

Dice (Day 2)

**WHEN YOU HAVE A DREAM , YOU HAVE GOT TO GRAB IT
AND NEVER LET GO.**

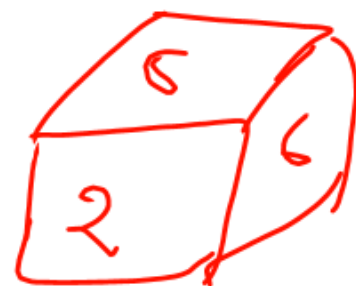
①



$$5 \leftrightarrow 6$$

$$4 \leftrightarrow \underline{\underline{3}}$$

②



$$2 \leftrightarrow 2(1)$$

$$3 \leftrightarrow 5$$

$$4 \leftrightarrow 6$$

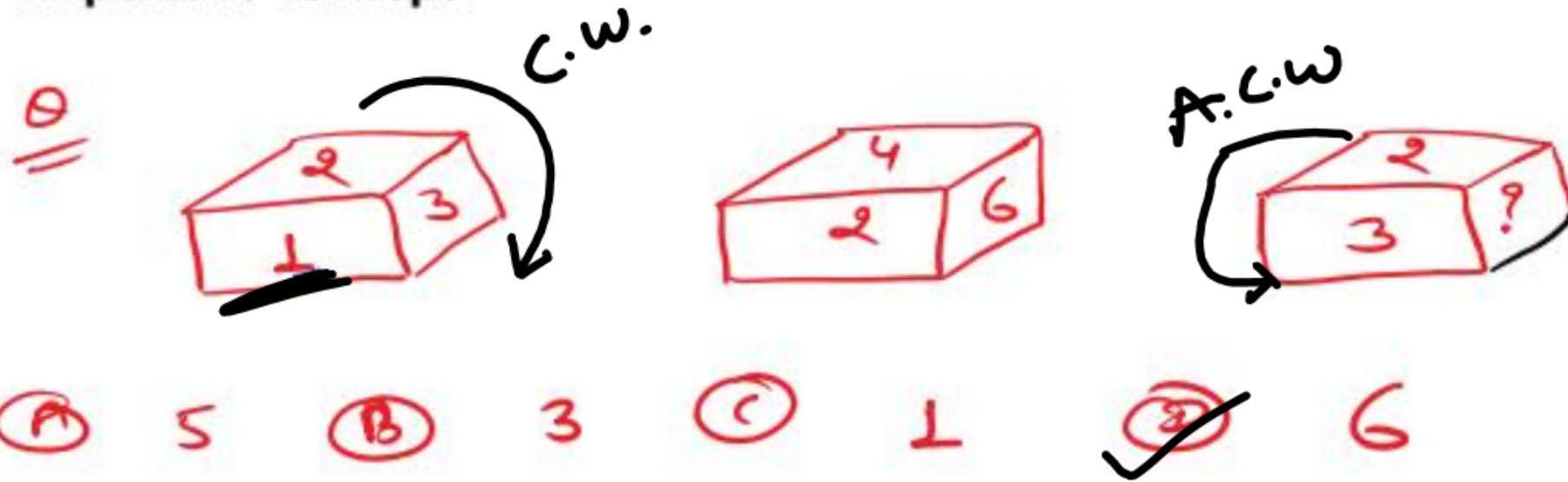
③



$$\underline{\underline{4 \leftrightarrow 6}}$$

Dice (Day 2)

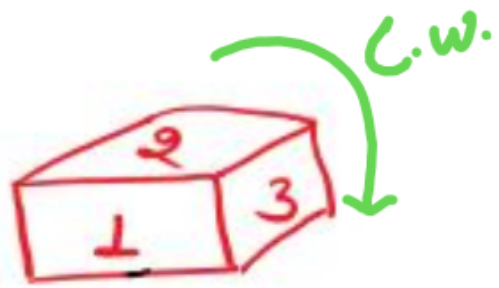
Important Concept



2 ↔ 5
3 ↔ 4
1 ↔ 6

Dice (Day 2)

Q



A.C.W



4

(A)

1

~~(2)~~

4

(C)

5

~~(D)~~

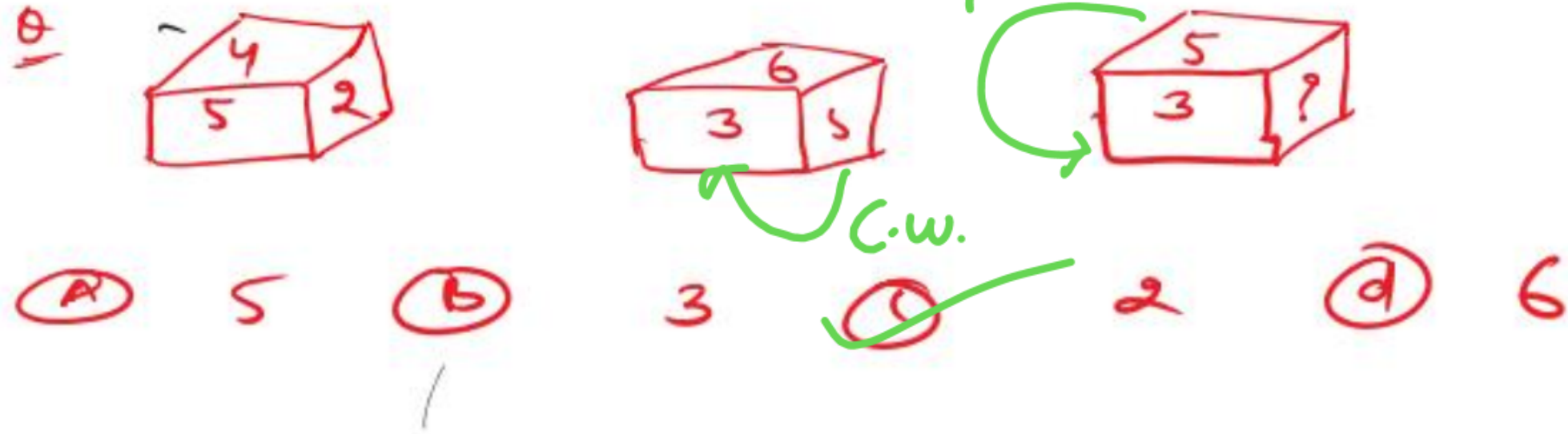
6

2 ↔ 2 (5)

3 ↔ 6

1 ↔ 4

Dice (Day 2)



$$5 \leftrightarrow 5 (1)$$

$$4 \leftrightarrow 3$$

$$2 \leftrightarrow 6$$

Dice (Day 2)

⇒ In question value in Clockwise and in Answer figure value in A.c.w then second will be answer.

→ Q - Cw, A - Cw first

Dice (Day 2)

- When more than two positions are given :----
- - जब दो से अधिक पद दिए गए हों :----
- Try to select any two figure which have one common number and apply one common trick. (Clockwise)
OR
- If there are no such figures which have one common number then select any two figure which have two common numbers and apply common trick.

Dice (Day 2)

- Try to select any two figure which have one common number and apply one common trick. (Clockwise)

OR

- If there are no such figures which have one common number then select any two figure which have two common numbers and apply common trick.

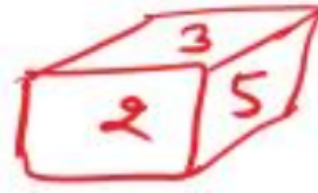
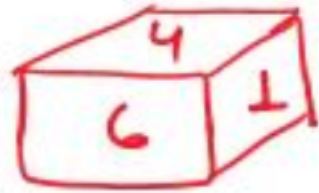
- - किन्हीं दो आकृतियों का चयन करने का प्रयास करें जिनमें एक समान संख्या हो और एक सामान्य युक्ति का प्रयोग करें। (दक्षिणावर्त)

या

- - यदि ऐसी कोई संख्या नहीं है जिसमें एक सामान्य संख्या हो तो कोई भी ऐसी दो आकृति चुनें जिसमें दो सामान्य संख्याएँ हों और उभयनिष्ठ युक्ति का प्रयोग करें।

Dice (Day 2)

Q



5 के विपरीत (oppo.) \Rightarrow ? 6

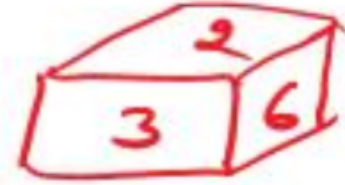
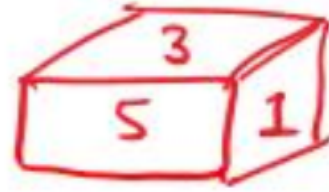
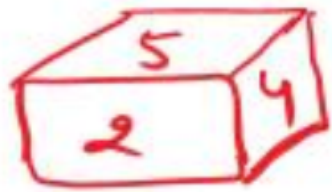
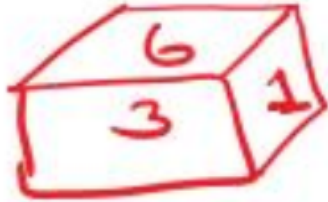
$$1 \longleftrightarrow 1(3)$$

$$5 \longleftrightarrow 6$$

$$2 \longleftrightarrow 4$$

Dice (Day 2)

0



4 के विपरीत \leftrightarrow ?

5 \leftrightarrow 5 (6)

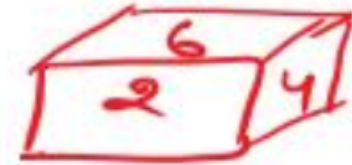
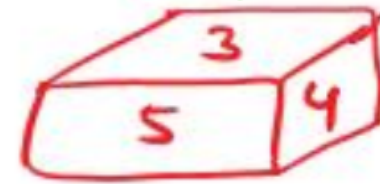
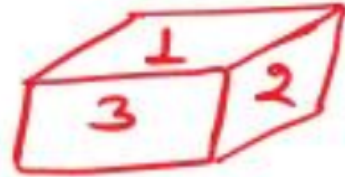
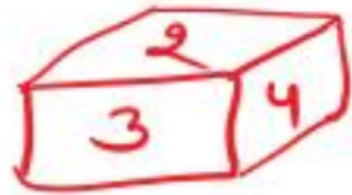
4 \leftrightarrow 3

2 \leftrightarrow 1

3

Dice (Day 2)

Q



oppo. of 5 \leftrightarrow ? 2

3 \leftrightarrow 3(6)

1 \leftrightarrow 4

2 \leftrightarrow 5

Dice (Day 2)

Type --- 2

Ideal Dice / standard

- ✓ - If the sum of every two opposite surfaces is equal to seven then the Dice is called a standard Dice.
- यदि प्रत्येक दो विपरीत सतहों का योग सात के बराबर है तो पासा एक मानक पासा कहलाता है।
- ✓ - When only one position are given
- जब केवल एक पद दिया गया हो।
- When two position are given and no number is common.
- जब दो स्थान दिए गए हों और कोई संख्या उभयनिष्ठ न हो।



$$1 \longleftrightarrow 6$$

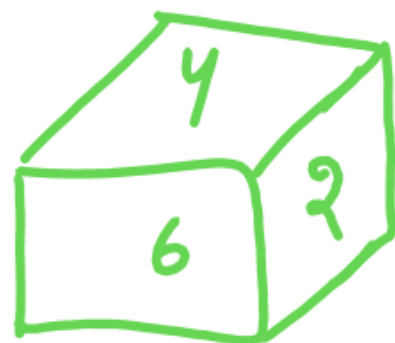
$$2 \longleftrightarrow 5$$

$$3 \longleftrightarrow 4$$

Ideal Dice

1. oppo. $\Rightarrow 7$

2.

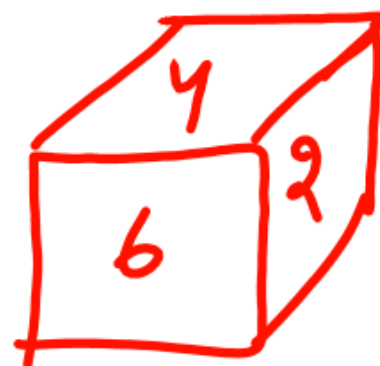


4	\longleftrightarrow	3
6	\longleftrightarrow	1
2	\longleftrightarrow	5

Un. Dice

1. standard $\neq 7$

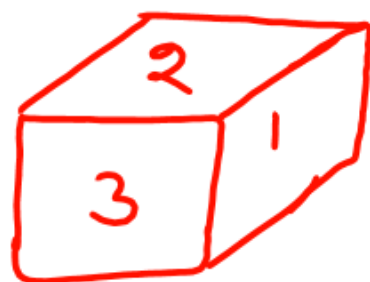
2.



1 to 6

4 \longleftrightarrow 5/3/1
6 \longleftrightarrow 5/3/1
2 \longleftrightarrow 5/3/1

9



$3 \leftrightarrow ?$ 4/5/6

A) 4

B) 4/5

☒ C) 4/5/6

D) CNP

A) 1

B) 2

C) 4

☒ D) CNP

A) 4

B) 5

C) 6

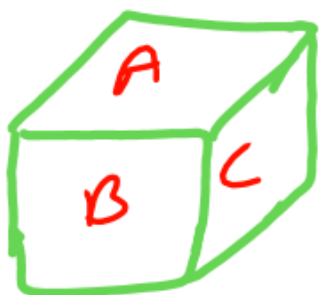
☒ D) CNP

☒ A) 4

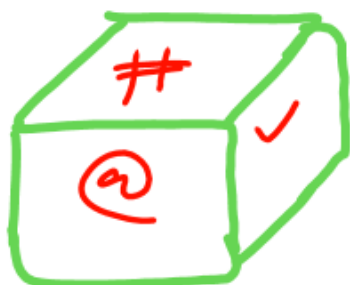
B) 5

C) 6

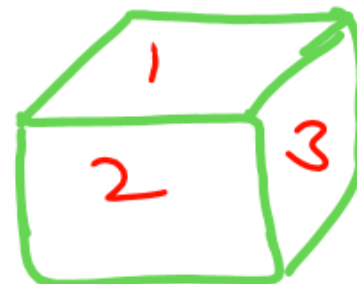
☒ D) 1



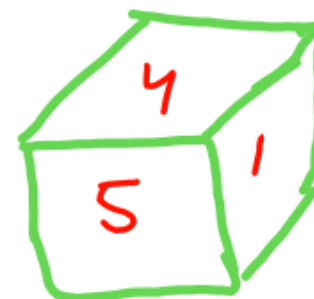
Gen.



Gen.



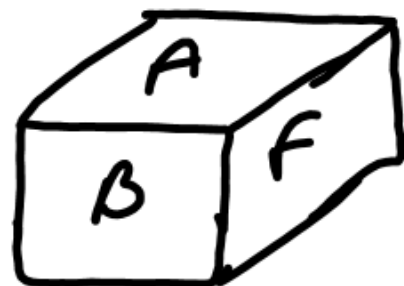
Gen.
Standard



Gen
Standard



Gen



A to F

$f \leftrightarrow ?$

A) \emptyset

B) D/E

C) B

☒ D) $C \cap D$

☒ A) $C/D/E$

B) C/D

C) F

E) $C \cap D$

A) C

B) D

C) F

☒ D) $C \cap D$

A) A

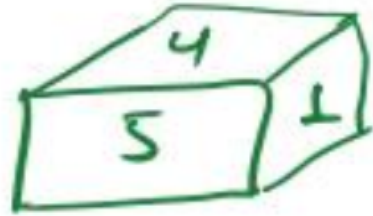
B) B

C) F

☒ D) C

Dice (Day 2)

Q



4 के विपरीत = ?

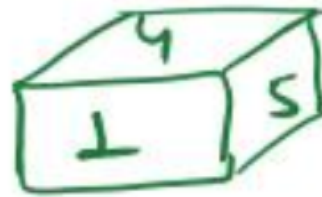
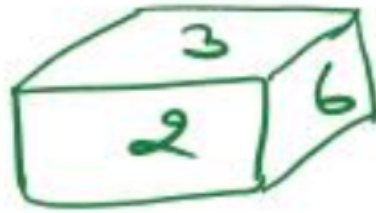
Standard $\Rightarrow 4 \leftrightarrow 3$

Gen. $\Rightarrow 4 \leftrightarrow \underline{6/3/2}$

options

Dice (Day 2)

Q



Standard \Rightarrow

$$5 \leftrightarrow 2$$

$$3 \leftrightarrow 4$$

$$1 \leftrightarrow 6$$

5 के विपरीत \leftrightarrow ?

Ans.

$$5 \leftrightarrow \underline{3/2/6}$$

Dice (Day 2)

Q



3 के विपरीत = ?

Standard Dice \Rightarrow

3	\longleftrightarrow	4
5	\longleftrightarrow	2
6	\longleftrightarrow	1

Dice

3 \longleftrightarrow 2/4/1

Dice (Day 2)

more Question + more practice

⇒ more chance of

Selection

Dice (Day 2)

Dice (Day 2)