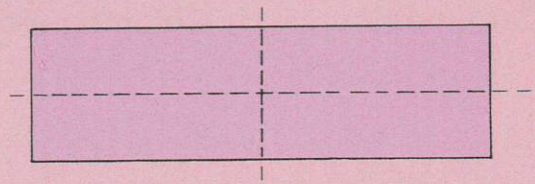
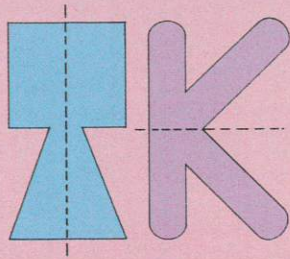


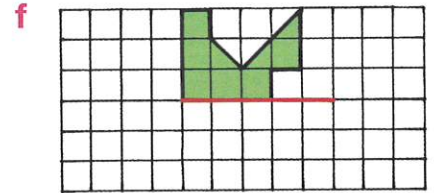
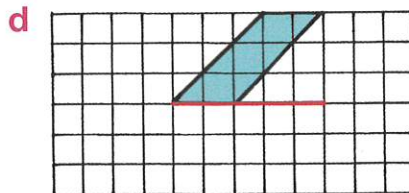
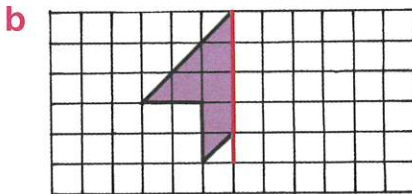
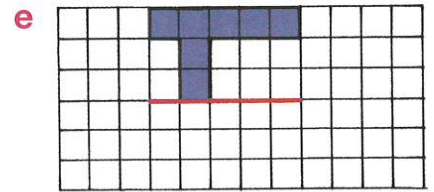
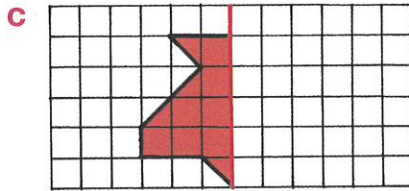
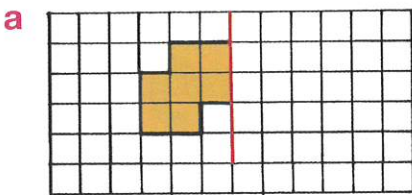
# Symmetry

A shape is symmetrical if both sides are exactly the same either side of a **mirror line**, like a reflection.



This rectangle has two lines of symmetry.

**1** Draw the reflection of each of these.



**2** Draw lines of symmetry on these shapes. Write the number of lines of symmetry for each shape.

