

In this activity, we will learn to identify how many **lines of symmetry** are in everyday shapes.

A line of symmetry is a line along which a shape can be folded to produce two identical sides that fit over each other exactly.

Let's look at an example question together.

Example

How many lines of symmetry does the capital letter A have?



Answer

This shape has **one** line of symmetry as shown below.



Are you ready to try some questions yourself?



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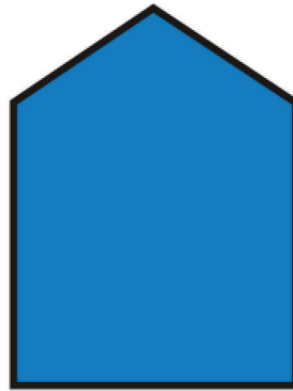


How many lines of symmetry can be drawn on this shape?



Answer:

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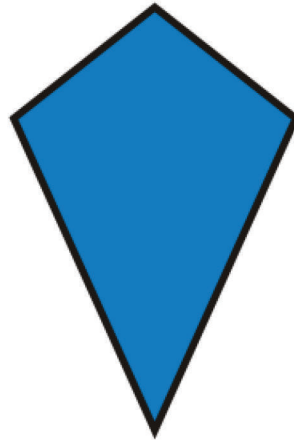
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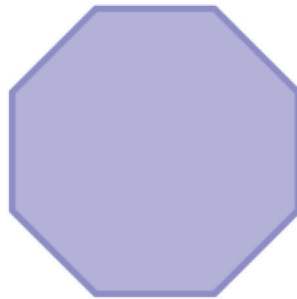


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