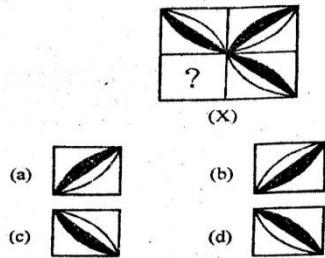


In this section, an incomplete figure is given, in which some part is missing. We have to choose the segment, given in choices, that exactly fits into the blank portion of figure so that the main figure is completed.

Note: If you observe carefully, you notice that the missing portion may be the mirror image of any one of the quarters.

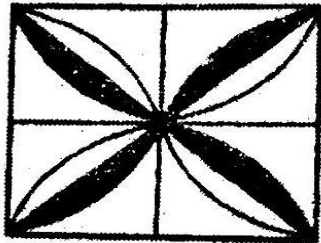
EXAMPLE 1.

Select from alternatives the figure (X) that exactly fits in the main figure to complete its original pattern.



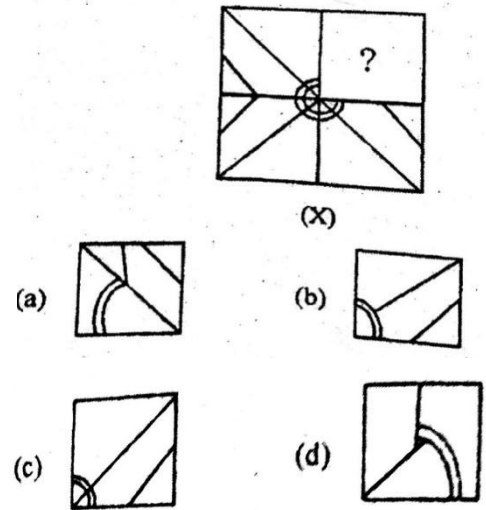
Sol.

(b) In this question, half shaded leaf is moved clockwise. So, option (b) is right one.



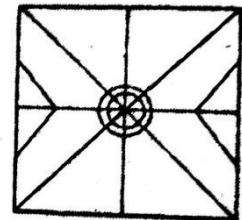
EXAMPLE 2.

Select from alternatives the figure (X) that exactly fits in the main figure to complete its original pattern.



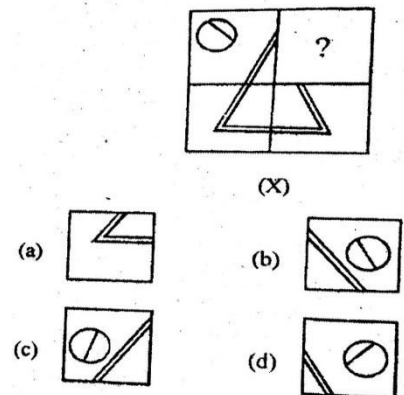
Sol.

(c) Here if you see carefully, you observe that the missing Portion will be the mirror image of quarter I or III. Hence, Option (c) completes the given figure.



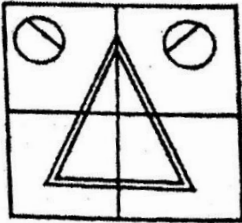
EXAMPLE 3.

Select from alternatives the figure (X) that exactly fits in the main figure to complete its original pattern.



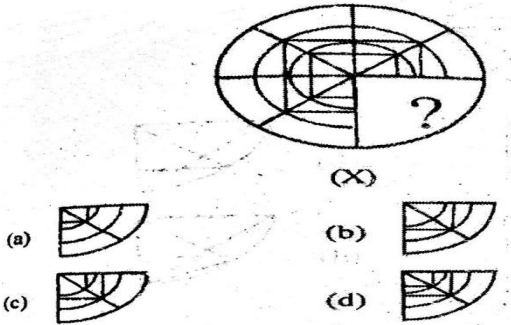
Sol.

(d) Here, missing portion will be the mirror image of quarter 1.



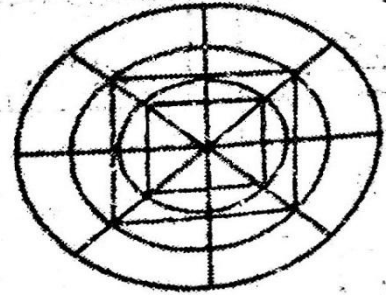
EXAMPLE 4.

Select from alternatives the figure (X) that exactly fits in the main figure to complete its original pattern.



Sol.

(d) Only option (d) is right one. (It is the mirror image of each quarter).

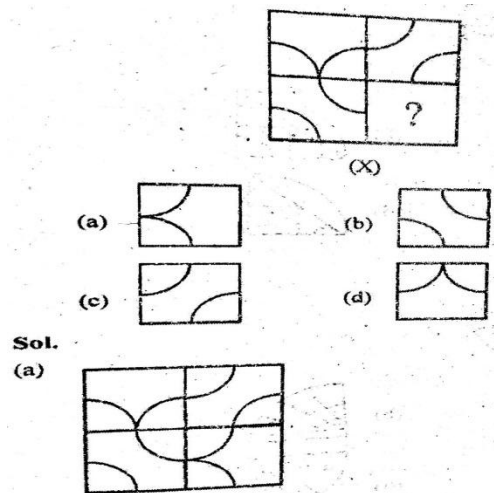


EXAMPLE 5.

Select from alternatives the figure (X) that exactly fits the main figure to complete its original pattern.

Sol.

(a)



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