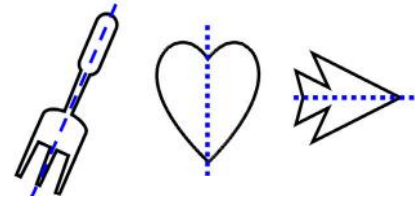


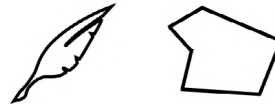
# Line Symmetry

These figures are **symmetrical** in relation to the dashed line. The line is called **a symmetry line**. What does that mean?

Imagine that you **folded** the figure along the symmetry line. Then **both sides would exactly meet**. Or, if you placed a mirror along the symmetry line, you would see the other half of the figure reflected in the mirror.



Many figures are not symmetrical at all. You cannot draw a symmetry line in them.



1. Is the line drawn a symmetry line for the figure? You can cut out the images and fold them along the dashed line to check.

