

Name - _____

Start time - __: __

End time - __: __

Recognizing Lines of Symmetry : More than One Line:

- Find the number of lines of symmetry for each of the following shapes :



- Write four such English letters which have no line of symmetry.
- Write 5 such English letters which have horizontal line of symmetry.
- Write 4 English letters which have vertical lines of symmetry.
- On a squared paper, sketch the following:
 - A triangle with a horizontal line of symmetry but no vertical line of symmetry.
 - A quadrilateral with both horizontal and vertical lines of symmetry.
 - A hexagon with exactly two lines of symmetry.
 - A hexagon with six lines of symmetry.