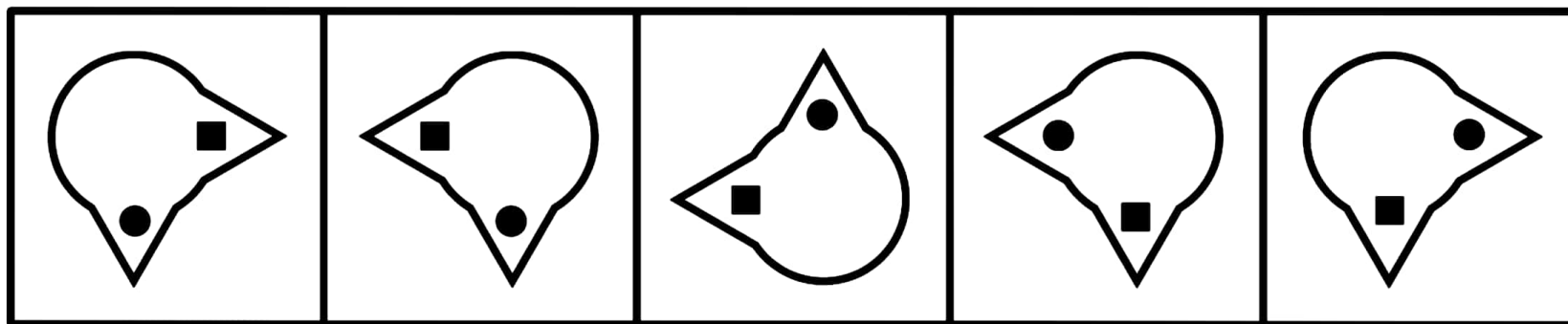
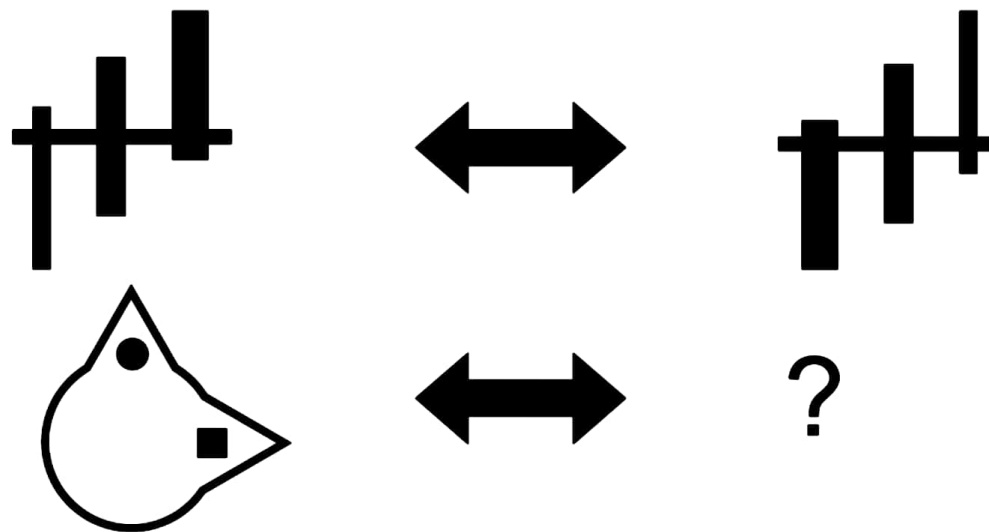




A

B

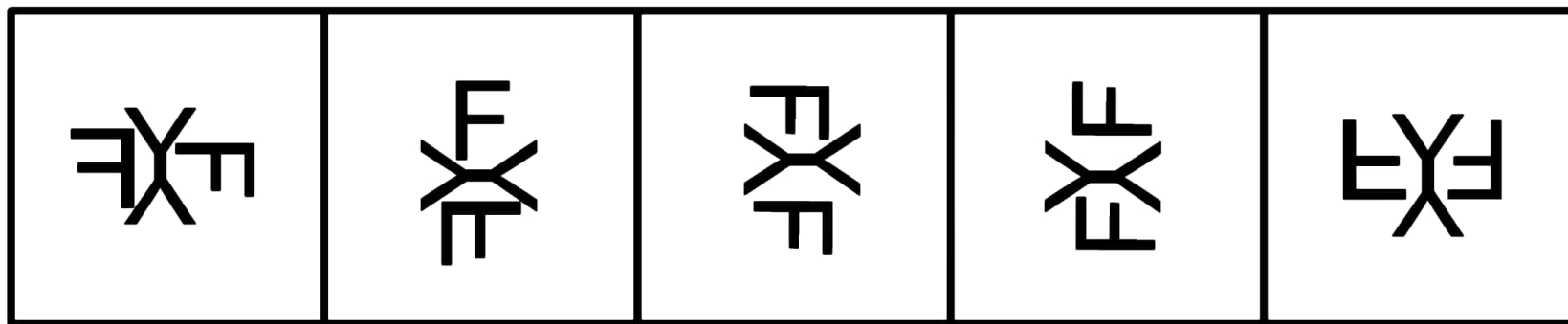
C

D

E

YIIK ↔ KTIK

FYF ?



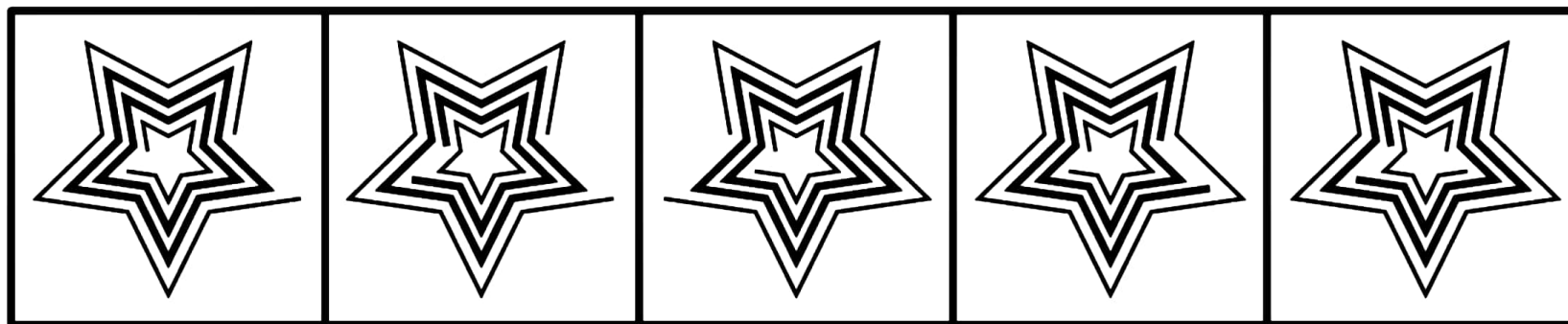
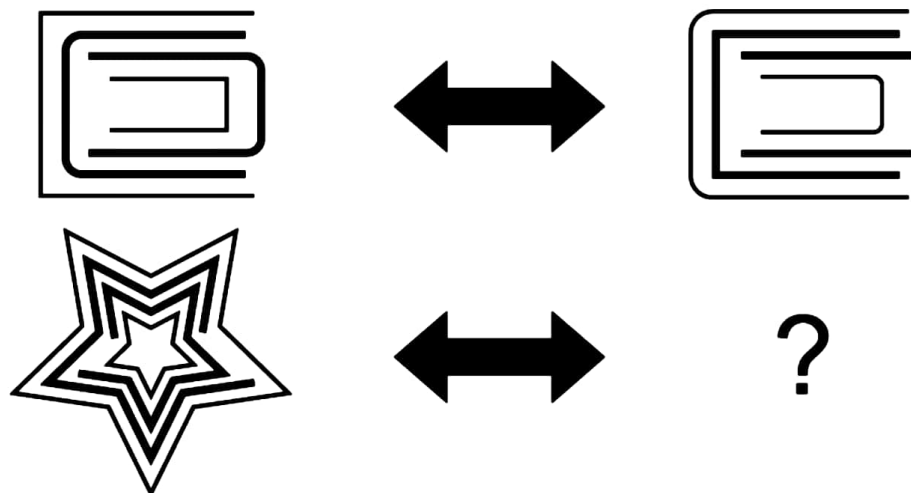
A

B

C

D

E



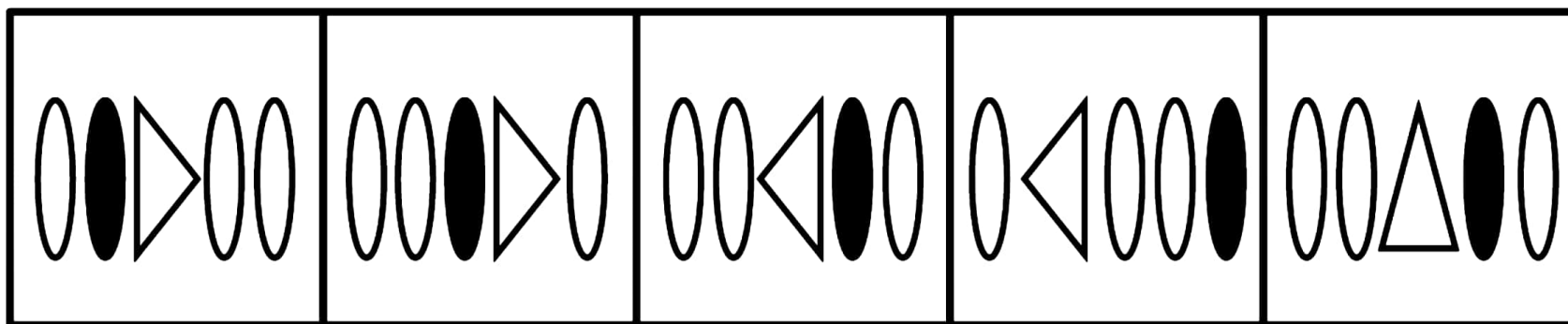
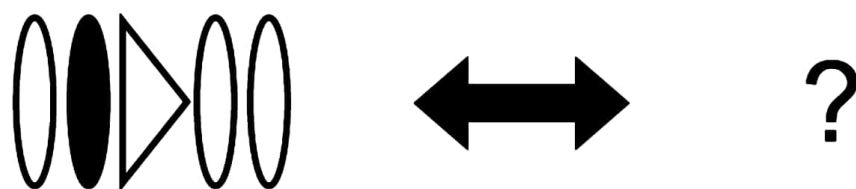
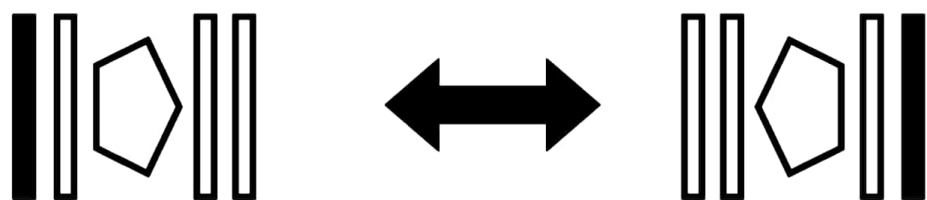
A

B

C

D

E



A

B

C

D

E

1 2 3 4

1 2 1 2

6 7 8 9

6 7 6 7



4 3 2 1

2 1 2 1



?

9 8 7 6 7 6 7 6	9 8 7 6 6 7 6 7	7 6 7 6 9 8 7 6	9 8 7 6 7 6 7 6	9 8 7 6 7 7 6 6
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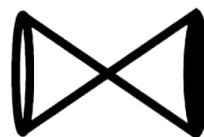
A

B

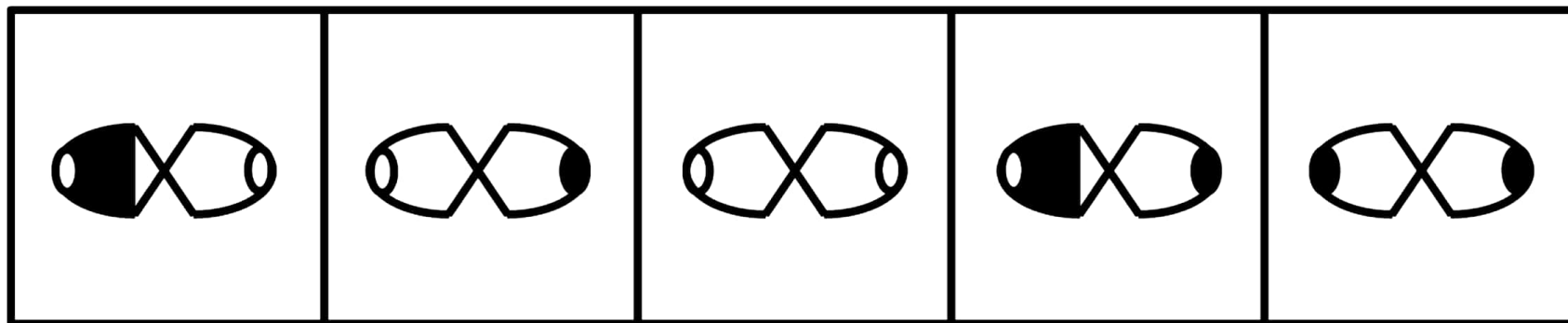
C

D

E



?



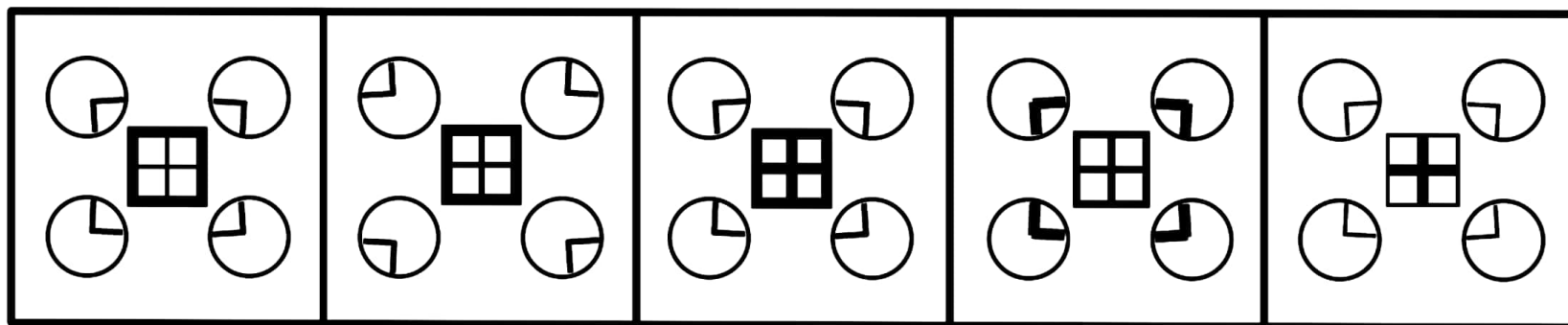
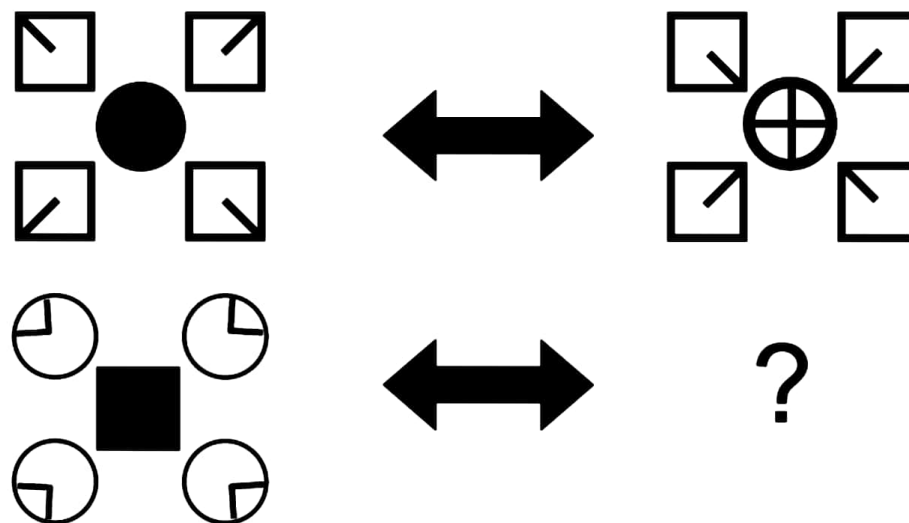
A

B

C

D

E



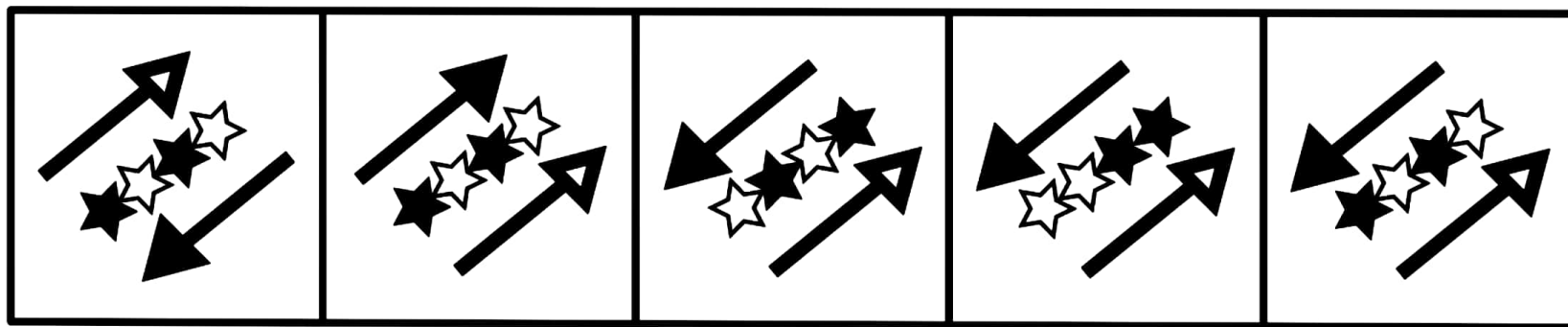
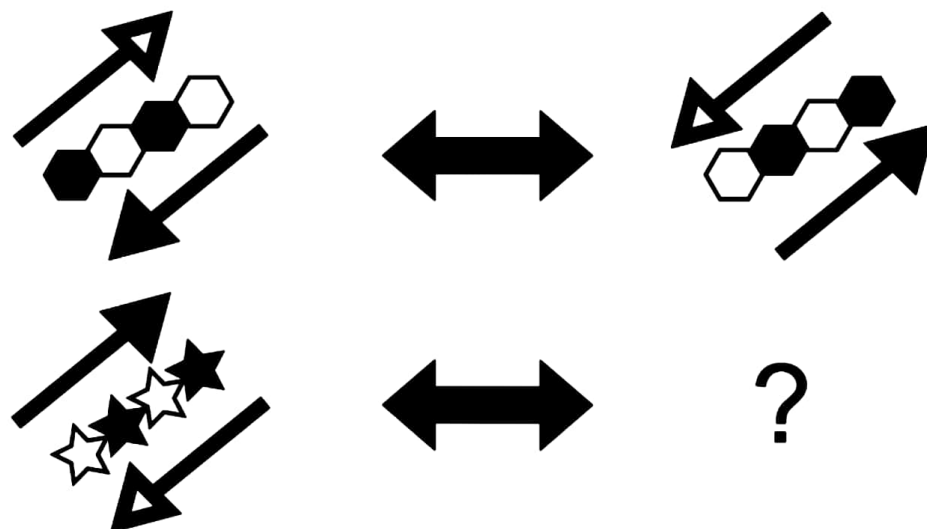
A

B

C

D

E



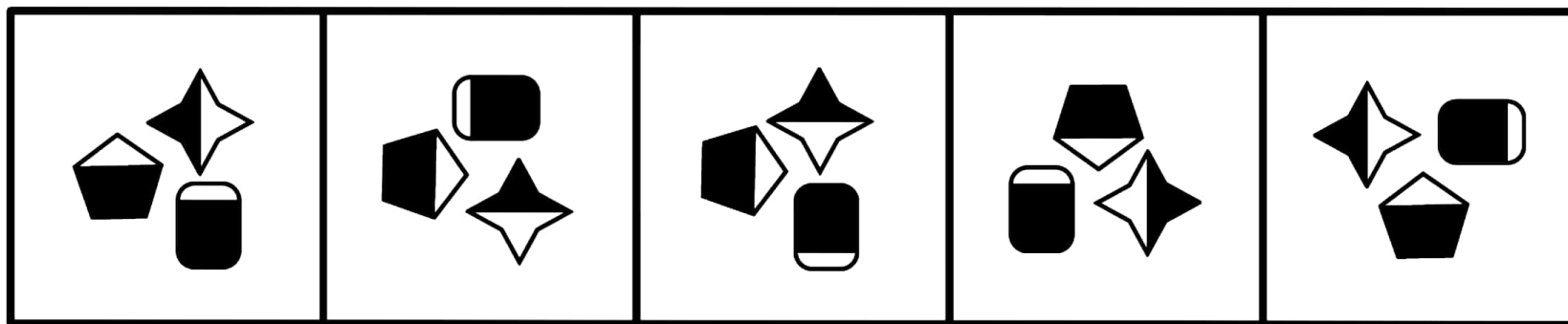
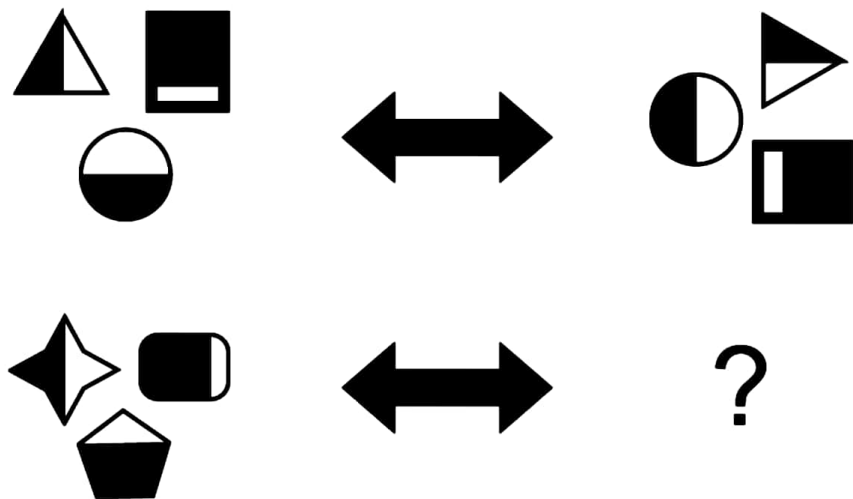
A

B

C

D

E



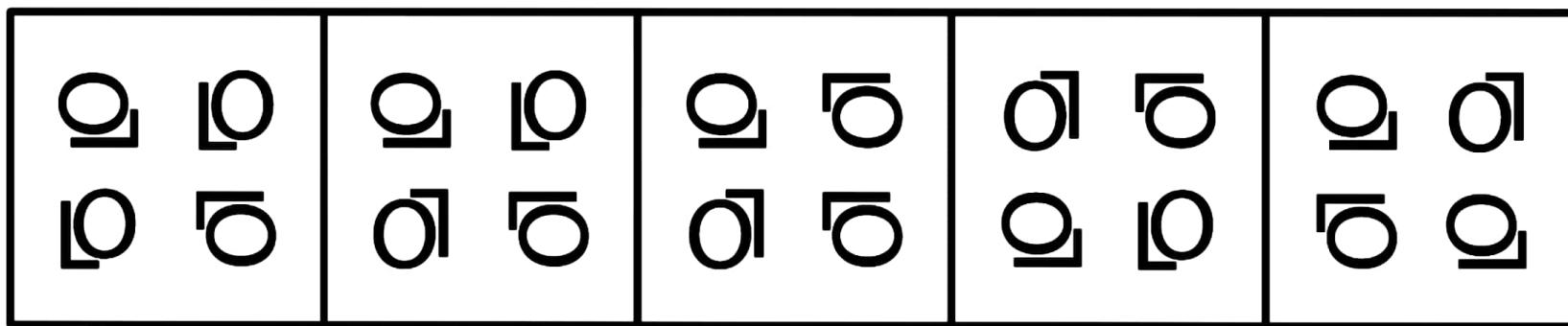
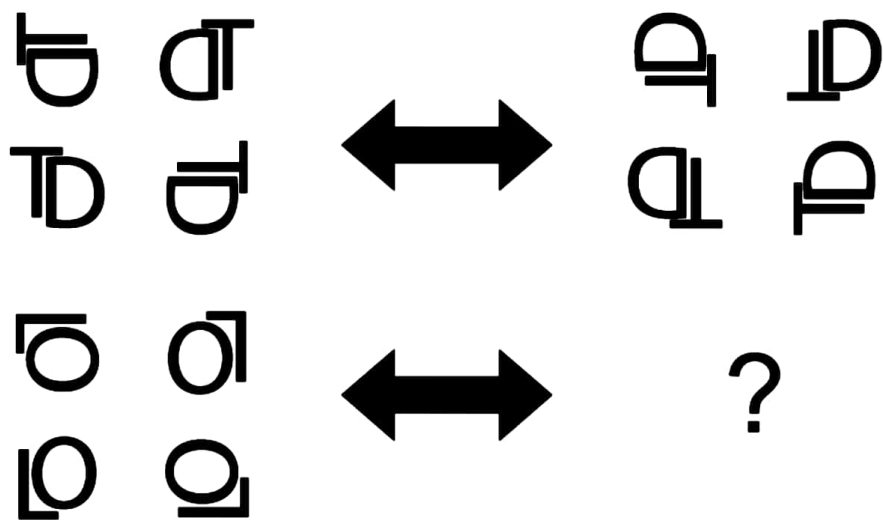
A

B

C

D

E



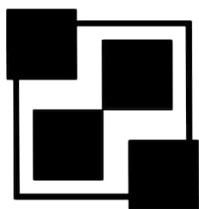
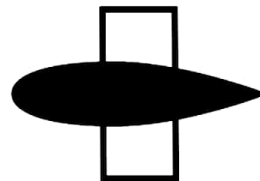
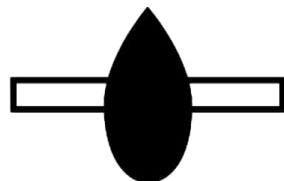
A

B

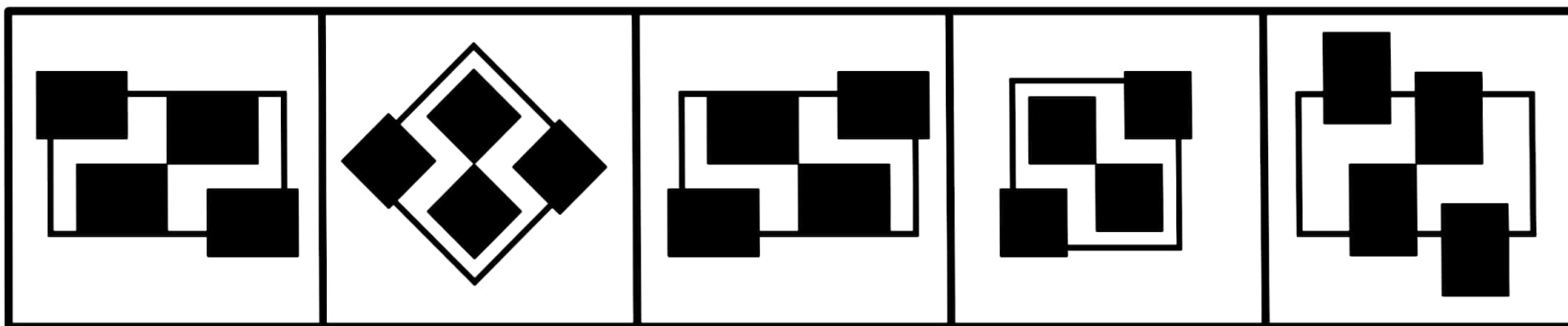
C

D

E



?



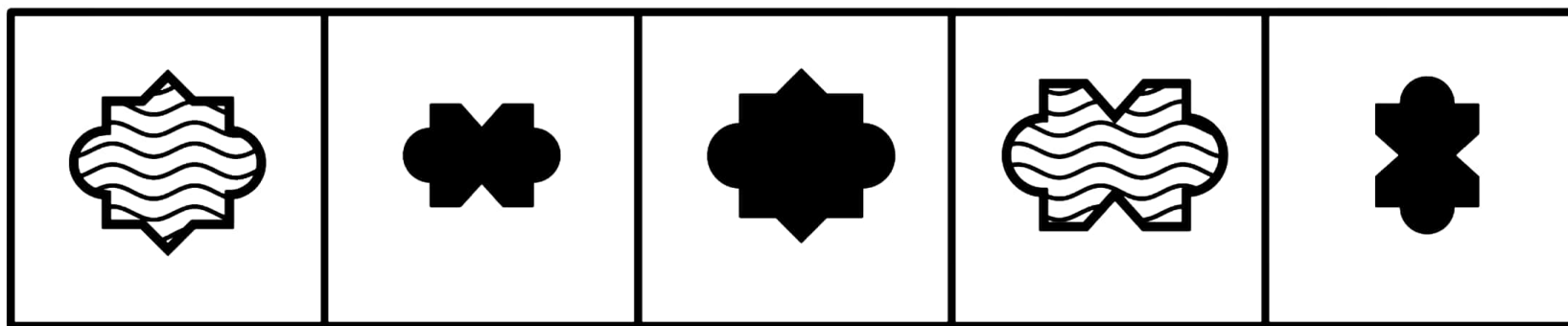
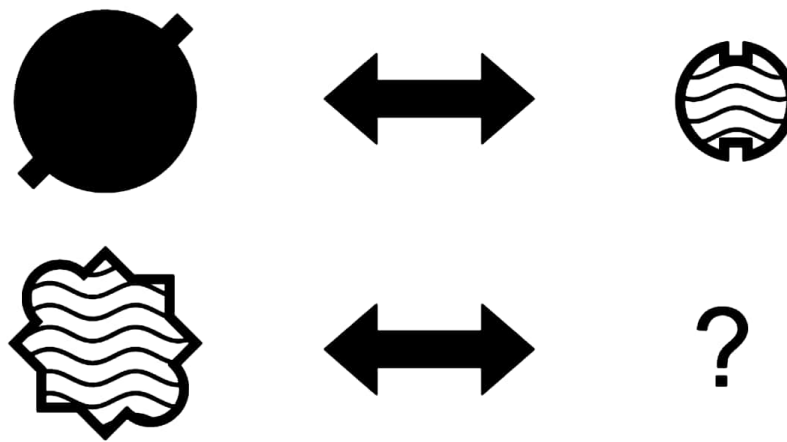
A

B

C

D

E



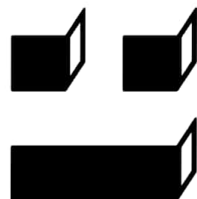
A

B

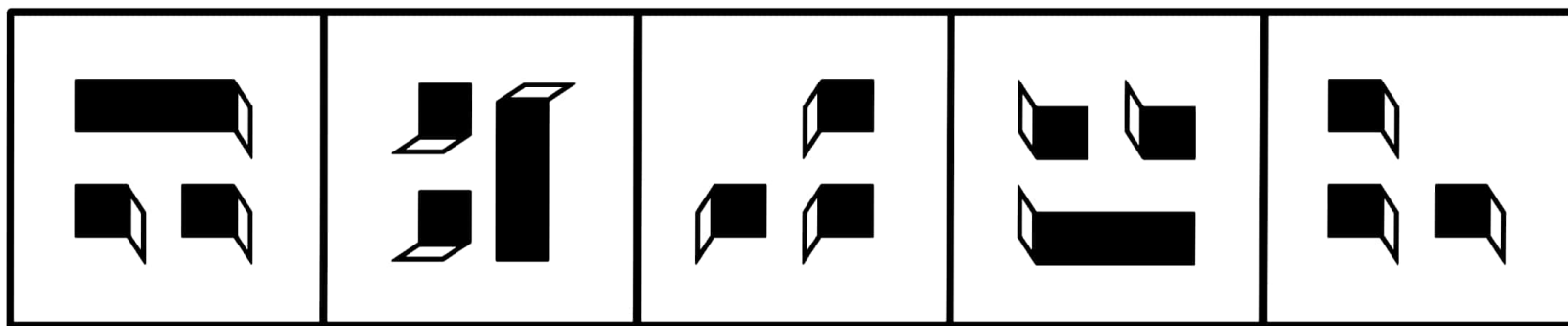
C

D

E



?



A

B

C

D

E

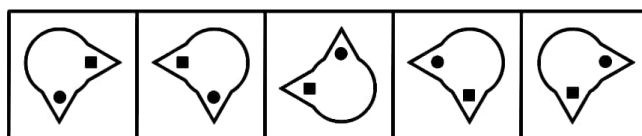
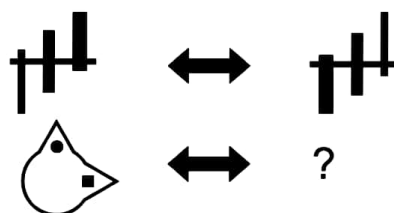
Answers

Non-verbal Analogy



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

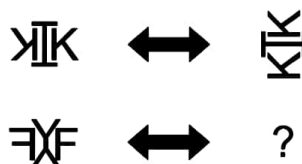
E

The pattern on the left is rotated by 180° to get the pattern on right.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

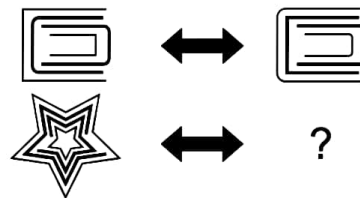
E

The pattern on the left is rotated by 90° anticlockwise and then the lower letter is mirrored to get the pattern on right.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

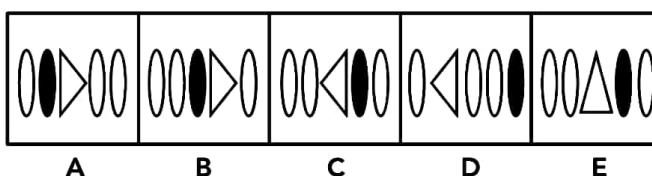
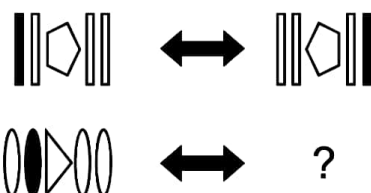
E

The attributes, namely the corners and breaks of the first and third lines in the pattern are exchanged with the attributes of the second and fourth respectively to get the pattern on right.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

E

The corresponding patterns are mirror images of each other.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.

1534 4351
1515 ↔ 5151
6789 ↔ ?
6767

9876 7676	9876 6767	7676 9789	9786 7676	9876 7766
--------------	--------------	--------------	--------------	--------------

A

B

C

D

E

A

B

C

D

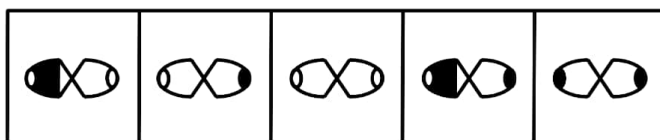
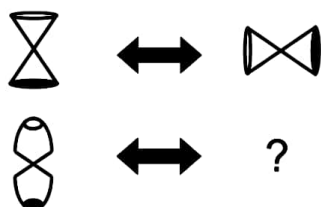
E

The order of the digits and their mirror images are reversed on the right side.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

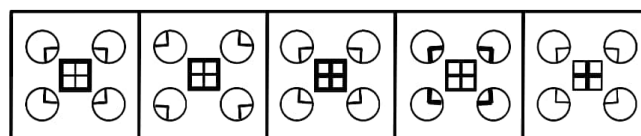
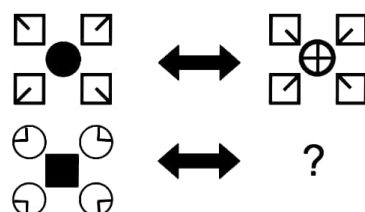
E

The pattern on the left is rotated by 90° anticlockwise to obtain the pattern on right.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

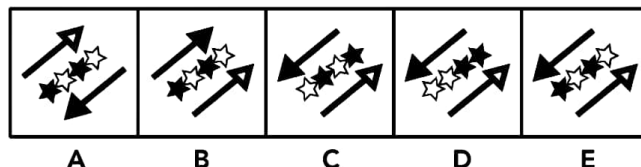
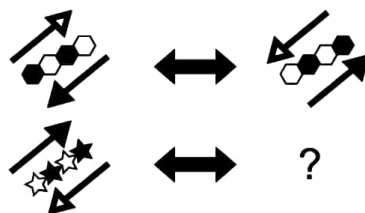
E

The central shaded shape transforms to thicker outer border and thinner inner cross. The patterns on the outer corners also turn inward in the transformed figure.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

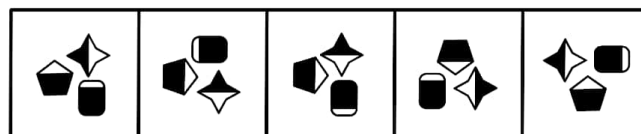
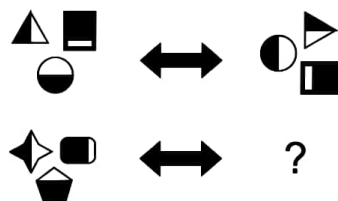
E

The directions of the arrows are reversed in the right side figure as well as the direction of the pattern in between the arrows .



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

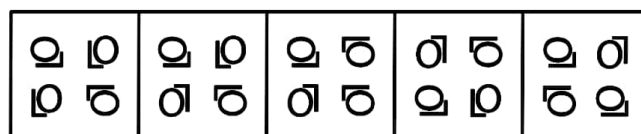
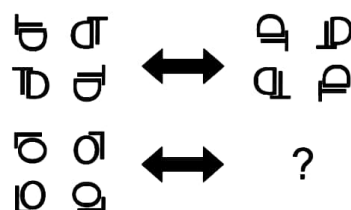
E

The figure on the left, composed of all the three elements, rotates by 90° clockwise around the centre of the whole group to give the figure on the right side.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

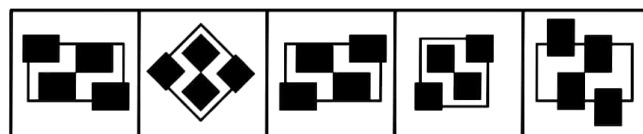
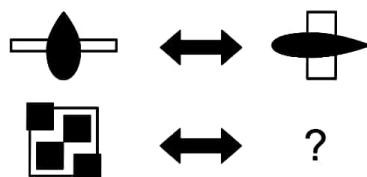
E

Individual patterns on the left are rotated by 180° about their own position to get the figure on the right.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

E

The pattern on the left is rotated by 90° clockwise and then stretched horizontally to obtain the pattern on the right.



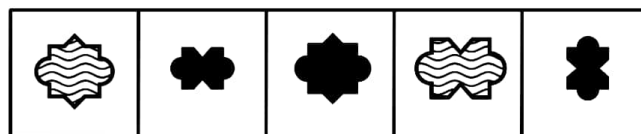
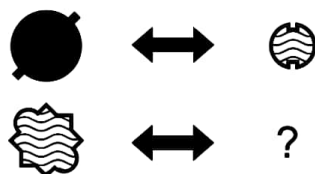
Analogy



12 of 13



The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

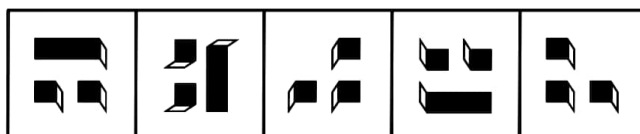
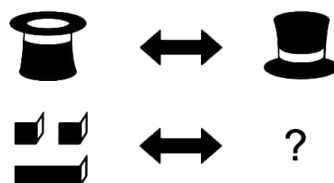
E

First, the protruding elements fold inwards. Then the pattern rotates by 45° in anticlockwise direction. Also, the shading of the shape changes and finally the pattern shrinks in size.



Analogy

The first shape changes in some way to become the second shape. Select the shape from the given options to replace the question mark.



A

B

C

D

E

A

B

C

D

E

When the object on the left is turned upside down you get the object on right.