

Hill Side School

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Parent's Signature

P.O.Box 21616 Addis Ababa, Ethiopia

@ ethionet.et

Full Name: _____ Grade: 5 Section: _____
 Subject: Mathematics Year: 2012 F.C. 3rd work sheet

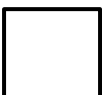
**Objects and shapes show symmetry if one half of it is a mirrors
image or reflection of the other**

**The line, which divides the object/shape into mirror images, is called
the line of symmetry. The two halves are called symmetrical
halves.**

Some object /shapes have more than one line of symmetry.

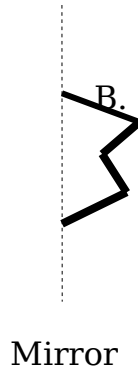
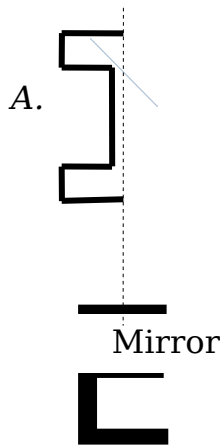
1. Draw the line(s) of symmetry in the following And write the number of such lines.

A.  The figure is a rectangle.

B.  The figure is a square.

C.  The figure is an equilateral triangle. (Three of its sides are congruent)

2. Draw the mirror images of the following



C.

Some object / shapes do not show symmetry. They are said to be asymmetrical.
Some objects/shapes have more than one line of symmetry.

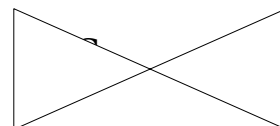
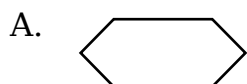
3. A square has _____ lines of symmetry. Show the drawing of a square and its lines of symmetry.

4. A triangle with equal sides has _____ lines of symmetry. Show the drawing with the lines of symmetry

5. A circle has _____ number of lines of symmetry. Show the drawing with the lines of symmetry.

6. A. rectangle (not a square) has _____ lines of symmetry. Show the drawing with the lines of symmetry.

7. Draw the possible lines of symmetry.



B.

