Maths

Shapes:
To identify and describe lines of symmetry in 2-D shapes
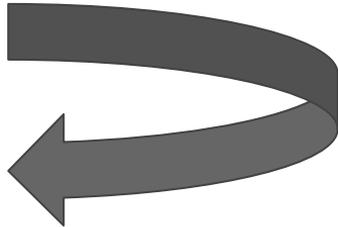**Independent Activity**

Miss Brinkworth

Part A

Draw-

1. A __house__ with a line of symmetry
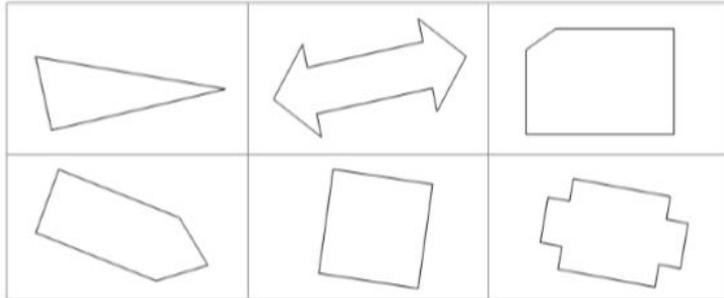2. A symmetrical __flower__
3. A symmetrical face

Always, sometimes or never?

A. Squares have lines of symmetry
B. 2-D shapes have lines of symmetry
C. The shape below has a line of symmetry

Part B

Independent Task

<u>Challenge</u> - can you add another shape of your own into each column?

Sort the shapes into the table.

zero lines of symmetry	one line of symmetry	two or more lines of symmetry