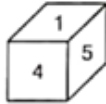


**Most world record achievers in Mathematics**



RBI, C-SAT, Banking, SBI Clerk & PO, IBPS Clerk & PO, IBPS RRB, IPPB, SSC CGL, CHSL, MTS, GD, CPO, International Olympiad.

1. What will be the digit on the opposite face of the particular face having digit 4 in the dice given below?



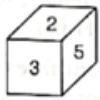
a) 3

b) 1

c) 2

d) 6

2. What digit will take place at the face opposite to the face having digit 2?



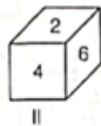
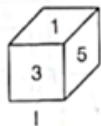
a)  $\frac{1}{4}$

b) 4

c)  $\frac{1}{6}$

d)  $\frac{1}{4/6}$

3. In the two positions of a given dice as shown below, what digit comes at the face opposite to the face having digit 2?



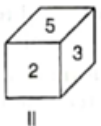
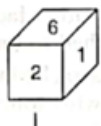
a) 1/5/6

b) 1/3/4

c) 1/3/5

d) 1/4/6

4. What digit will be on the face opposite to face having digit 1 in the two positions of a single dice given below?



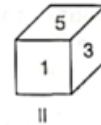
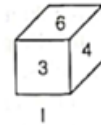
(a) 5

(b) 4

(c) 3

(d) 2

5. In the following question, two positions of a single dice are given. Find the face which is opposite to the face having digit 6.



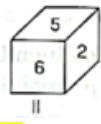
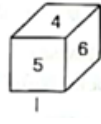
(a) 1

(b) 5

(c) 3

(d) 2

6. In the following question the two positions of a single dice are given. Find the digit on the face which is opposite to the face having digit 2.



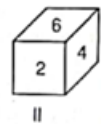
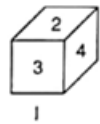
(a) 6

(b) 4

(c) 3

(d) 1

7. In the following question, three positions of the same dice are given. What will be the digit on the face opposite to the face having digit 1?



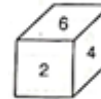
(a) 6

(b) 5

(c) 4

(d) 3

8. Find the digit at the face opposite to the face having digit 6 in the given dice



(a) 1

(b) 3

(c) 5

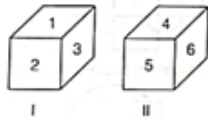
(d)  $\frac{1}{3}$

**Most world record achievers in Mathematics**



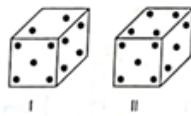
RBI, C-SAT, Banking, SBI Clerk & PO, IBPS Clerk & PO, IBPS RRB, IPPB, SSC CGL, CHSL, MTS, GD, CPO, International Olympiad.

9. In the following question, two positions of a single dice are given. Find the digit at the face opposite to the face having digit 1



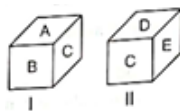
- (a) 4  
(b) 5  
(c) 6  
(d) 4/5/6

10. In the following question, two positions of a single dice are given. Find the number of dots at the face opposite to the face having 3 dots.



- (a) 1  
(b) 2  
(c) 5  
(d) 6

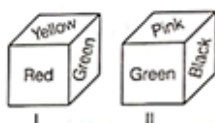
11. On the basis of the given two positions of single dice, find the letter at the face opposite to the face having letter A



- (a) B  
(b) C  
(c) E  
(d) D

12. Six faces of a block have been painted with green, yellow, red, black, pink and white. Two positions of this block are given below. If the pink colour be at the top, then which colour will be at the bottom?

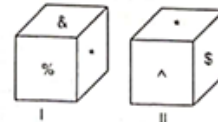
[MAT 2009]



- (a) Blue  
(b) Green  
(c) Yellow  
(d) Red

13. Two positions of a cube are shown below. What will come at the face opposite to the face having '&'?

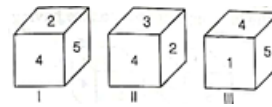
[SSC CPO 2017]



- (a) ^  
(b) %  
(c) \$  
(d) None of these

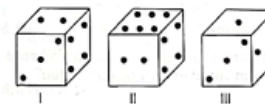
14. From the given three positions of a single dice, find the digit at the face opposite to the face having digit 4.

[SSC CGL 2008]



- (a) 1  
(b) 3  
(c) 5  
(d) 6

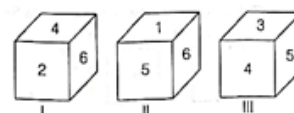
15. From the given three positions of a single dice, find the number of dots at the face opposite to the face having 3 dots.



- (a) 2  
(b) 4  
(c) 5  
(d) 6

16. Three different positions of a dice are shown below. Find the number opposite to '2'.

[SSC CPO 2019]



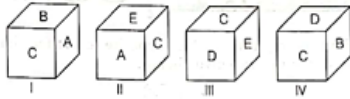
- (a) 1  
(b) 3  
(c) 5  
(d) 6

## Most world record achievers in Mathematics



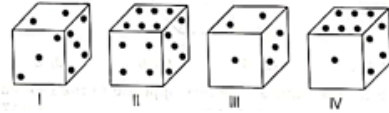
RBI, C-SAT, Banking, SBI Clerk & PO, IBPS Clerk & PO, IBPS RRB, IPPB, SSC CGL, CHSL, MTS, GD, CPO, International Olympiad.

17. Four positions of a dice are given below. Which letter will be opposite to D? [SSC CGL 2013]



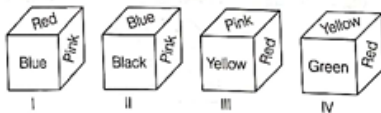
- (a) E  
(b) A  
(c) B  
(d) C

18. From the given four positions of a single dice, find the number of dots at the face opposite to the face having 2 dots. [Delhi Police MTS 2018]



- (a) 1  
(b) 4  
(c) 5  
(d) 6

19. From the given four positions of a single dice, find the colour at the face opposite to the face having red colour.



- (a) Yellow  
(b) Pink  
(c) Green  
(d) Black