

# 108 DAYS ONLINE COACHING -DAY 59- (15-11-2019~FRIDAY)

DICES



NAME OF THE CANDIDATE \*

M4

PLACE OF THE CANDIDATE \*

PATHANAMTHITTA

WHAT'S APP NO[JOINED IN THE SAI EDUCATION COACHING PLATFORM] \*

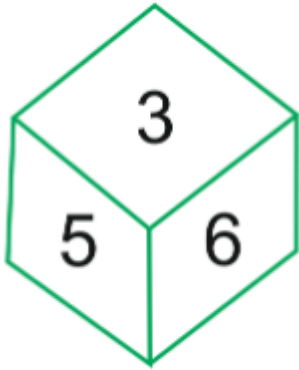
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PLEASE WATCH THE ONLINE CLASSES CAREFULLY AND NOTE DOWN IT IN YOUR DIARY BEFORE SENDING THE ANSWERS

<https://youtu.be/4UNcKW2vmdl>  
<https://youtu.be/sQM3ckwuAqE>

1. Which number is in opposite plane of 3? \*

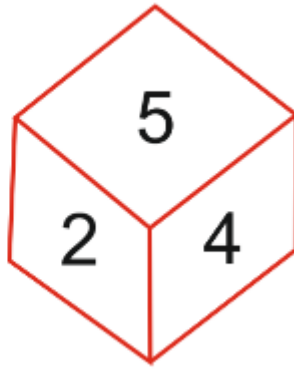
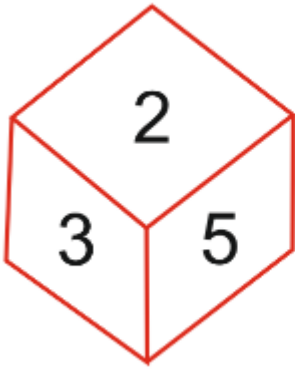
1 point



- 2
- 4
- 1
- none of these

2. Which number is in opposite plane of 3? \*

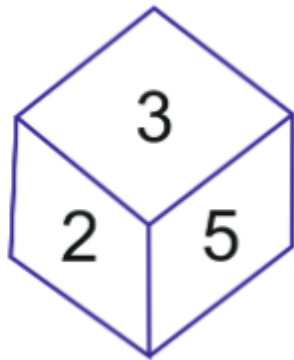
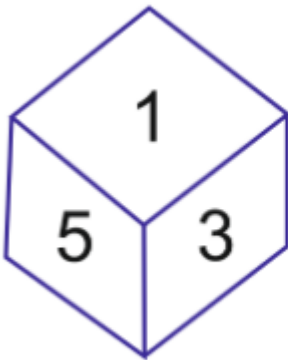
1 point



- 1
- 4
- 6
- 5

3. Which number is in opposite plane of 2? \*

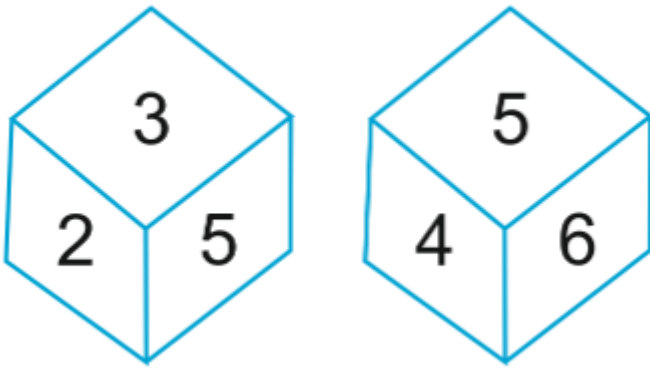
1 point



- 1
- 4
- 6
- 5

4. Which number is in opposite plane of 2? \*

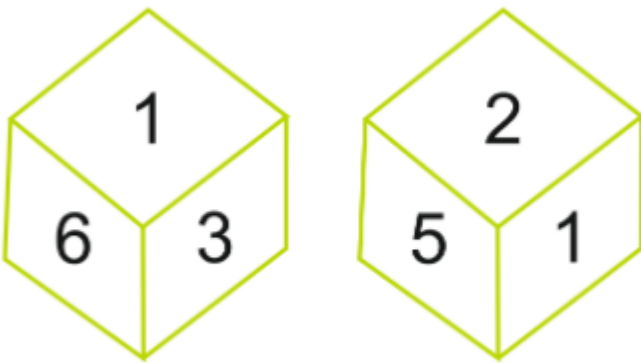
1 point



- 6
- 3
- 1
- 4

5. Which number is in opposite plane of 6? \*

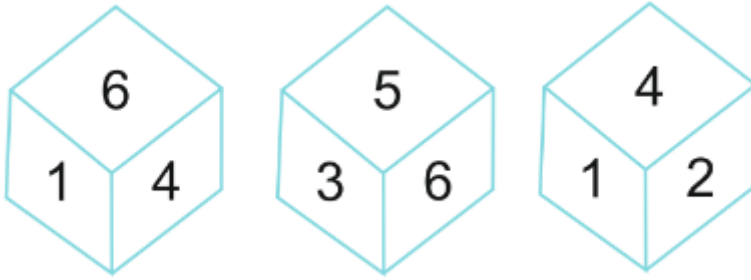
1 point



- 2
- 3
- 5
- 1

6. If number 2 is in bottom, then which number is on top? \*

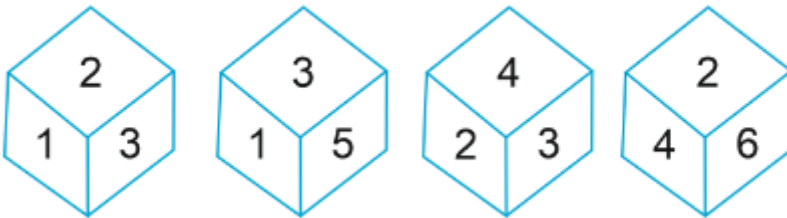
1 point



- 5
- 3
- 1
- 6

7. Which number is in opposite plane of 3? \*

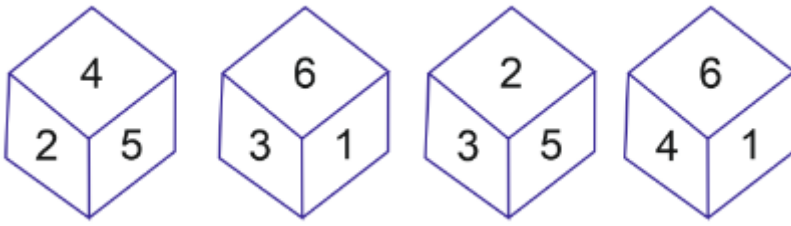
1 point



- 1
- 6
- 5
- 4

8. Which number is in opposite plane of 3 ? \*

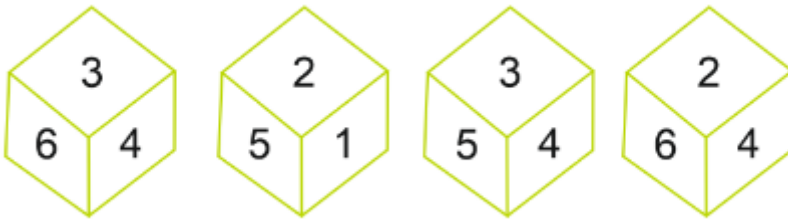
1 point



- 1
- 6
- 5
- 4

9. Which number is in opposite plane of 3 ? \*

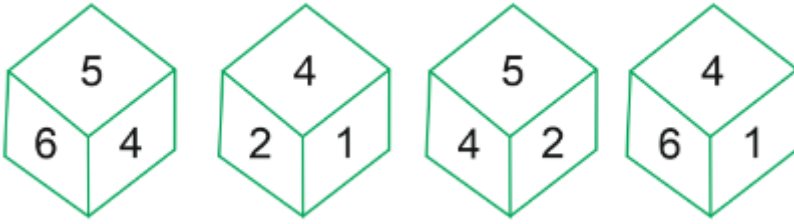
1 point



- 1
- 6
- 5
- 2

10. Which number is in opposite plane of 4? \*

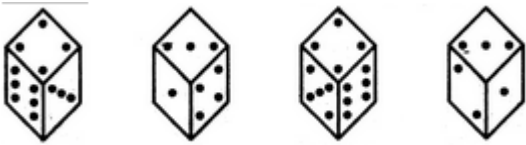
1 point



- 3
- 6
- 5
- 4

11. How many dots are there on the dice face opposite the one with three dots? \*

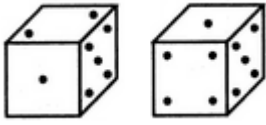
1 point



- 2
- 4
- 5
- 6

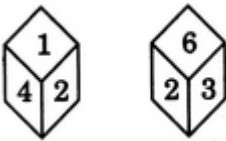
12. Observe the dots on a dice (one to six dots) in the following figures. How many dots are contained on the face opposite to that containing four dots? \*

1 point

 2 3 6 1

13. What will be the number at the bottom, if 5 is at the top; the two positions of the dice being as given below: \*

1 point

 1 2 3 6



14. Two positions of a block are shown below: When six is at the bottom, what number will be at the top? \*



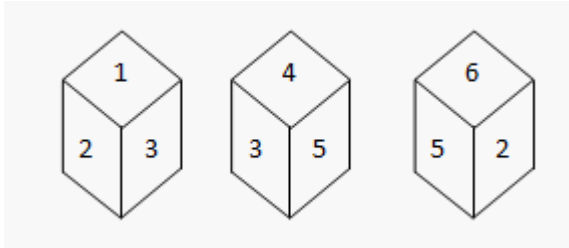
- 1
- 2
- 4
- 5

15. Three different positions of a dice are shown in the figures given below. Which number lies opposite 6? \*



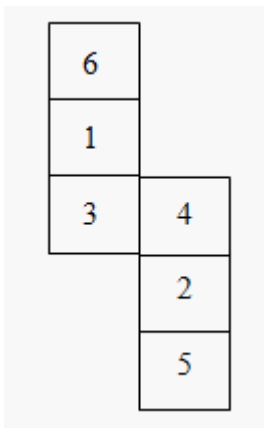
- 2
- 5
- 1
- 4

16. A dice with six faces is marked with six numbers 1, 2, 3, 4, 5 and 6 respectively. This dice is rolled three times and three positions as given below. Find the number opposite to 1? \*



- 2
- 6
- 5
- 4

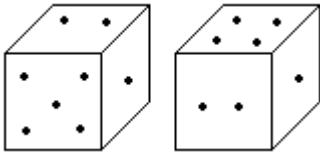
17. When the given figure is folded to form a cube then which face is opposite to the face with 2? \*



- 2
- 4
- 1
- 6

18. Two positions of dice are shown below. How many points will appear on the opposite to the face containing 5 points? \*

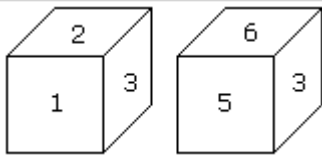
1 point



- 3
- 1
- 2
- 4

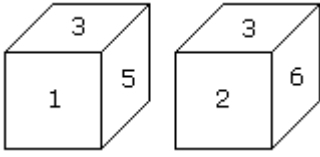
19. Which digit will appear on the face opposite to the face with number 4? \*

1 point



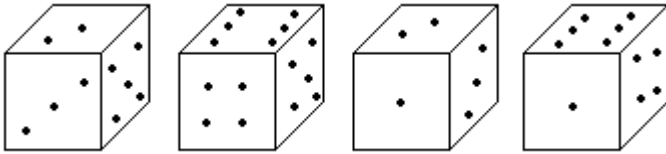
- 3
- 5
- 6
- 2

20. Two positions of a dice are shown below. Which number will appear on the face opposite to the face with the number 5? \* 1 point



- 1
- 2
- 6
- 4

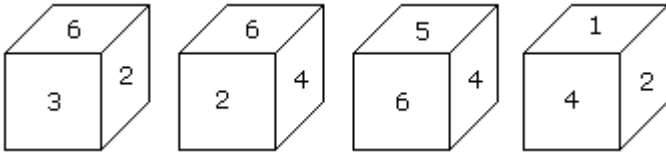
21. How many points will be on the face opposite to in face which contains 2 points? \* 1 point



- 1
- 5
- 4
- 6

22. Which number is on the face opposite to 6? \*

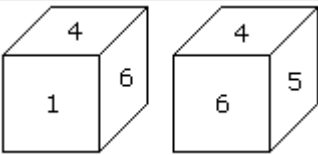
1 point



- 4
- 1
- 2
- 3

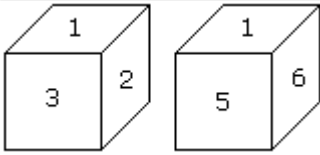
23. Two positions of a dice are shown below. When number '1' is on the top. What number will be at the bottom? \*

1 point



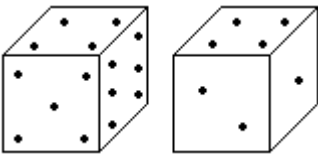
- 3
- 5
- 2
- 6

24. Two positions of a cube with its surfaces numbered are shown below. When the surface 4 touch the bottom, what surface will be on the top? \* 1 point



- 1
- 2
- 5
- 6

25. Here two positions of dice are shown. If there are two dots in the bottom, then how many dots will be on the top? \* 1 point



- 2
- 3
- 5
- 6

**THANK YOU!!!**

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