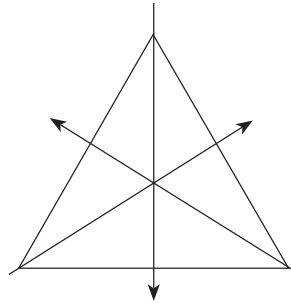
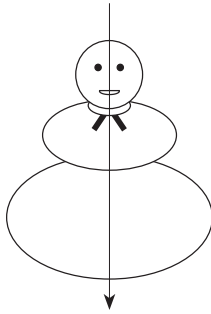


Line of symmetry

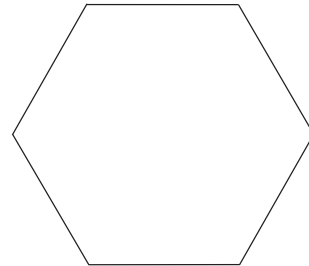
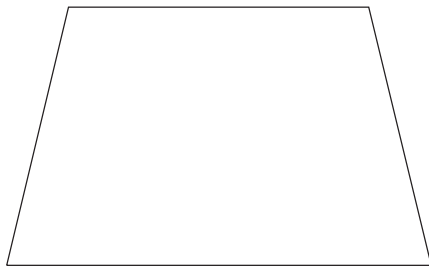


If a plane figure is cut into two equal parts, the line of the cut is called a line of symmetry.

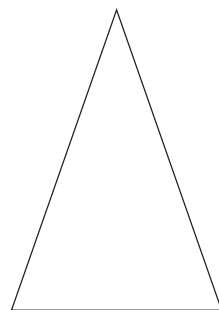
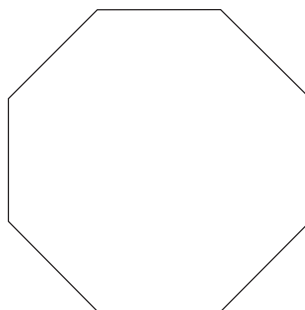
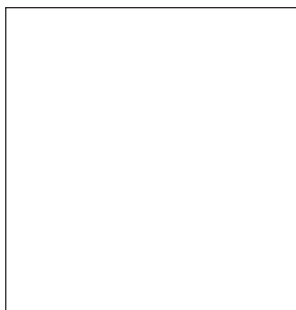
Draw as many lines of symmetry as you can find on each of these shapes.



Draw a line of symmetry on each of these shapes.



Draw as many lines of symmetry on as you can find on these shapes.

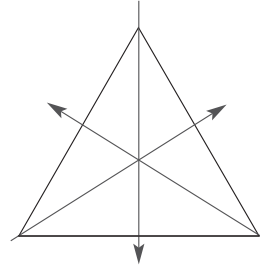
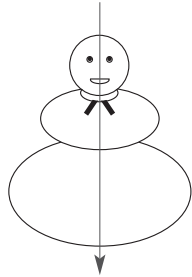


Line of symmetry

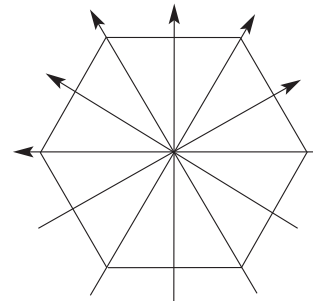
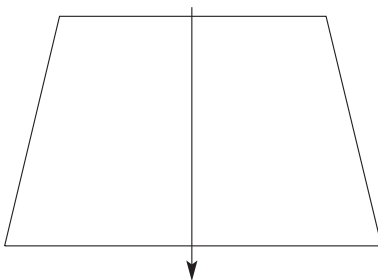


If a plane figure is cut into two equal parts, the line of the cut is called a line of symmetry.

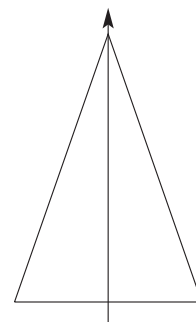
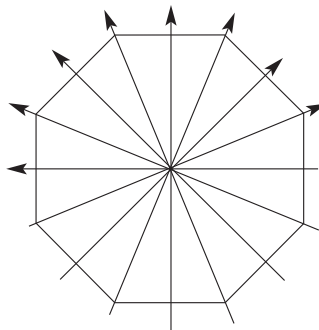
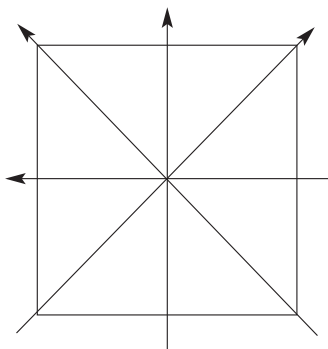
Draw as many lines of symmetry as you can find on each of these shapes.



Draw a line of symmetry on each of these shapes.



Draw as many lines of symmetry as you can find on these shapes.



If children find it difficult to see where a line of symmetry falls, talk about where the shape could be folded so that both parts overlap exactly.