

# Lines of Symmetry

This printable is designed to help students show an understanding of lines of symmetry.

It includes regular and irregular polygons.

There is an open ended question on the second page that can lead to discussion.

As answers can change depending on student reasoning, there is no answer key.

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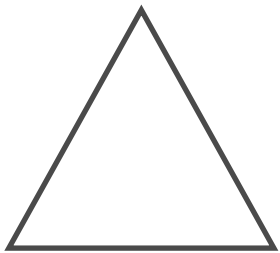
Name: \_\_\_\_\_

# Lines of Symmetry

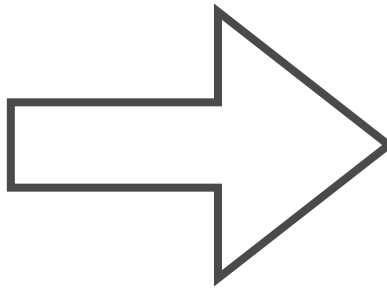
1. Circle the shapes that have a line of symmetry drawn.



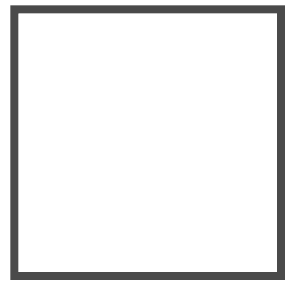
2. Draw a line of symmetry through the following shapes. Write how many there are for each shape.



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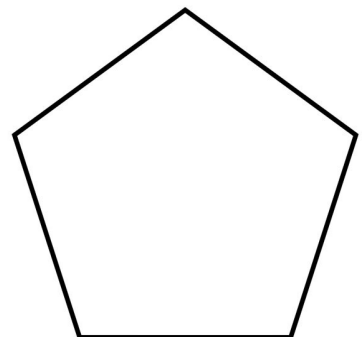
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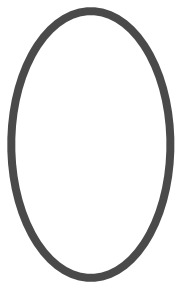


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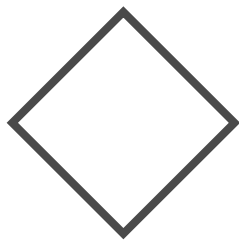


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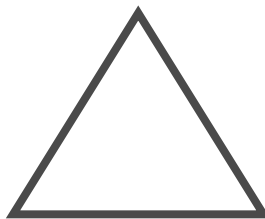
3. Order these shapes from 'least' to 'greatest' number of lines of symmetry.



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4. Draw two different shapes and tell how many lines of symmetry they have.

