

Close Dice

Standard Dice ⑦

⇒ one position

Gen. Dice

⇒ two position

Same

Diff.

Diff.

⇒

more than two position



Dice (Day 3)

**It doesn't really matter who used to be ,
what matters is who you're becoming.**

Dice (Day 3)

2. Open Dice

--- Two opposite surfaces can never touch each - other either by any point or by line .

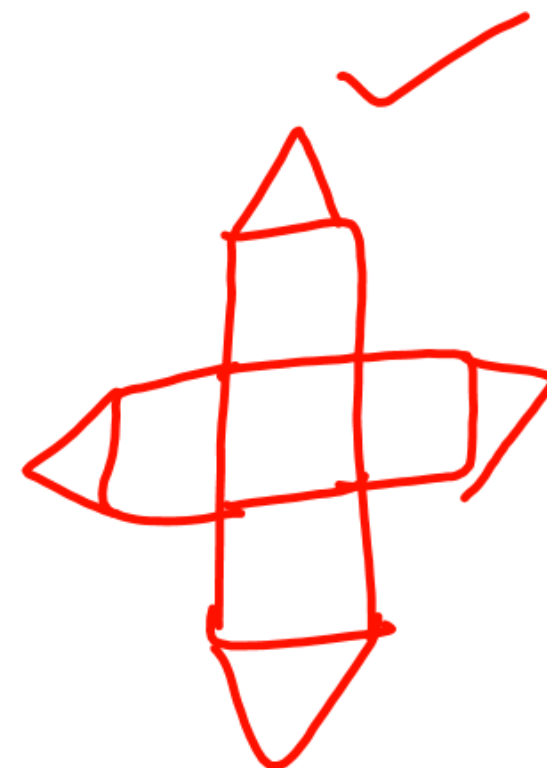
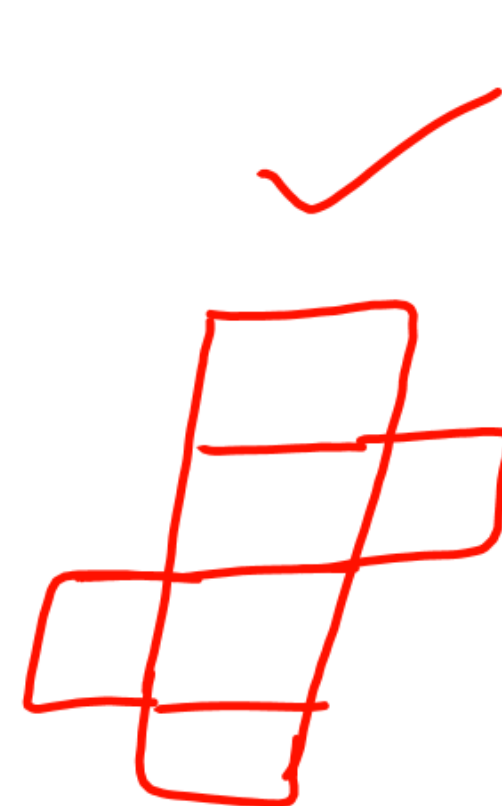
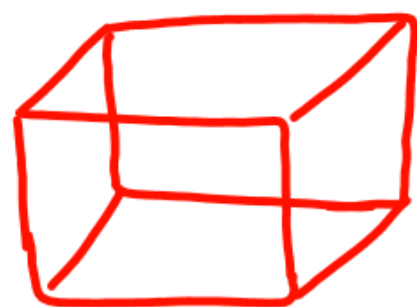
---- Each alternative surface will be opposite to each - other. ✓

--- दो विपरीत सतहें कभी भी एक-दूसरे को किसी भी बिंदु या रेखा से स्पर्श नहीं कर सकती हैं।

---- प्रत्येक वैकल्पिक सतह एक - दूसरे के विपरीत होगी।

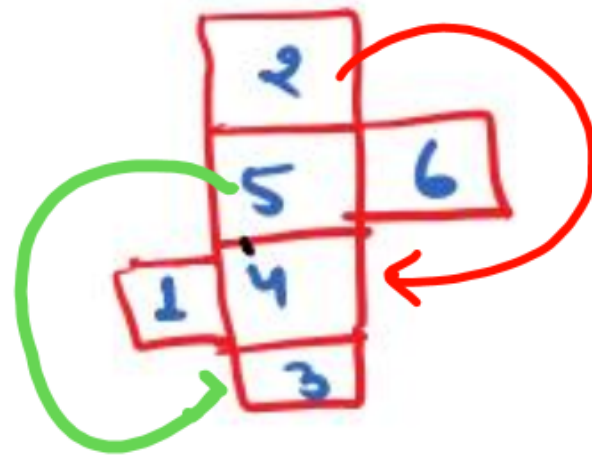
एक/दूसरे

Dice (Day 3)



Dice (Day 3)

Q. Find the number which is opposite to 5 ?



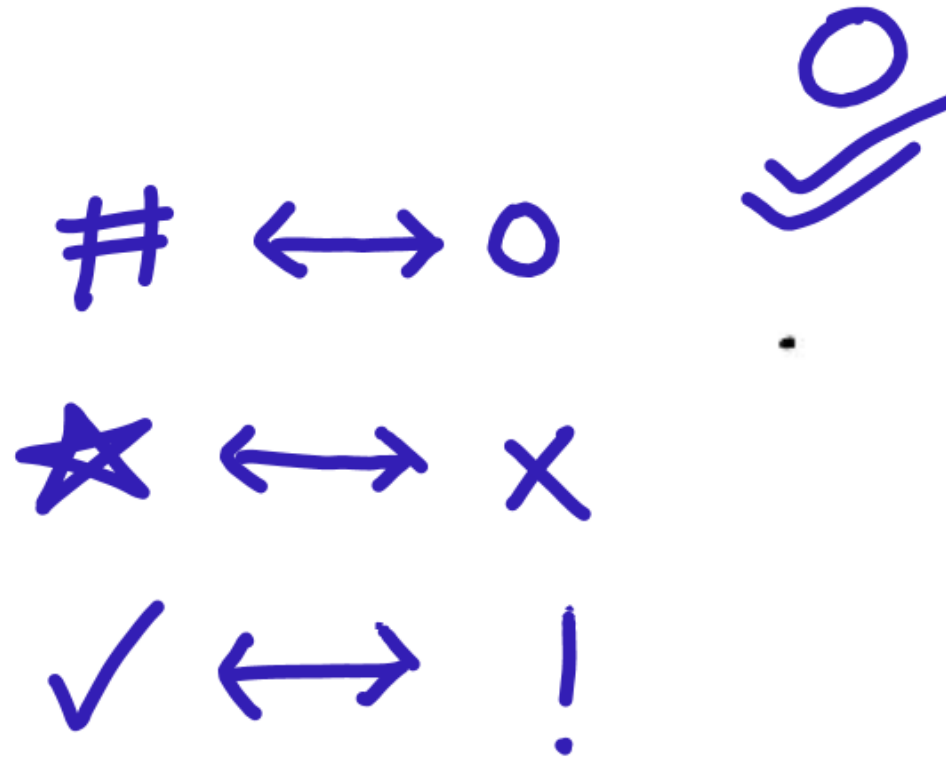
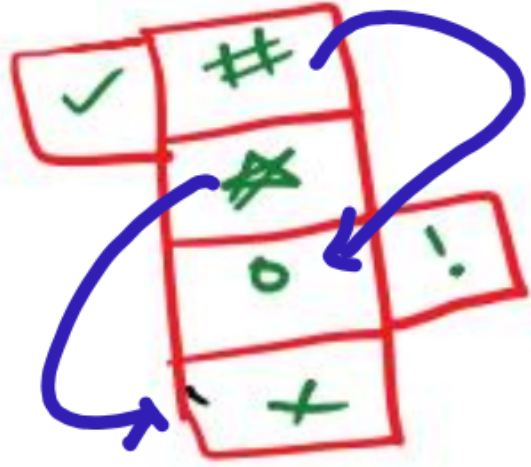
$$2 \longleftrightarrow 4$$

$$5 \longleftrightarrow 3$$

$$6 \longleftrightarrow 1$$

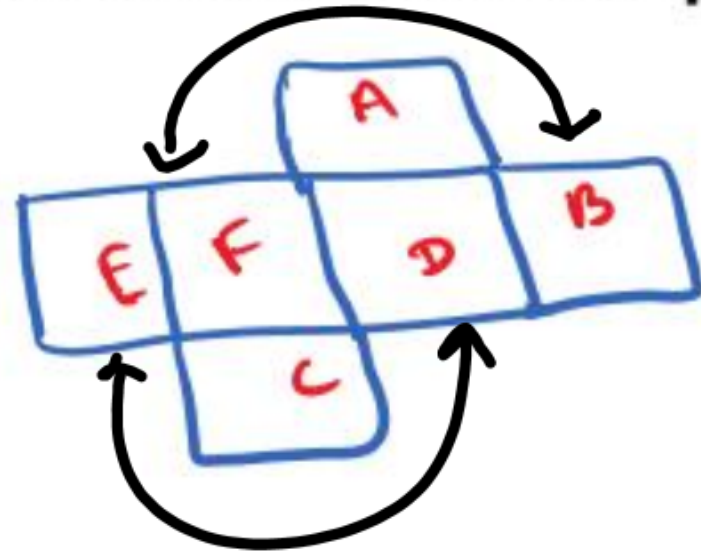
Dice (Day 3)

Q. Find the number which is opposite to # ?



Dice (Day 3)

Q. Find the number which is opposite to F ?

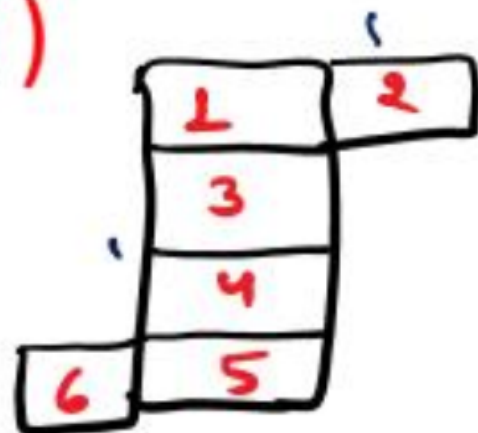


$E \longleftrightarrow D$

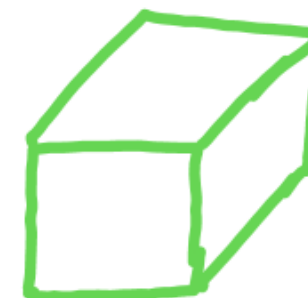
$F \longleftrightarrow B$

$A \longleftrightarrow C$

Dice (Day 3)



$1 \leftrightarrow 4$
 $3 \leftrightarrow 5$
 $6 \leftrightarrow 2$



Q. Which of the following options is correct ?

Ⓐ

✗



Ⓑ

✗



Ⓒ ✓

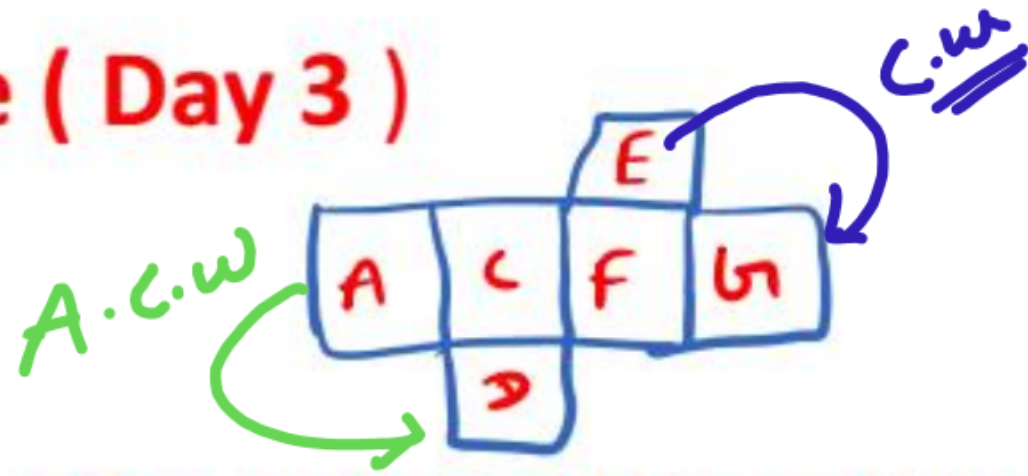


Ⓓ

✗



Dice (Day 3)



$A \longleftrightarrow F$
 $C \longleftrightarrow G$
 $D \longleftrightarrow E$

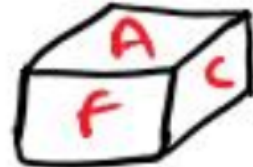
Q. Which of the following options is correct

Q (A) ?

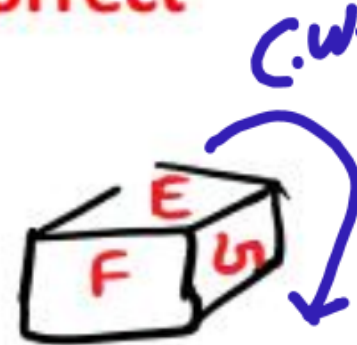


C.W.

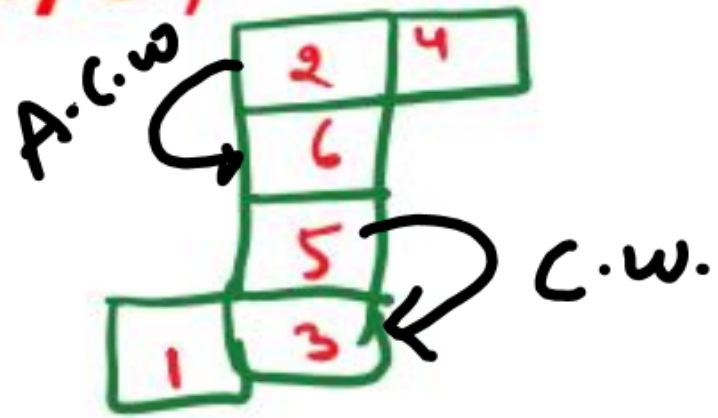
Q (B)



✓ (C)

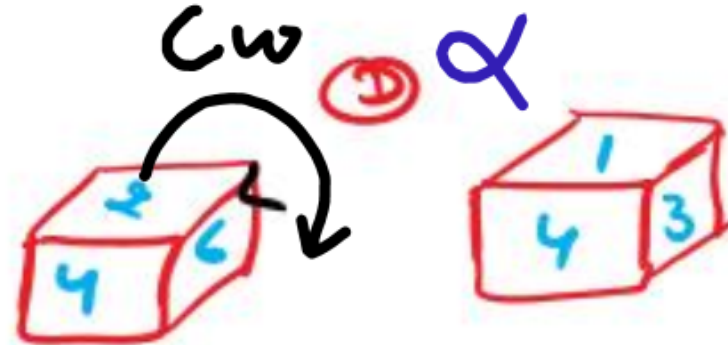
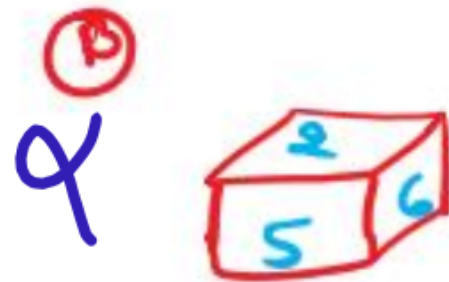


Dice (Day 3)



$2 \leftrightarrow 5$
 $6 \leftrightarrow 3$
 $1 \leftrightarrow 4$

Q. Which of the following options is correct?

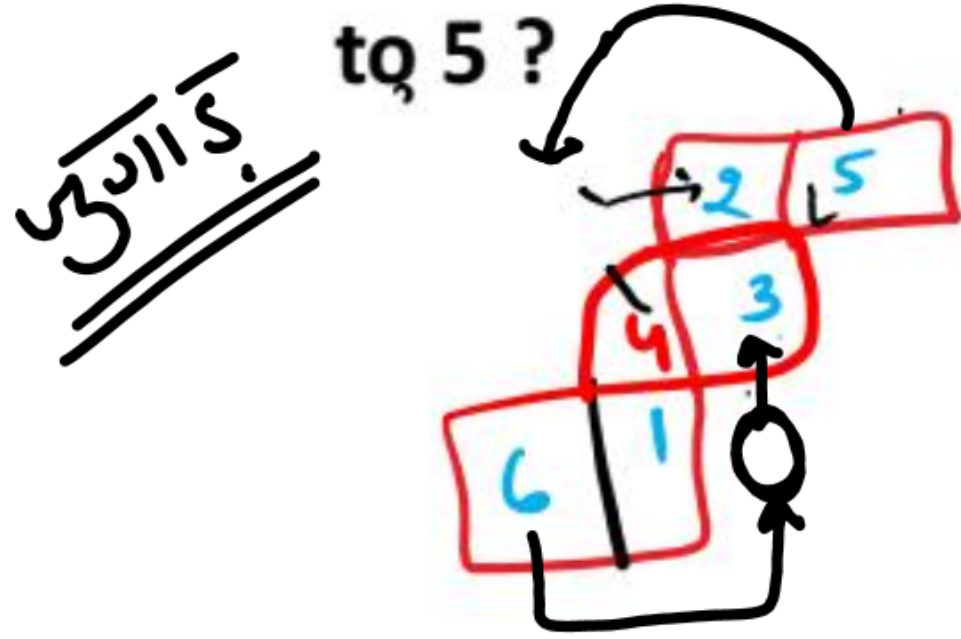


$\Rightarrow 5 \rightarrow 3 \Rightarrow \text{C.W.}, \quad \text{Q} \Rightarrow 5 \rightarrow 3 \quad \underline{\text{C.W.}}$

Dice (Day 3)

Type 2

Q. Find the number which is opposite to 5 ?



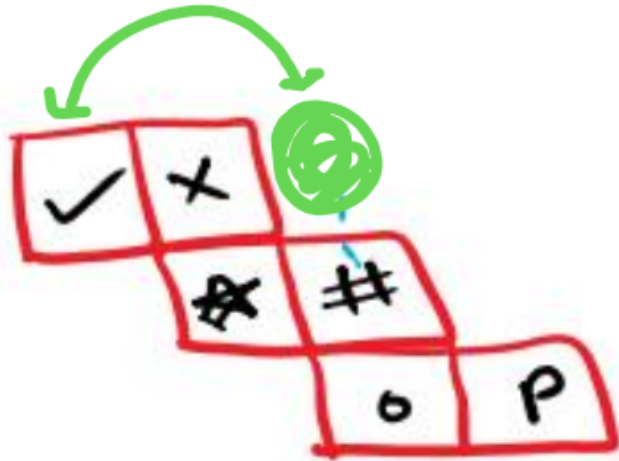
$$5 \longleftrightarrow 4$$

$$6 \longleftrightarrow 3$$

$$2 \longleftrightarrow 1$$

Dice (Day 3)

Q. Find the number which is opposite to # ?



✓ ↔ #
x ↔ o
p ↔ ☆

Dice (Day 3)

Find the number which is opposite to E ?

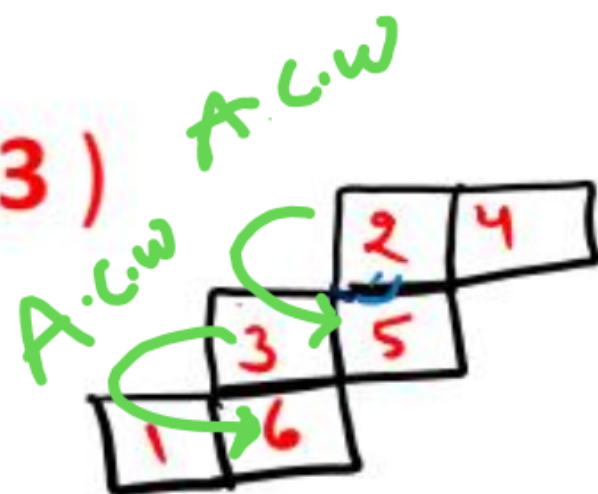


$$F \longleftrightarrow D$$

$$E \longleftrightarrow B$$

$$C \longleftrightarrow A$$

Dice (Day 3)



$$4 \longleftrightarrow 3$$

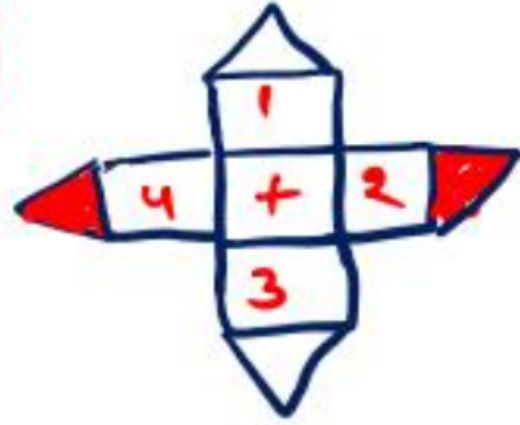
$$2 \longleftrightarrow 6$$

$$5 \longleftrightarrow 1$$

Q. Which of the following options is correct ?



Dice (Day 3)

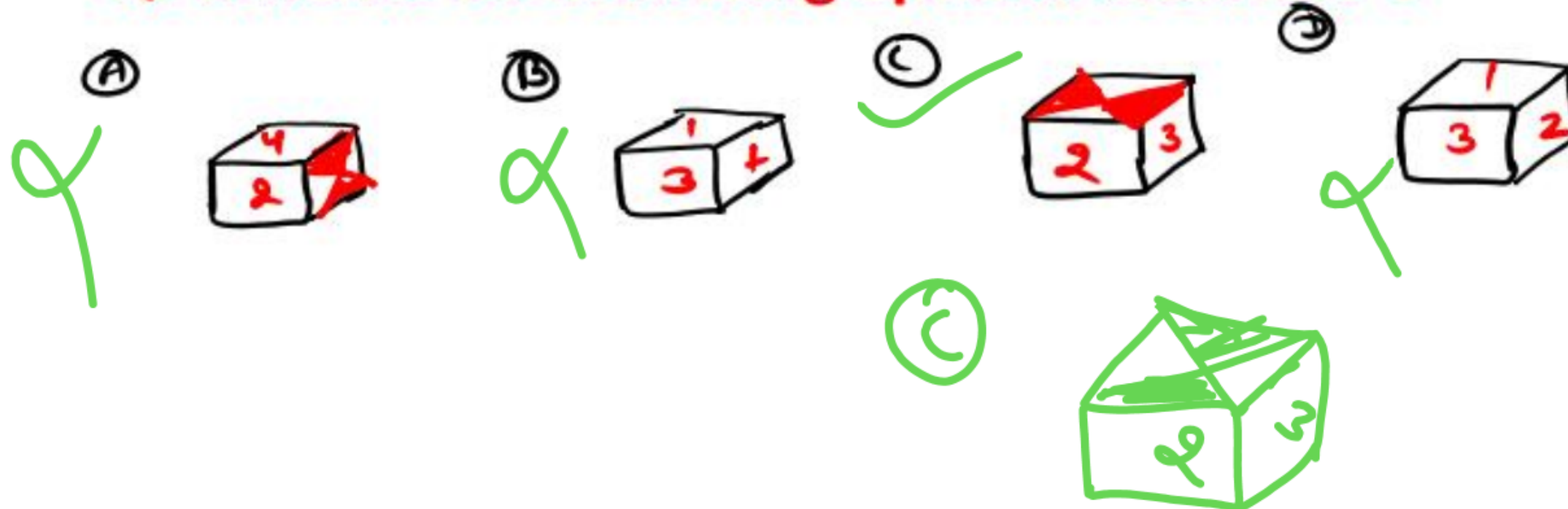


4 \longleftrightarrow 2

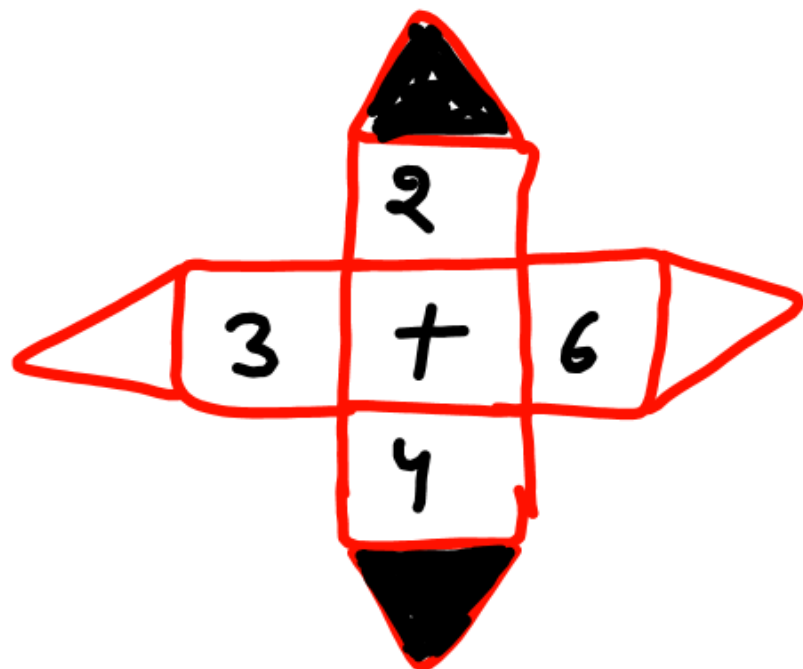
1 \longleftrightarrow 3

+ \longleftrightarrow

Q. Which of the following options is correct ?



110



2 ↔ 4

3 ↔ 6

+ ↔ 

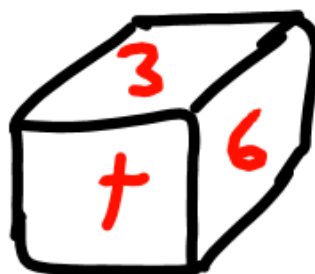
(A)

✗



(B)

✗



(C)

✗

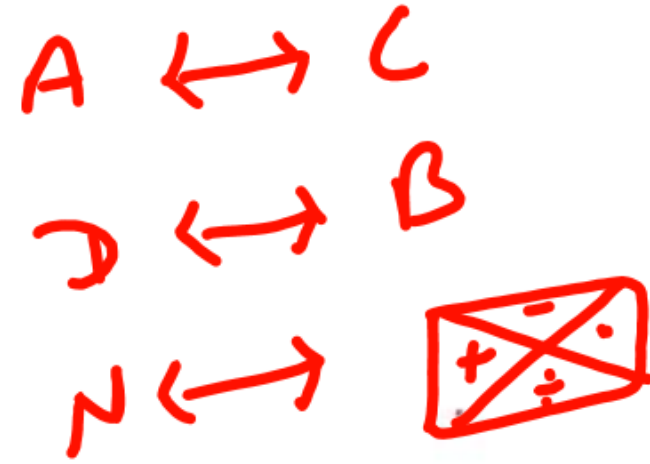
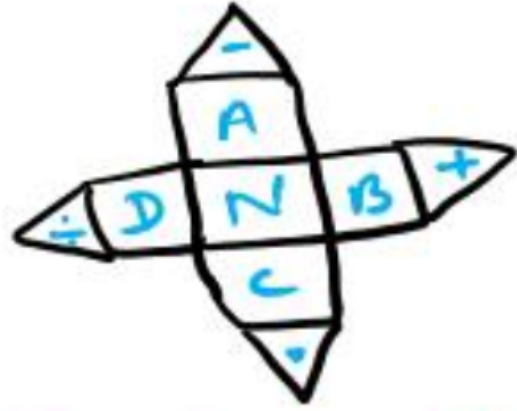


(D)

✓



Dice (Day 3)



Q. Which of the following options is correct ?

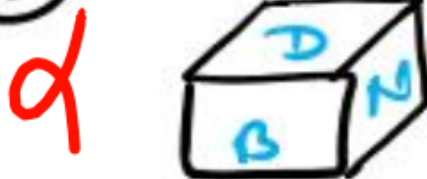
Ⓐ



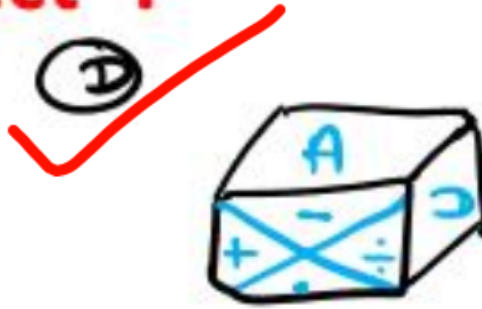
Ⓑ



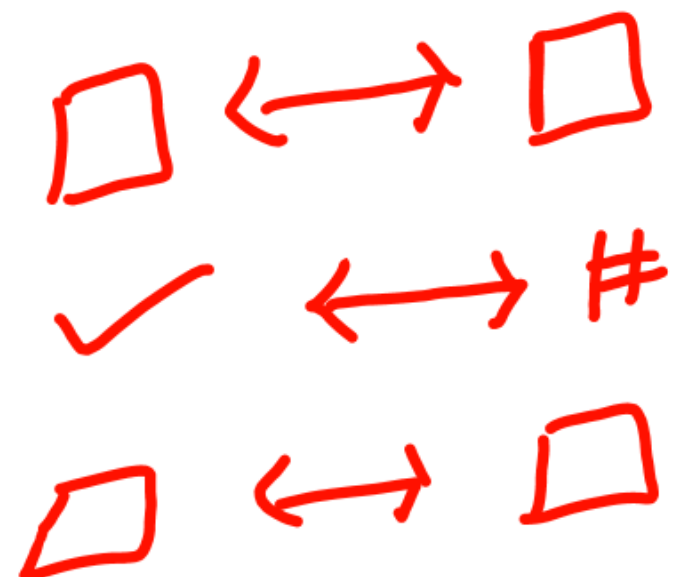
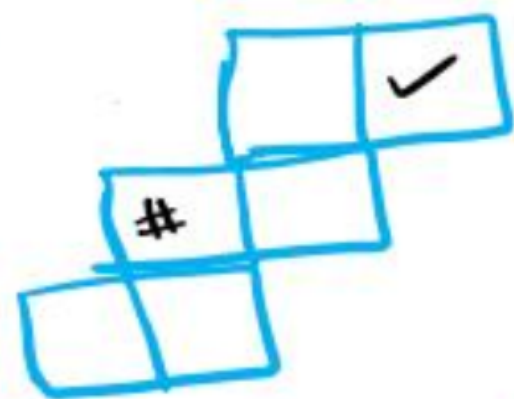
Ⓒ



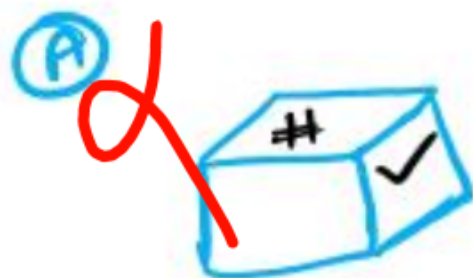
Ⓓ



Dice (Day 3)



Q. Which of the following options is correct ?



Dice (Day 3)