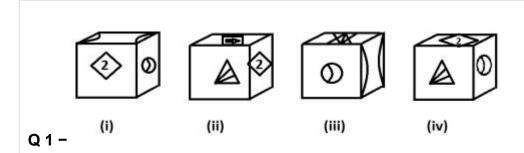
Symbol Sequence - Solved Examples



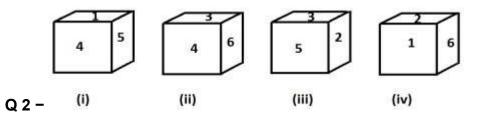
Which figure is opposite to ?

Options:

Answer - B

Explanation

From figure (ii) and (iv), it is clear that , M, $^{\textcircled{O}}$, and $^{\textcircled{O}}$ will lie on adjacent face of , hence $^{\textcircled{D}}$ must lie on opposite to it.



Which number is opposite to number 5?

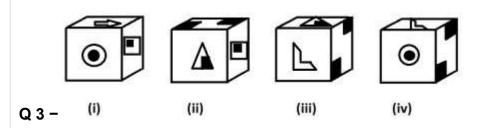
Options:

- A 3
- B 4
- C 6
- D 1

Answer - C

Explanation

From the figures (i) and (iii) it can be seen that 1, 2, 3, and 4 will be adjacent to 5 hence 6 must lie opposite to it.



Which figure is opposite to ?



Options:





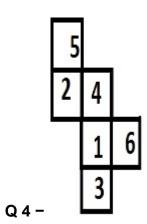


D - None

Answer - A

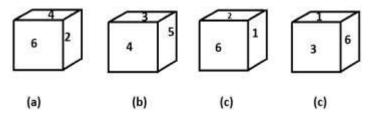
Explanation

From the figures (ii) and (iii) it is clear that
will lie opposite to ...



Which figure will represent the question figure?

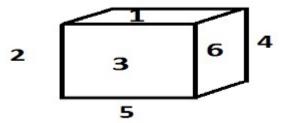
Options:

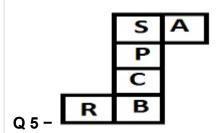


Answer - C

Explanation

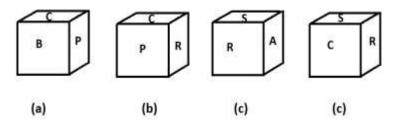
From the folded figure, it is clear that option (c) is same as the question figure.





Which figure is same as that of the question figure?

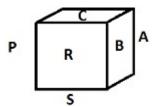
Options:

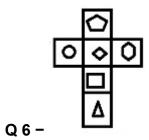


Answer - B

Explanation

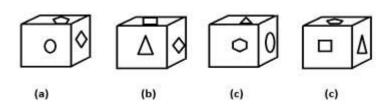
From the folded figure it is clear that option (b) is same as the question figure.





Which figure can be formed by complete folding of question figure?

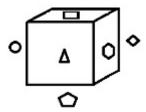
Options:

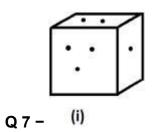


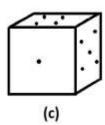
Answer - A

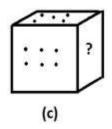
Explanation

From the folded figure below it is clear that option (a) is same as the question figure.









Which of the following will replace question mark?

Options:

A - 2

B - 4

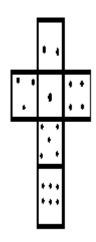
C - 1

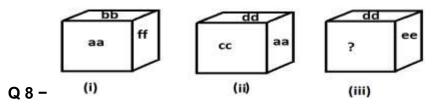
D - 3

Answer - B

Explanation

From the figure, the unfolded figure of dice can be drawn indicating 4 will replace the question mark.





Which pair of letters can be written in place of question mark?

Options:

A - cc

B - bb

C - aa

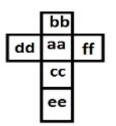
D - ff

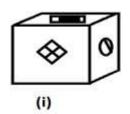
Answer - B

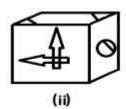
Explanation

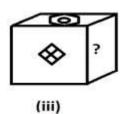
From the given figures it is clear that dd, cc, bb, and ff will lie on adjacent face of `aa' therefore 'ee' must be opposite to it. After placing `ee' on opposite face of `aa', unfold figure of dice can be drawn which shows that `bb' should placed in place of question

mark.









Which figure will replace question mark?

Options:

Q9-

A - 🗆 🗆

B-

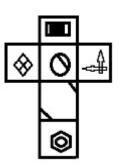
C - either or

D - None of these

Answer - C

Explanation

From the unfold figure of dice it is clear that either or will lie in place of question mark.





The opposite figure of \bowtie is.

Options :

A - 🔕

в - 🙆

C - 🖪

D - None

Answer - B

Explanation

From folded figure of question it clear that is opposite to.

