



# MATHS

## BOOKS - NAVNEET PUBLICATION - MAHARASHTRA BOARD

### SYMMETRY

#### Question Bank

1. Draw the axis / axes of symmetry of each of the figures given below: Which of them has

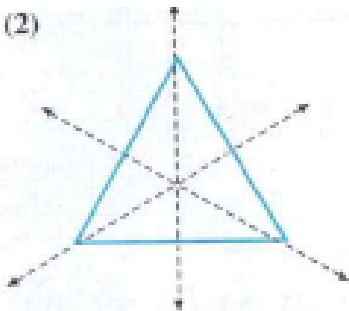
more than one axis of one axis of ?



**Watch Video Solution**

2. Draw the axis / axes of symmetry of each of the figures given below: Which of them has more than one axis of ?

(2)



3 axes of  
symmetry

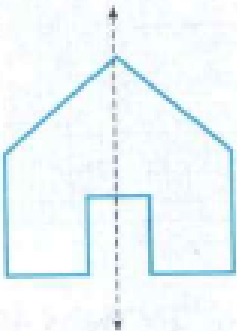




Watch Video Solution

3. Draw the axis / axes of symmetry of each of the figures given below: Which of them has more than one axis of ?

(3)



1 axis of  
symmetry



Watch Video Solution

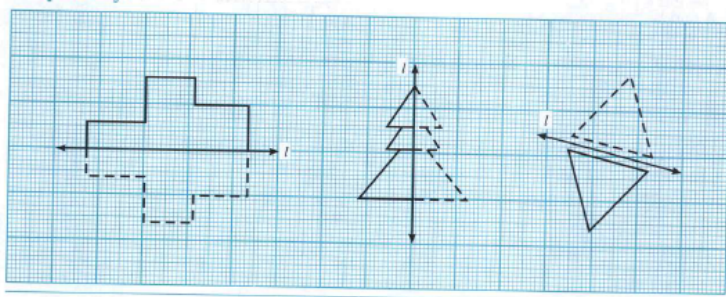
4. Write the capital letters of the English alphabet in your notebook. Try to draw their axes of symmetry. Which have one axis of symmetry? Which have more than one axis of symmetry?



[Watch Video Solution](#)

5. Along each figure shown below, a line  $l$  has been drawn. Complete the symmetrical figures by drawing a figure on the other side such

that the line  $l$  becomes the line of symmetry:



**Watch Video Solution**