

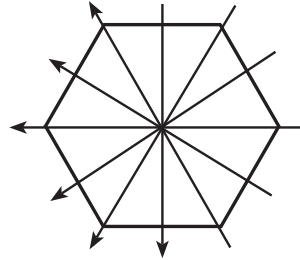


Lines of symmetry

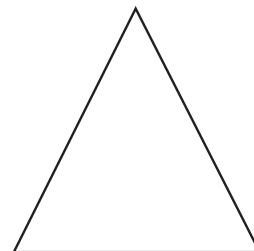
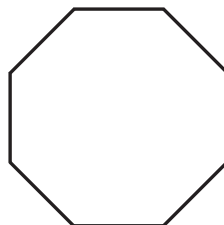
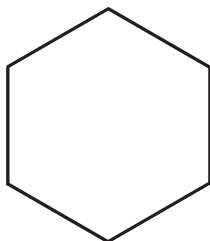
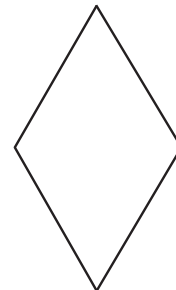
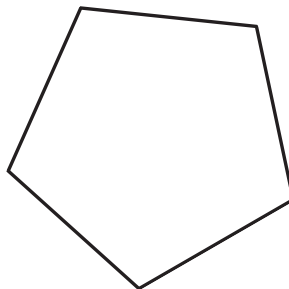
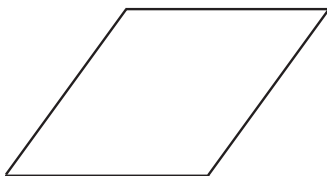
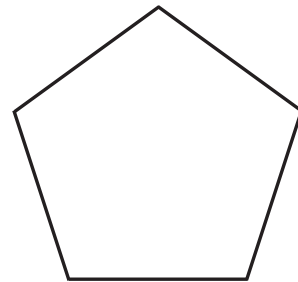
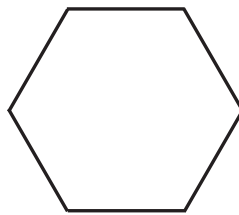
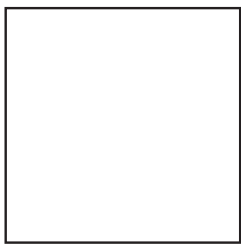
How many lines of symmetry does this figure have?

6

Six lines can be drawn each of which divide the figure exactly in half.



How many lines of symmetry do these figures have?



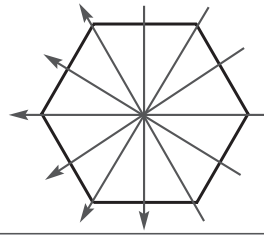


Lines of symmetry

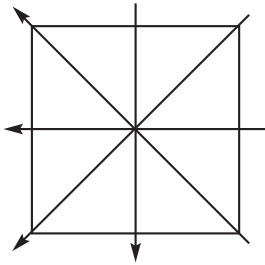
How many lines of symmetry does this figure have?

6

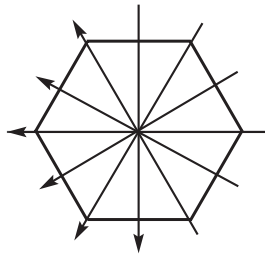
Six lines can be drawn each of which divide the figure exactly in half.



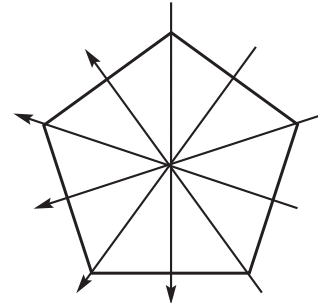
How many lines of symmetry do these figures have?



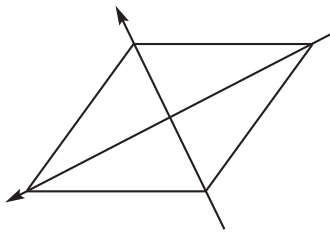
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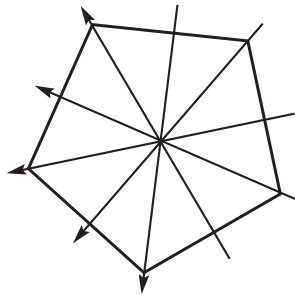
6



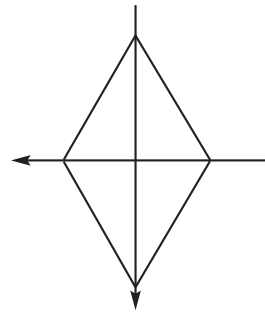
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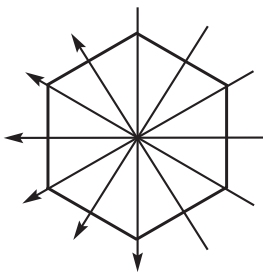
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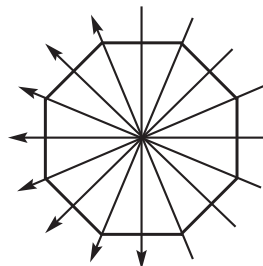
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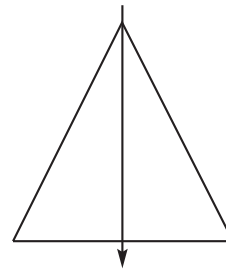
2



6



8



1

Make sure that children understand that the lines of symmetry of the figures on this page could be between opposite vertices, between the mid-points of opposite sides, or between vertices and mid-points of their opposite sides.