## 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



Challenge - can you add another shape of your own into each column?

Sort the shapes into the table.

| zero lines of <br> symmetry | one line of <br> symmetry | two or more lines <br> of symmetry |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |

