

DICE

पासा



Part-2



Comparison of Dice

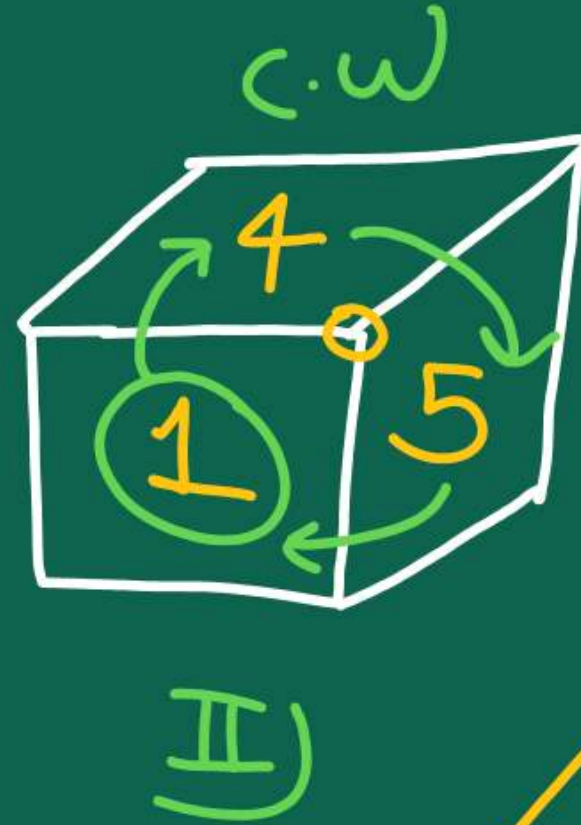
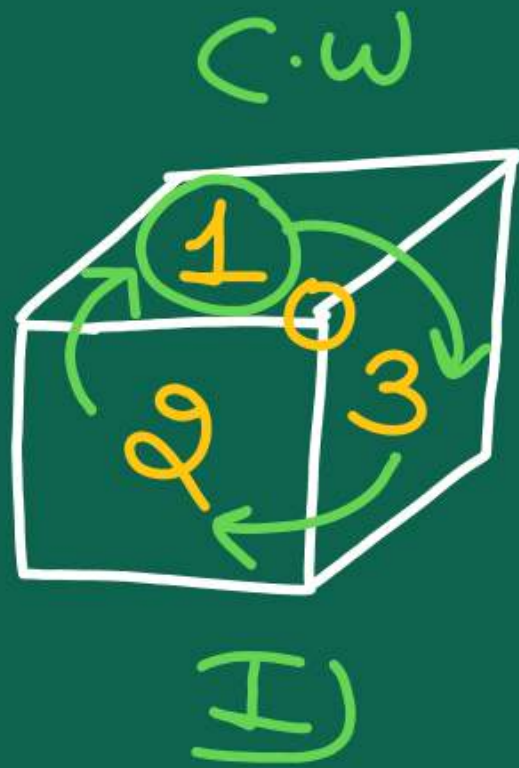
पासों की तुलना



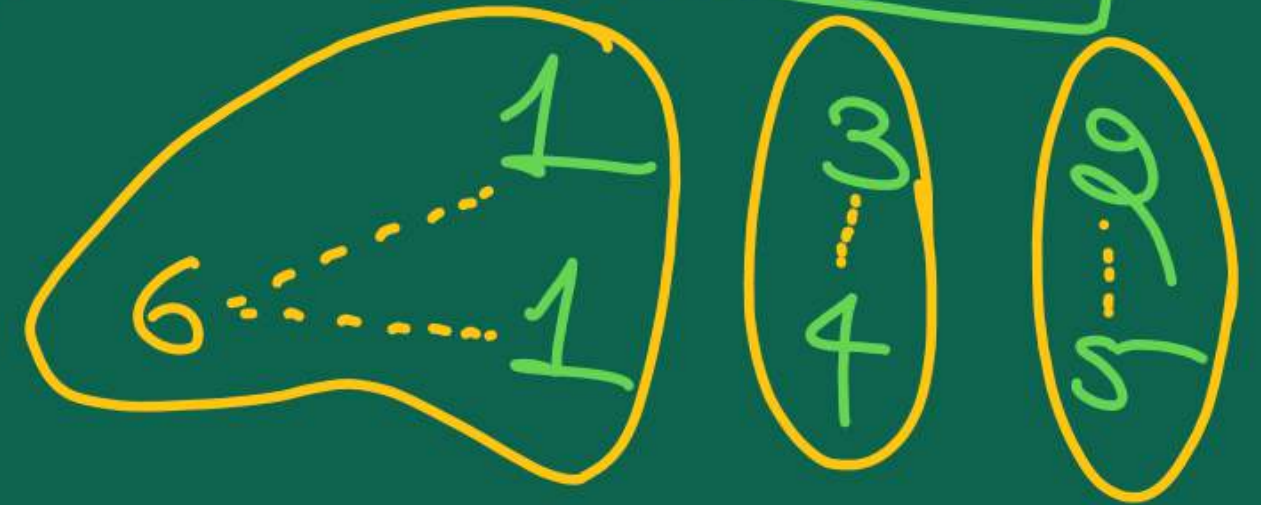
- I) S.D — S.D ✓ (मानक - मानक)
- II) N.S.D — N.S.D ✓ (सोधारण - सोधारण)
- III) S.D — N.S.D ✓ (मानक - सोधारण)

I) जब दोनों पासों पर 1 अंक/अक्षर समान हो
When 1 no./letter is Common on Both dice

100%
Best
Method



opposite
विपरित

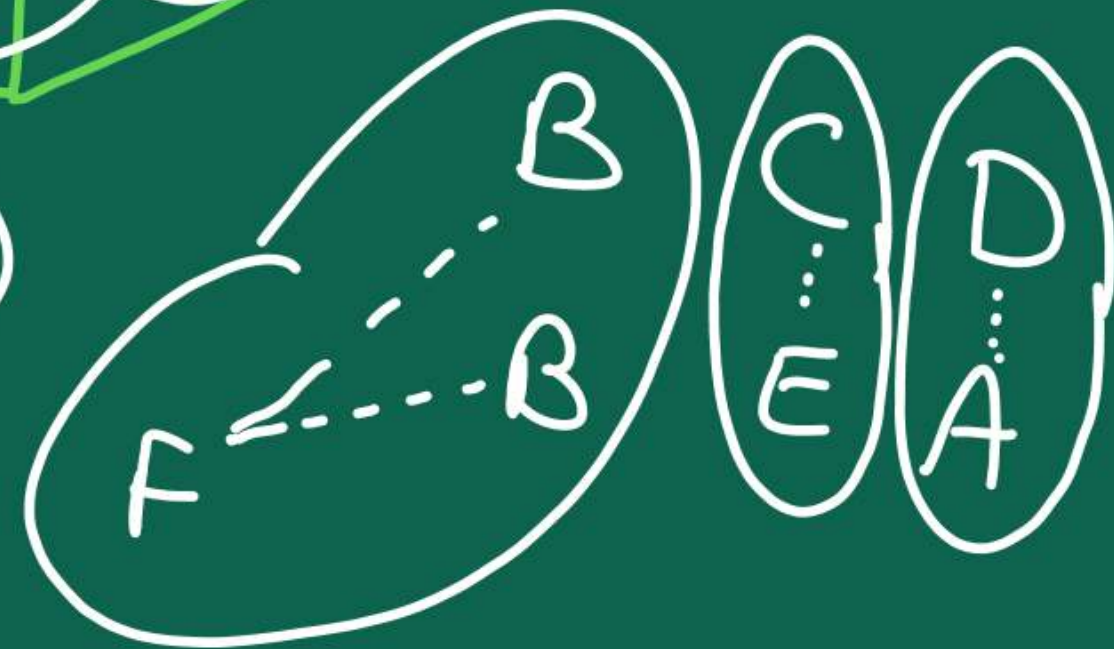
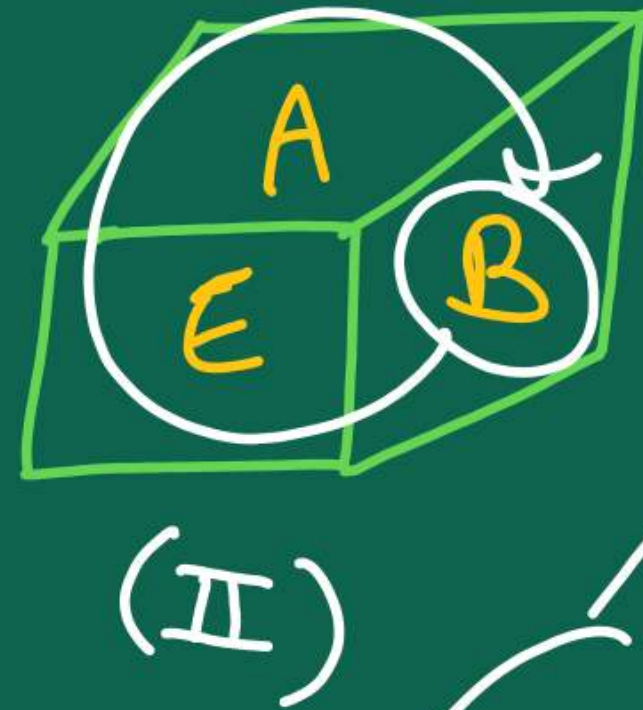
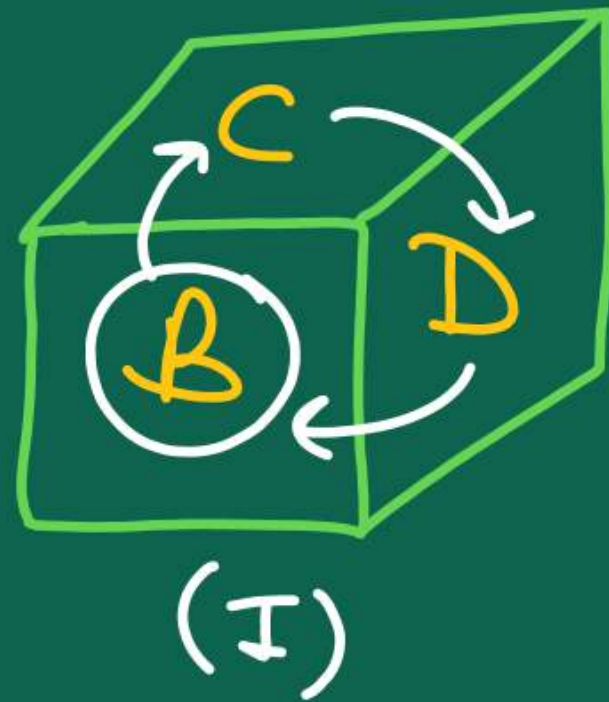


Q. यदि एक पासे की फलकों पर A, B, C, D, E तथा F अक्षर अंकित हैं तो B के विपरित फलक बताओ?

opposite

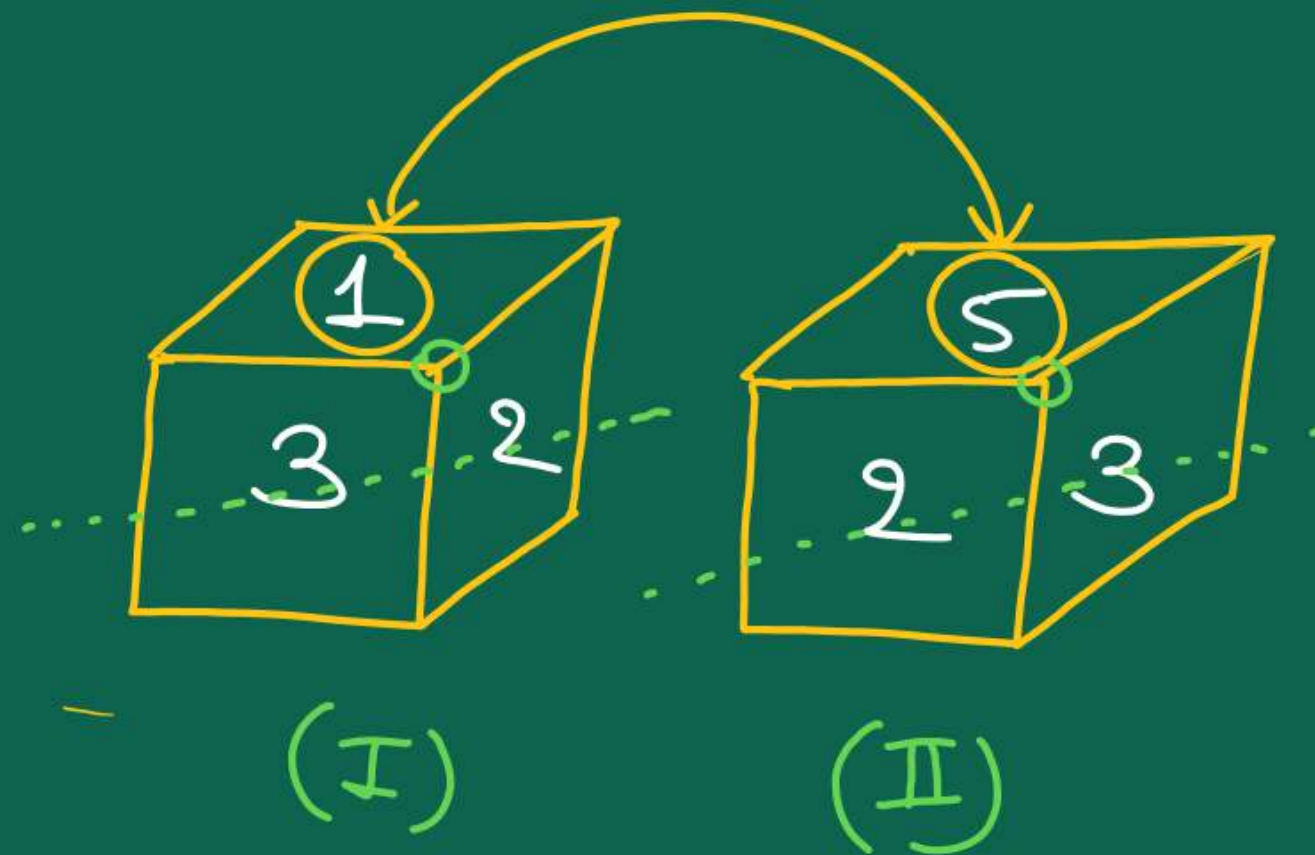
Common

B
—
F

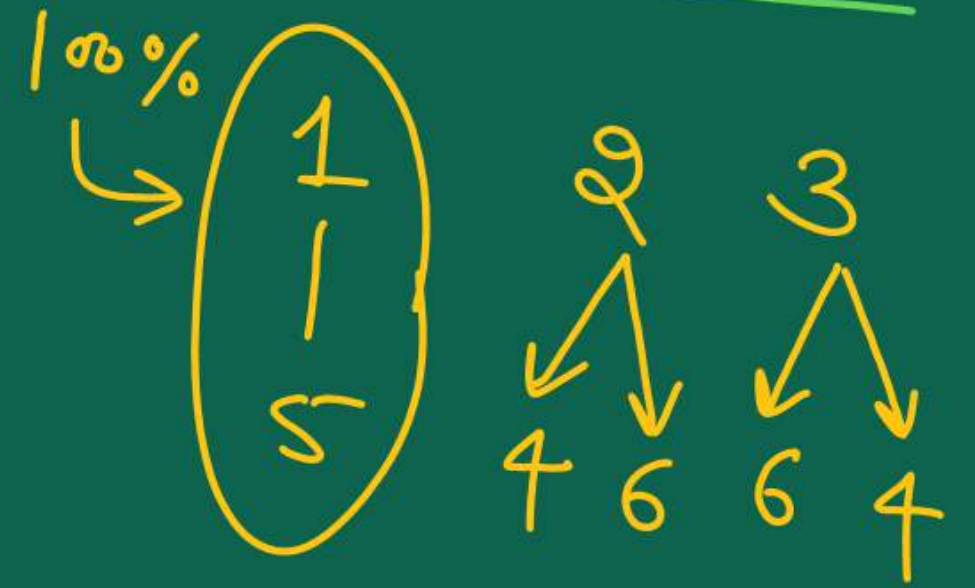


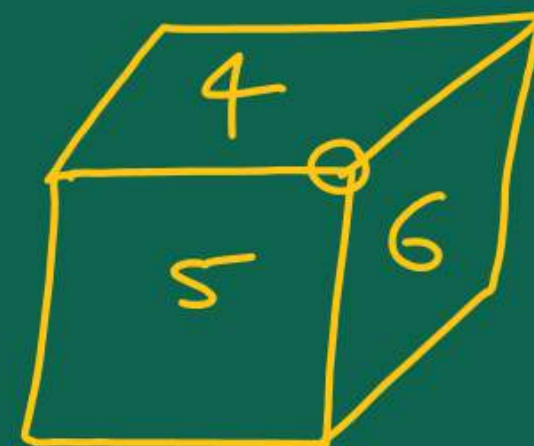
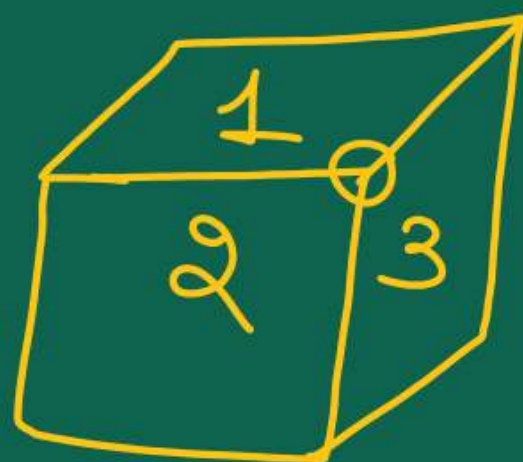
II) जब दोनों पासों पर 2 अंक/अक्षर समान हो

When 2 No./letters are common on both dice :-



opposite / विपरीत

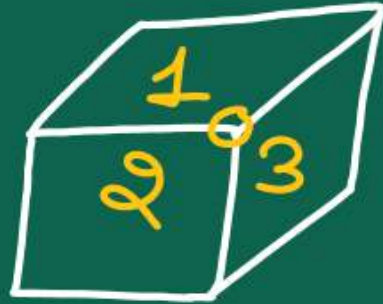




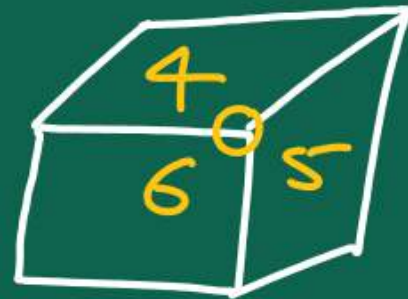
III) जब दोनों पासों पर कोई भी अंक समान नहीं

No number/letter are common on both Dice
~~~~~X~~~~~X~~~~~X~~~~~X~~~~~

# Case-I

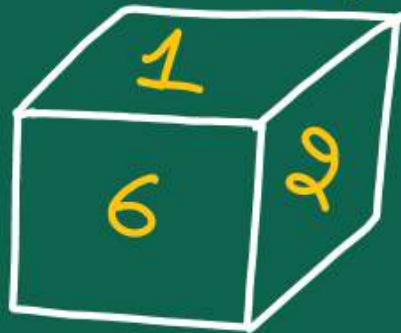


Standard  
Dice  
(मानक पासा)

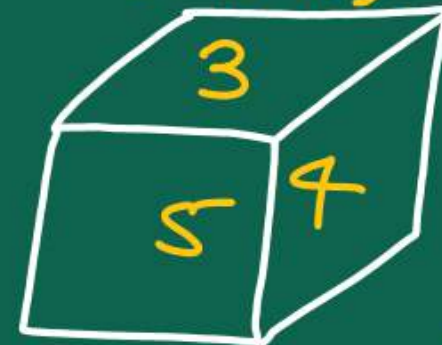


Standard Dice  
(मानक पासा)

# Case-II



Non standard Dice  
(सामान्य पासा)

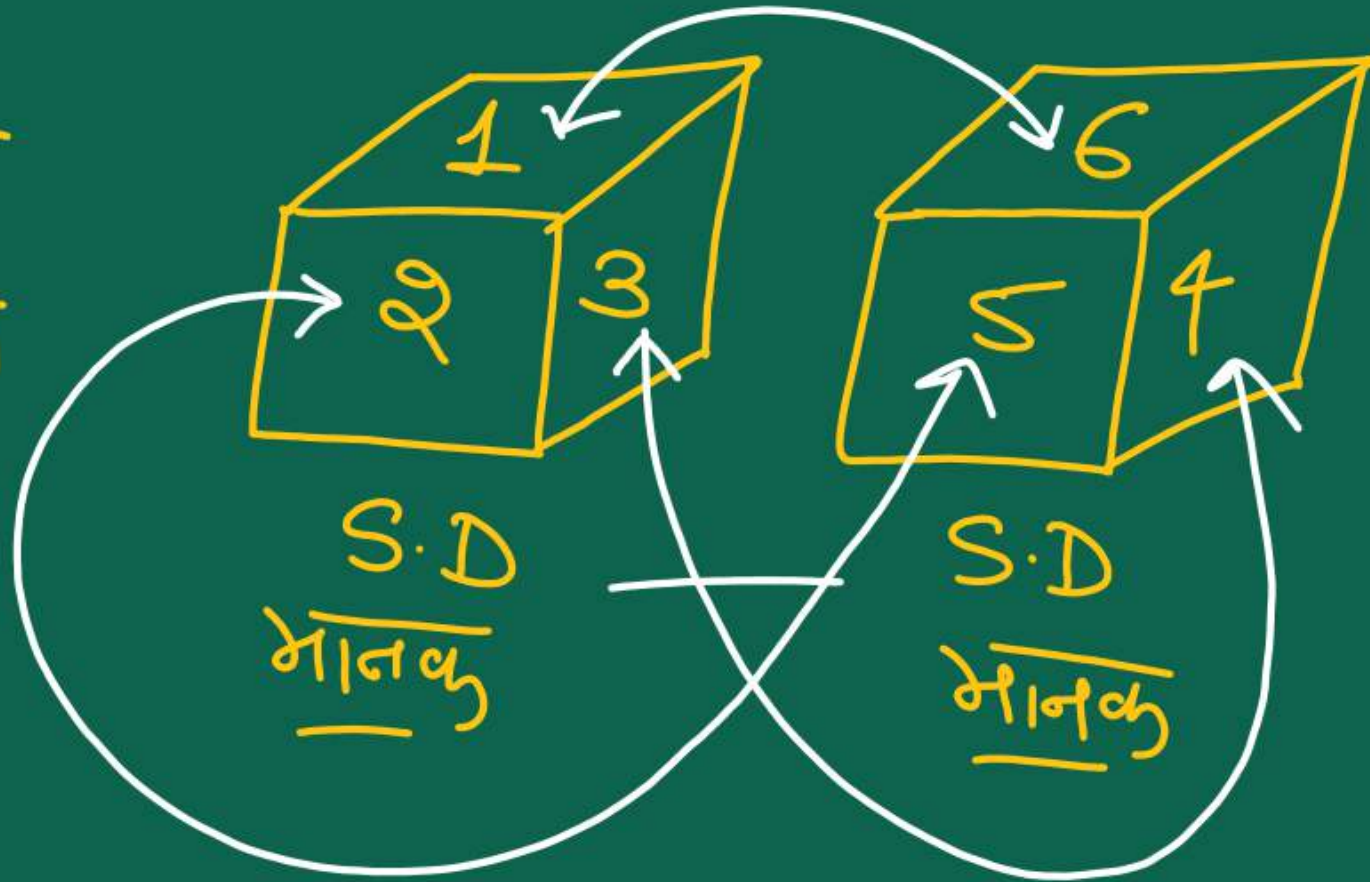


Non-Standard Dice  
(सामान्य पासा)

## Case-I

Que. 5 के विपरीत/opposite of 5  $\rightarrow$  ?

मानक पासे की  
विपरीत फलकों  
का योग 7  
होता है

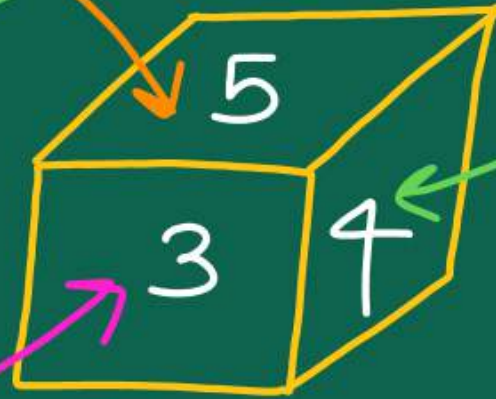
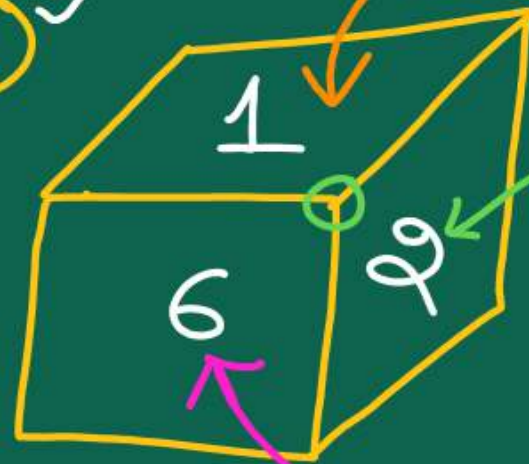
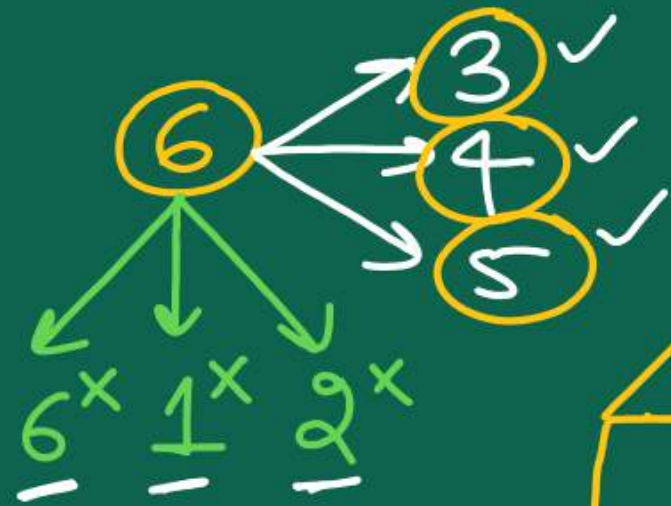


| opposite/विपरीत |             |             |
|-----------------|-------------|-------------|
| 1<br>—<br>6     | 2<br>—<br>5 | 3<br>—<br>4 |

Case-II

Find opposite of 6

6 के विपरित फलक → ?



N.S.D  
सामान्य पास

N.S.D  
सामान्य पास

Answer

Q.1  
A) 3  
B) 4  
✓ C) 3 या 4  
D) None

Q.2  
A) 3 या 4  
B) 4 या 5  
✓ C) 3 या 4 या 5  
D) None

Q.3  
A) 3  
B) 4  
C) CND ✓  
D) None

Q.4  
✓ A) 5  
B) 6x  
C) 1x  
D) 2x

Q.5  
A) 6x  
B) 2x  
C) 1x  
D) 4 ✓

Q.9  
A) 1 या 2x  
B) 6  
D) None

Q.6  
A) 5x  
B) 3 ✓  
C) 4x  
D) 2x  
V.V.V. Imp.

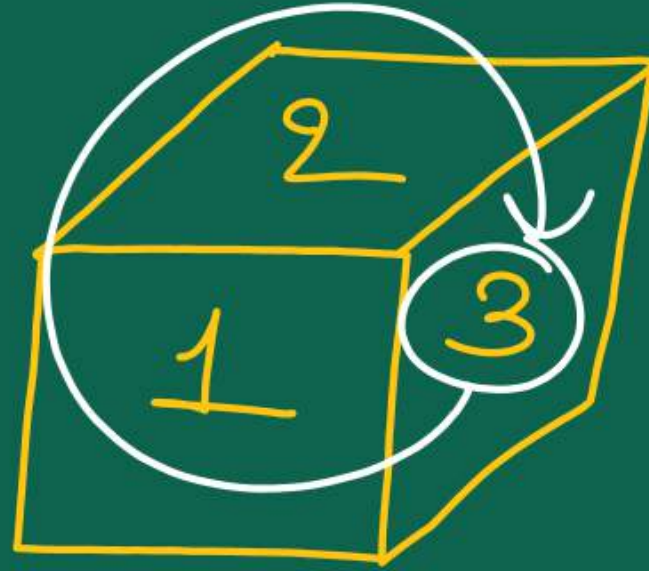
Q.8  
A) 3 या 4x  
B) 2x  
C) 1x  
D) CND ✓

Q.7  
✓ A) 3 ✓  
B) 6x  
C) 1x  
D) 2x

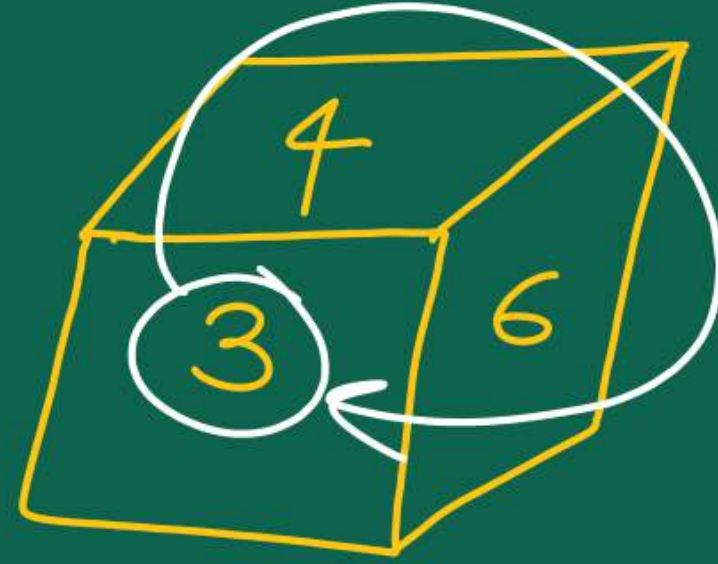
Q.9  
A) 3 या 4  
B) 3 या 5  
C) 4 या 5  
D) CND ✓

CND → Can't be determined  
निर्धारित नहीं कर सकते।

None → None of these  
इनमें से कोई नहीं;

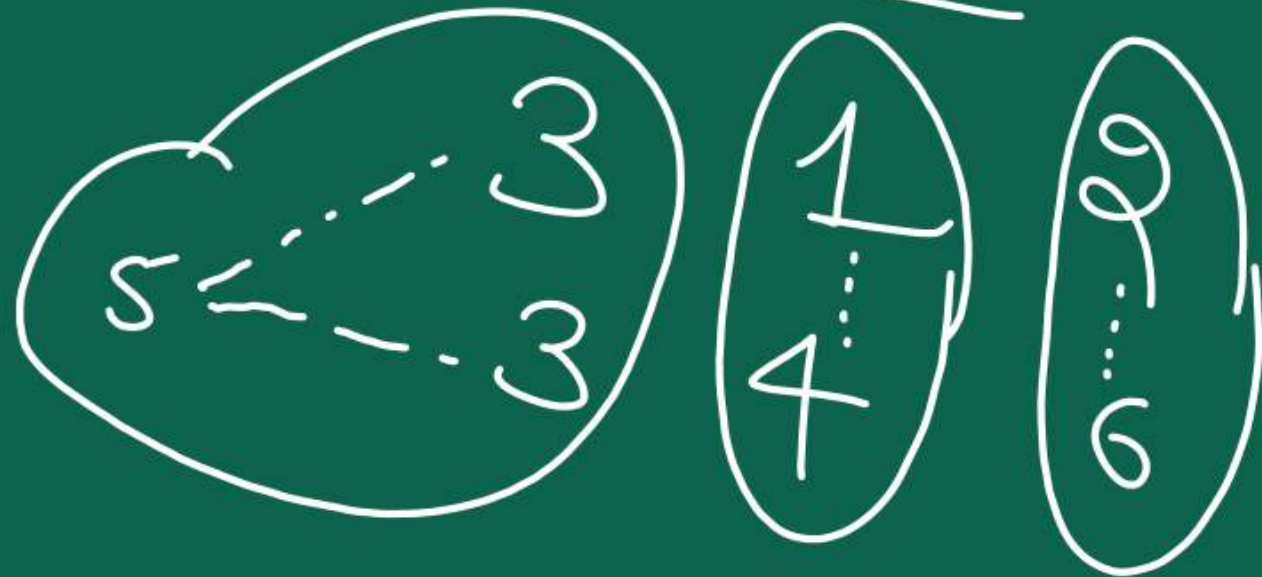


S.D



N.S.D

opposite



Thank You

Keep Smile Always

