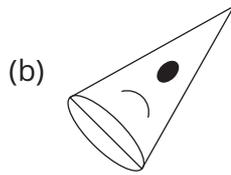
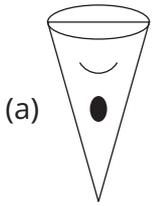
- (a) 518 (b) 405 (c) 504 (d) 520

20. If 'Cakes' is called 'Cookies', 'Cookies' is called 'Biscuit', 'Biscuit' is called 'Grapes', 'Grapes' is called 'Milk' and 'Milk' is called 'Pure'. What is the code for the given fruit as per the given statement?
- (a) Cake (b) Milk
 (c) Grapes (d) Pure

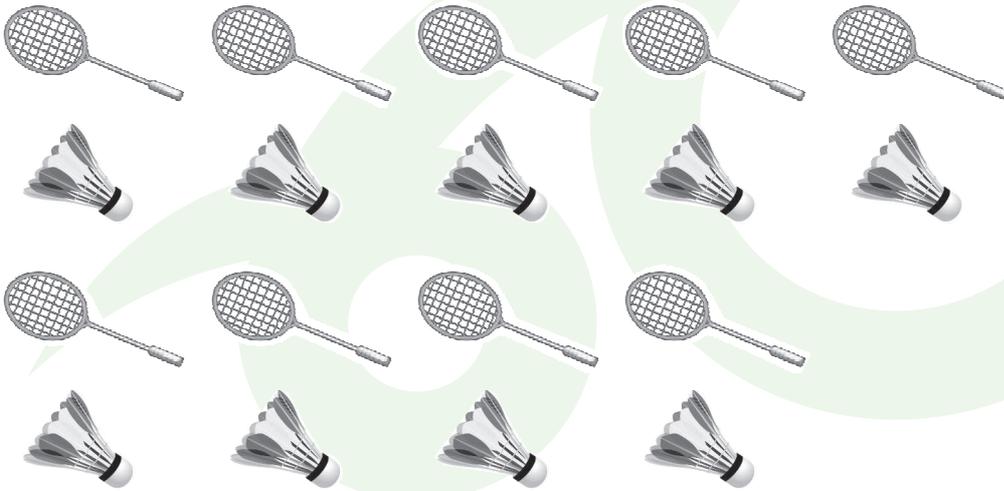
21. Find the mirror image of the given figure.



22. Which one is odd from the given figure?



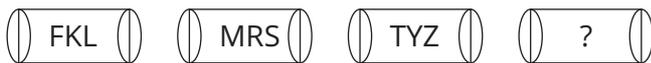
23. How many groups of 1 badminton, 1 shuttle can be formed from the given group of badminton and Shuttle?



- (a) 8
- (c) 9

- (b) 11
- (d) 13

24. What comes next in the given series?



- (a) YZM
- (c) FGA

- (b) AEH
- (d) AFG

25. Which of the following alphabet is fifth from the top?



(a) R

(b) T

(c) M

(d) D

26. If 'RUMOUR' is coded as '#tm9%#' and 'ROOT' is coded as '#99@', then how 'ROUT' is coded?

(a) #9%@

(b) #9t@

(c) 9#m%

(d) #m%@

27. Find odd one out.

(a) 197

(b) 139

(c) 223

(d) 228

28. As, 'HAPPY' is related to 'AHPYP' and 'BEGIN' is related to 'EBGNI', then 'SMILE' is related to

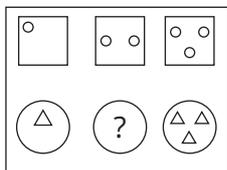
(a) SMIEL

(b) MSIEL

(c) ELIMS

(d) IELMS

29. Which of the following complete the given figure matrix?



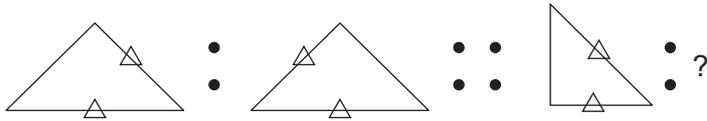
(a)

(b)

(c)

(d)

30. Find the correct matching pair.



- (a) (b) (c) (d)

31. In which larger shape or pattern is the shape hidden?



- (a) (b) (c) (d)

32. Which point is South-East of 'M'?

J			P	
	•		•	
		E	•	
			M	
K				T

- (a) E (b) K (c) T (d) P

33. Find the word which can be formed using the letters of the given word.

CREATURE

- (a) CORRUT (b) RARE (c) TOPE (d) NATURE

34. Which of the following figure contains exactly three squares?

- (a) (b) (c) (d)

35. Which of the following word contains more than two vowels?

- (a) INTENSE (b) MONTHLY (c) PERFECT (d) SHORTLY

ANSWER KEY

Reasoning Class 3rd

1.	(b)	19.	(c)
2.	(a)	20.	(b)
3.	(c)	21.	(d)
4.	(a)	22.	(c)
5.	(c)	23.	(c)
6.	(a)	24.	(d)
7.	(a)	25.	(a)
8.	(d)	26.	(a)
9.	(d)	27.	(d)
10.	(b)	28.	(b)
11.	(d)	29.	(c)
12.	(a)	30.	(b)
13.	(b)	31.	(a)
14.	(c)	32.	(c)
15.	(d)	33.	(b)
16.	(b)	34.	(a)
17.	(a)	35.	(a)
18.	(d)		

BMO

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Olympiad

BSO

Bloom
Science
Olympiad

BEO

Bloom
English
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BGO

Bloom
GK
Olympiad

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- Bloom English Olympiad (BEO)
- Bloom Hindi Olympiad (BHO)
- Bloom GK Olympiad (BGO)*
- Bloom Reasoning Olympiad (BRO)
- Bloom Computer Olympiad (BCO)

Class
11-12

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- Bloom Chemistry Olympiad (BChO)*
- Bloom Biology Olympiad (BBiO)*
- Bloom English Olympiad (BEO)
- Bloom Reas. & Apt Olympiad (BRAO)
- Bloom History Olympiad (BHiO)
- Bloom Geography Olympiad (BGeO)
- Bloom Political Science Olympiad (BPSO)
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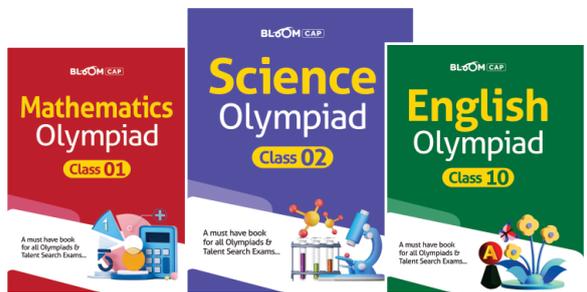
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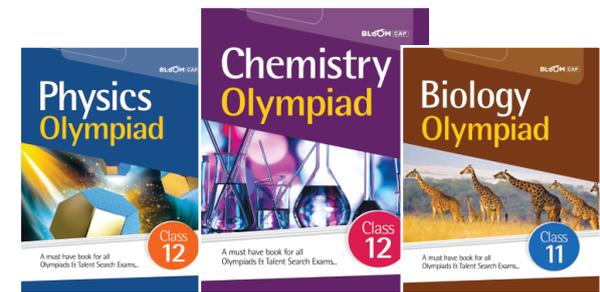
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