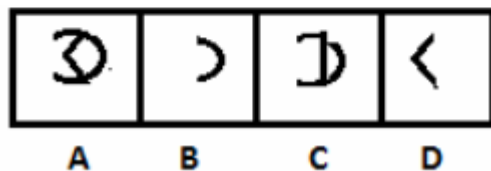
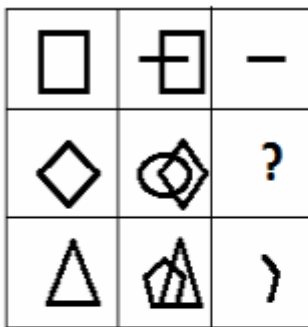


# Figure matrix

## Introduction to Embedded images problems

Figure Matrix questions contain a grouping of diagrams or figures in the shape of a rectangular matrix. This arrangement of diagrams in the form of a matrix forms the Figure Matrix. Each diagram in the figure matrix is there as a result of some rule. You will have to figure out this rule and make necessary decisions using this knowledge.

**Example:** Select a suitable figure from the four alternatives that would complete the figure matrix.

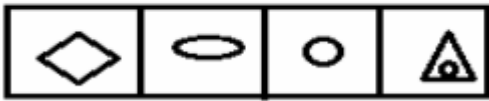
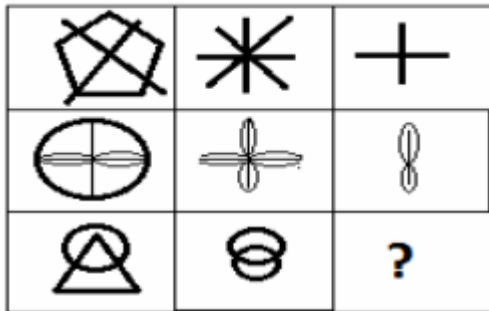


- a) A
- b) B
- c) C
- d) D

**Answer:** b) B

**Solution:** From the figure, we observe that the last column of the matrix contains the shape inside the second column image. Therefore the missing figure will be a semicircle.

**Example 2:** Select a suitable figure from the four alternatives that would complete the figure matrix.



**A**      **B**      **C**      **D**

- a) A
- b) B
- c) C
- d) D

**Answer:** c) C

**Solution:** The third column contains the figure which is in the second column but not in first. Therefore the missing figure will be a circle.