







Exercise-14.2





Mathematics

(Chapter - 14) (Symmetry) (Class - VII)

Exercise 14.1

Question 1:

Copy the figures with punched holes and find the axes of symmetry for the following:















Question 3:

In the following figures, the mirror line (i.e., the line of symmetry) is given as a dotted line. Complete each figure performing reflection in the dotted (mirror) line. (You might perhaps place a mirror along the dotted line and look into the mirror for the image). Are you able to recall the name of the figure you complete?



Answer 3:





Question 4:

The following figures have more than one line of symmetry. Such figures are said to have multiple lines of symmetry:



Identify multiple lines of symmetry, if any, in each of the following figures:



