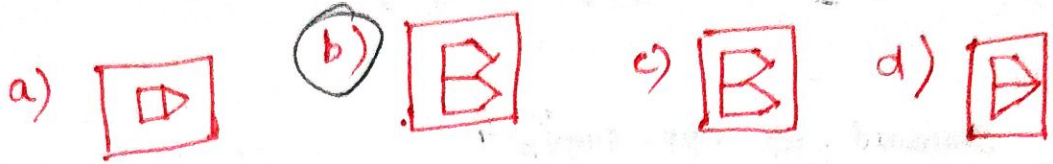


Embedded Image



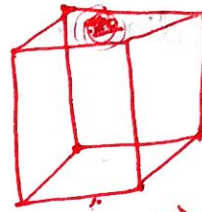
Cubes and Dice

Cubes

Faces - 6

Corners - 8

Edges - 12



$\Rightarrow 7$

$$2 + \textcircled{5} = 7$$



edge.
corner
face

Dice $\rightarrow$ 1) standard dice
(we play)



Sum of opposite faces
is equal to 7

2) Non standard or
General dice.

Sum of
(Adjacent face
= 7)

opp.
1 $\rightarrow$ 6 = 7
3 $\rightarrow$ 4 = 7
2 $\rightarrow$ 5 = 7
~~4 $\rightarrow$ 3 = 7~~

In exam qstn $\rightarrow$ Top side.