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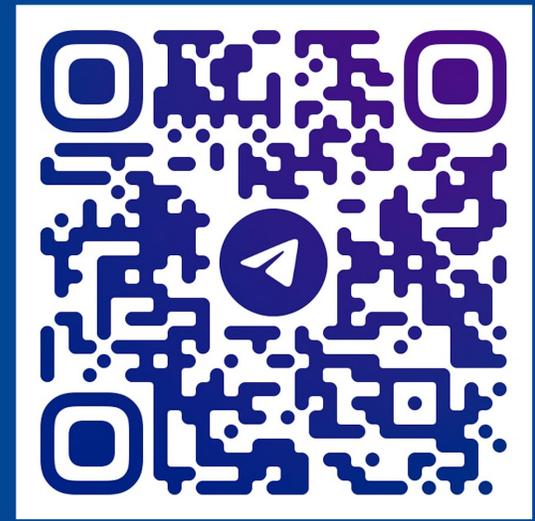
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Questions Based on Images

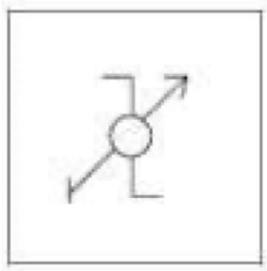
Mirror Images

Image Series (Non-Verbal Series)

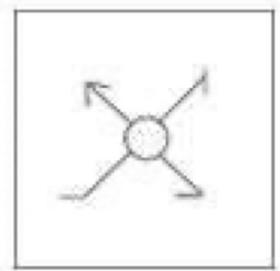


MIRROR IMAGES

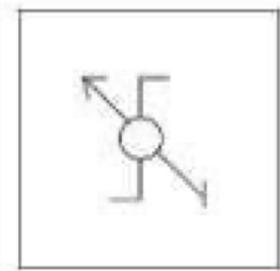
Select the correct mirror image of the given figure when the mirror is placed at AB.



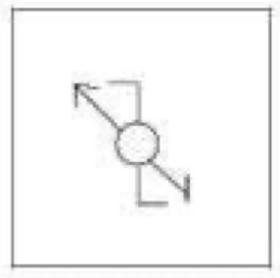
A



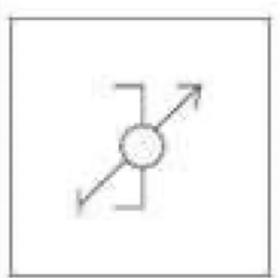
C



B

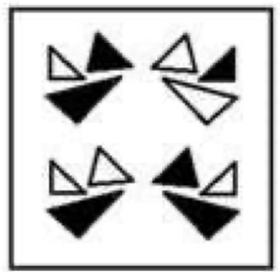


D

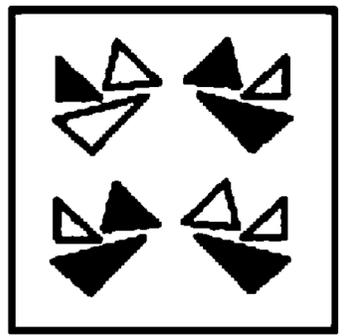


Which of the answer figures is the exact mirror image of the given problem figure when the mirror is held at the right side?

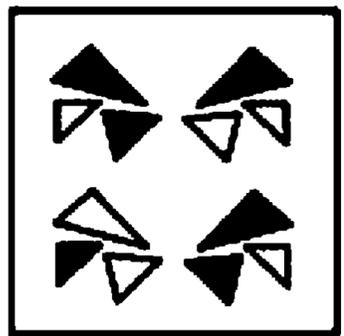
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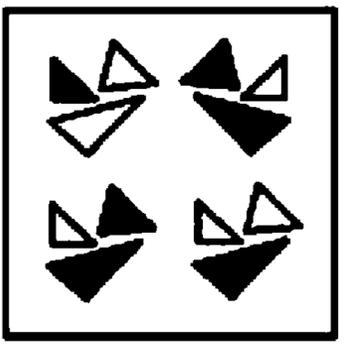
A



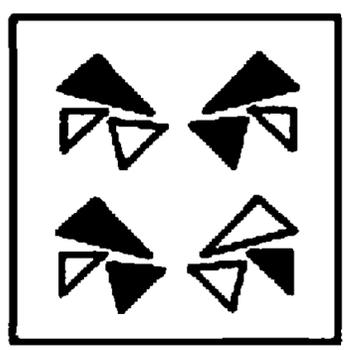
C



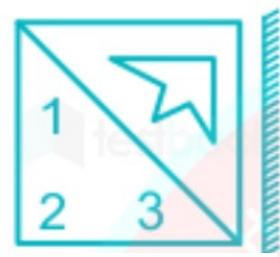
B



D



What will be the mirror image of the given figure, if mirror is placed at right side of the figure?



A



C



B

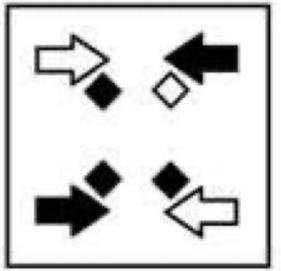


D

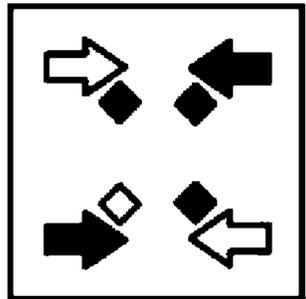


Which of the answer figures is the exact mirror image of the given problem figure when the mirror is held at the right side?

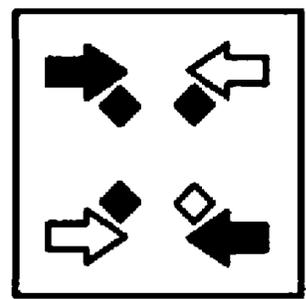
Problem figure:



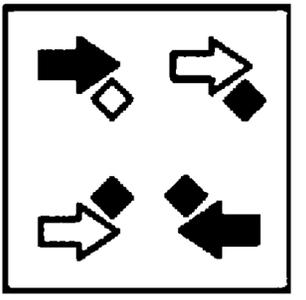
A



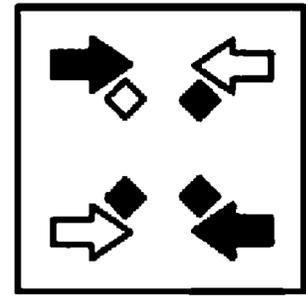
C



B

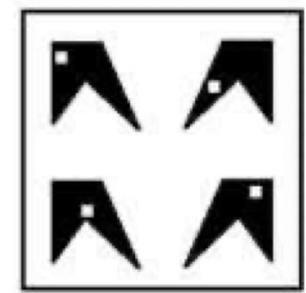


D

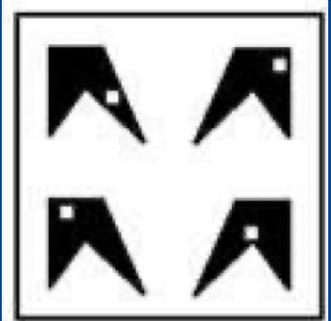


Which of the answer figures is the exact mirror image of the given problem figure when the mirror is held at the right side?

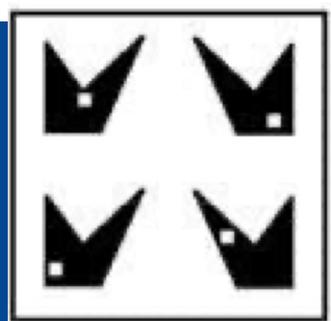
Problem figure:



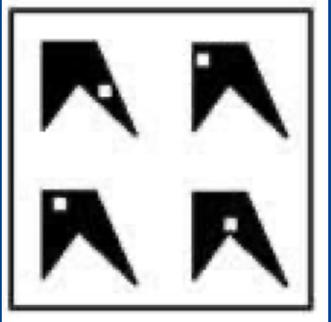
A



C



B



D



Select the correct mirror image of the given figure when the mirror is placed at PQ as shown below.

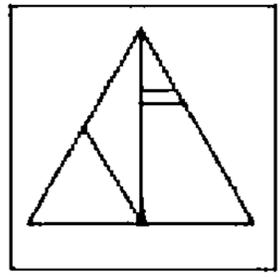
R U V S Y N

P
|
Q

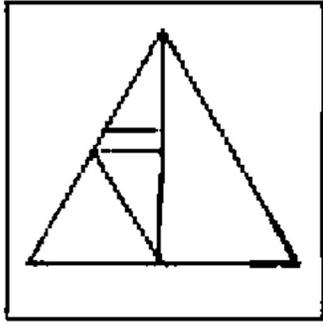
A
B
C
D

В П Л 2 Л И
И Y 2 V U Я
И Y S Л U Я
И Y 2 V U Я

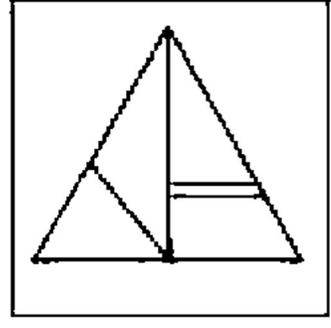
Select the correct mirror image of the given figure when the mirror is placed at AB.



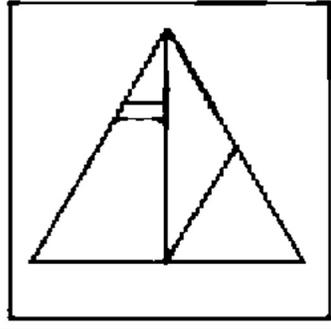
A



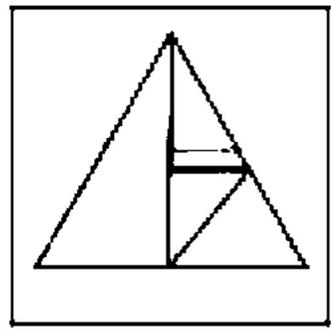
C



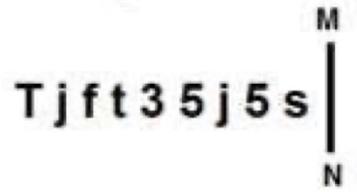
B



D



Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.

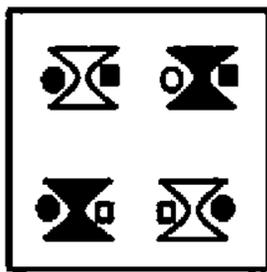


- A
- B
- C
- D

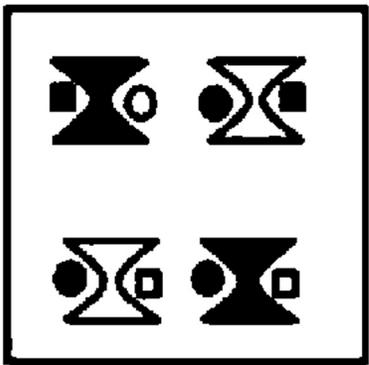
A: s 5 j 3 f t j T
 B: s 5 j 3 2 f t j T
 C: s 5 j 2 f t j T
 D: s 5 j 2 f t j T

Which of the answer figures is the exact mirror image of the given problem figure when the mirror is held at the right side?

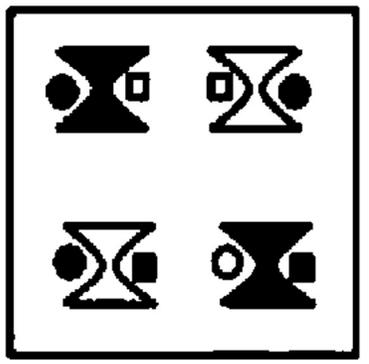
Problem figure:



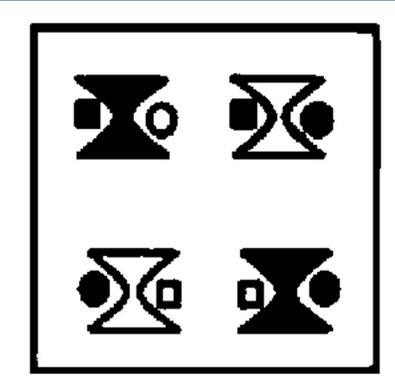
A



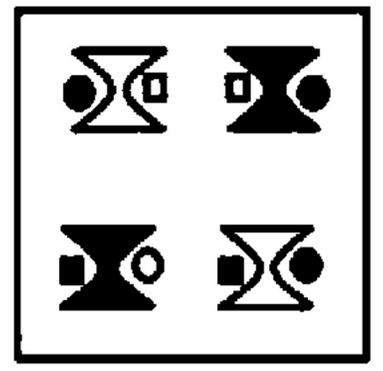
B



C

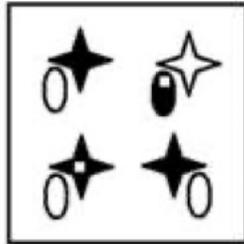


D



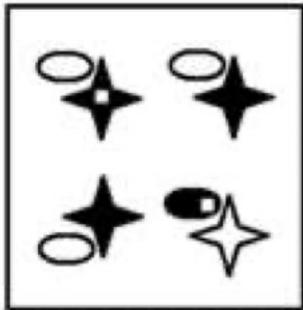
Which of the answer figures is the exact mirror image of the given problem figure when the mirror is held at the right side?

Problem figure:

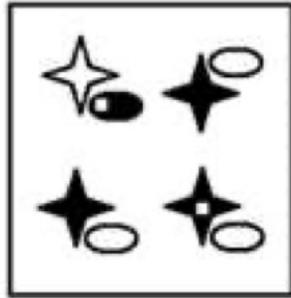


10

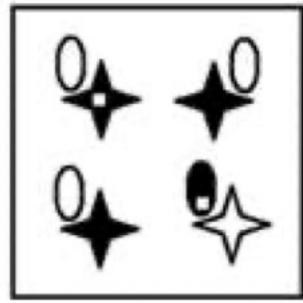
A



C



B



D

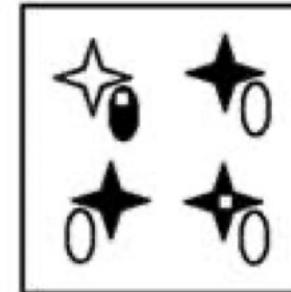
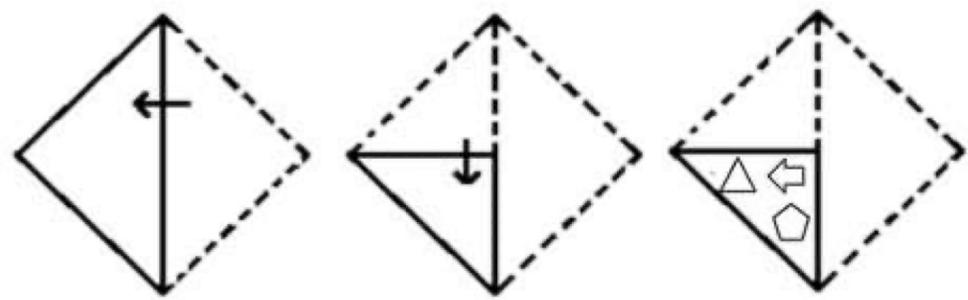


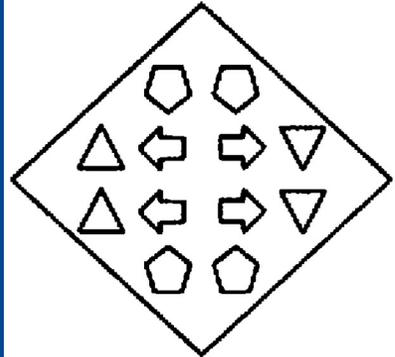


IMAGE SERIES

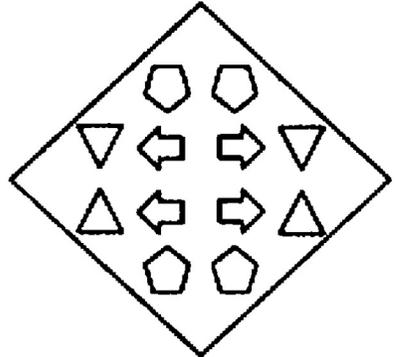
A paper is folded and cut as shown below. How will it appear when unfolded?



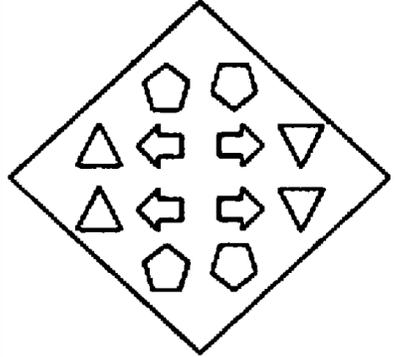
A



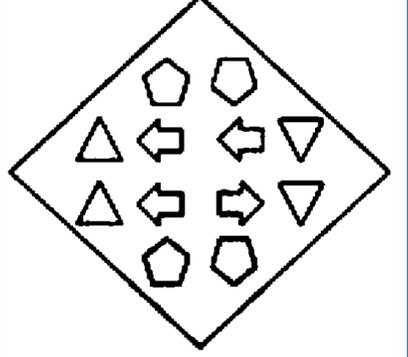
B



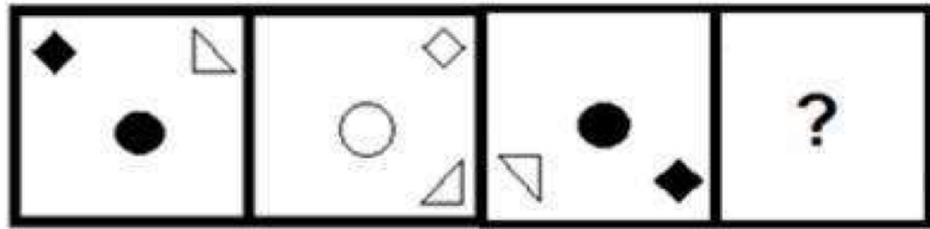
C



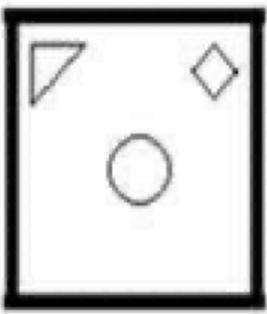
D



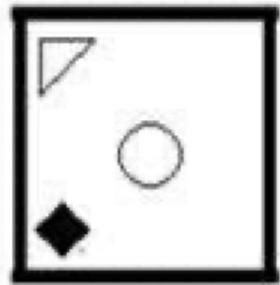
Select the figure that will replace the question mark (?) in the following figure series.



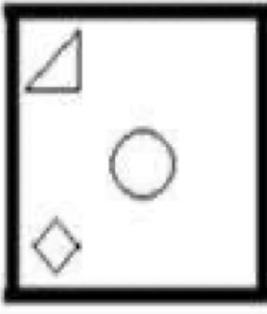
A



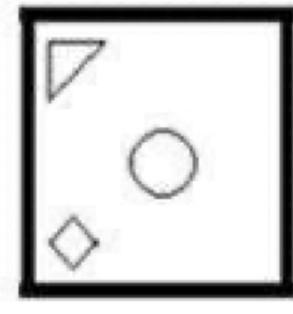
C



B



D



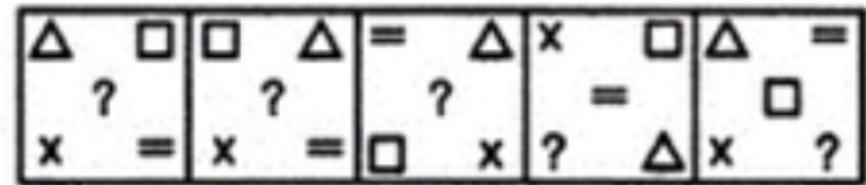
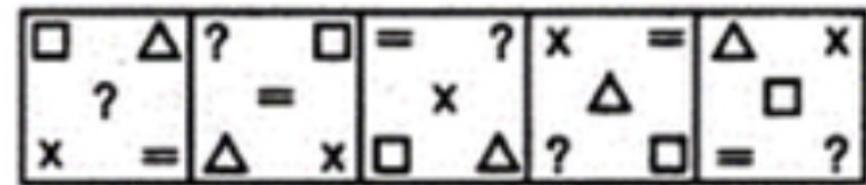


03

Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

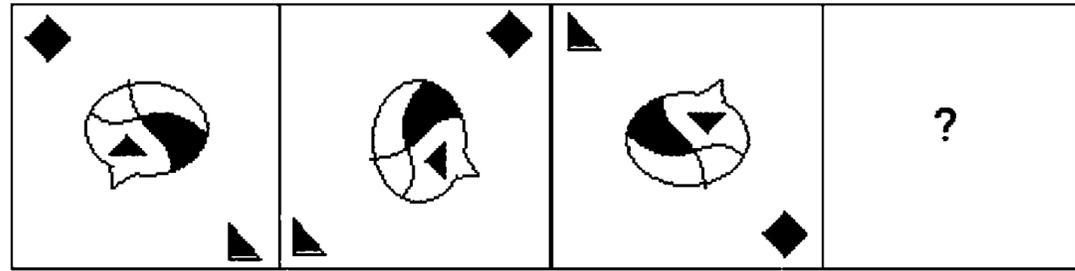
Problem Figures:

Answer Figures:

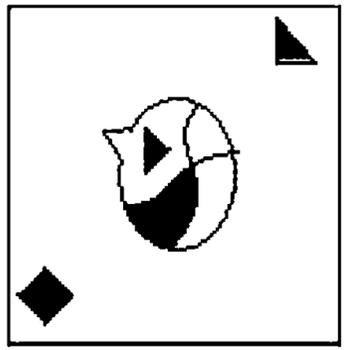


- (1) (2) (3) (4) (5) (A) (B) (C) (D) (E)

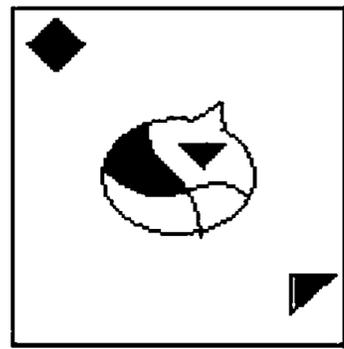
Select the figure that will replace the question mark (?) in the following figure series.



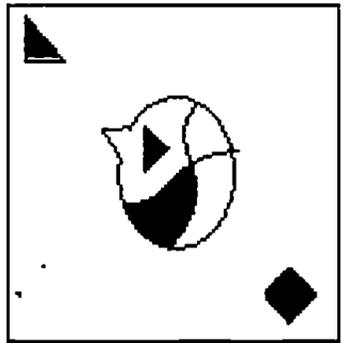
A



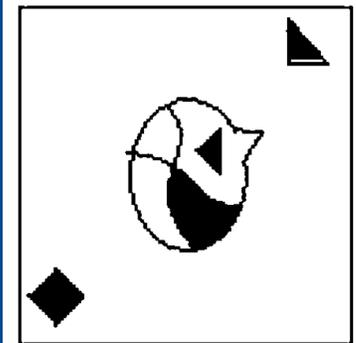
C



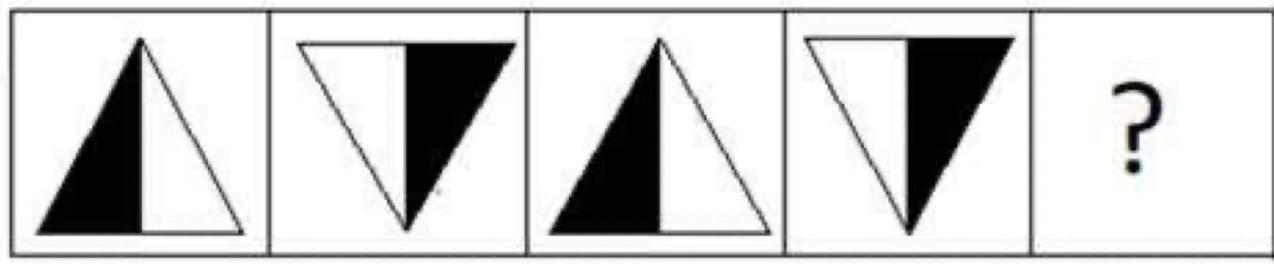
B



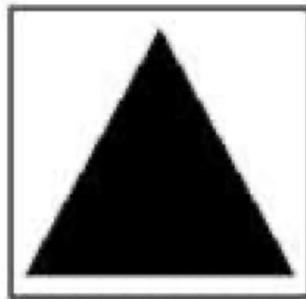
D



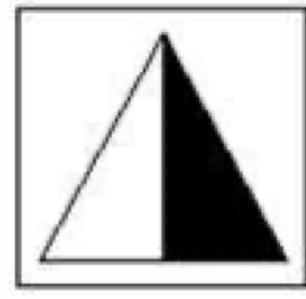
Select the figure from among the given options that can replace the question mark (?) in the following series.



A



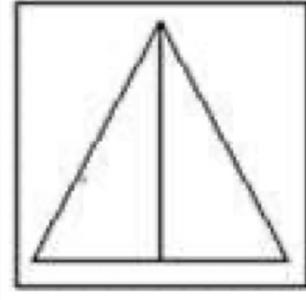
C



B



D





How to join?

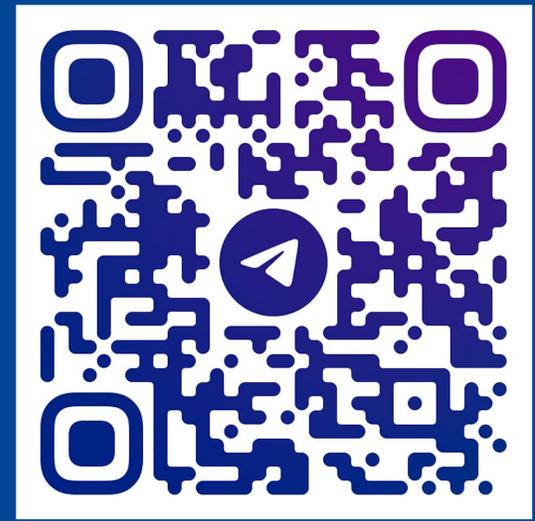
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