

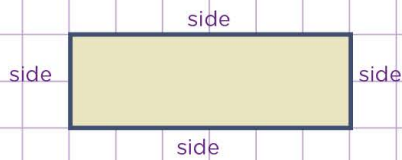
Name: Class:

Counting sides and vertices in 2-dimensional shapes

A vertex is a corner i.e, a point where two or more lines meet.



A side is the line segment that joins two vertices in a two dimensional figure.



How many vertices and sides does the following shapes have?

<p>_____ Vertices</p> <p>_____ sides</p>	<p>_____ Vertices</p> <p>_____ sides</p>	<p>_____ Vertices</p> <p>_____ sides</p>	<p>_____ Vertices</p> <p>_____ sides</p>
<p>_____ Vertices</p> <p>_____ sides</p>	<p>_____ Vertices</p> <p>_____ sides</p>	<p>_____ Vertices</p> <p>_____ sides</p>	<p>_____ Vertices</p> <p>_____ sides</p>

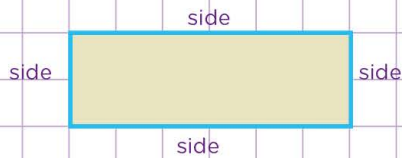
Name: Class:

Counting sides and vertices in 2-dimensional shapes

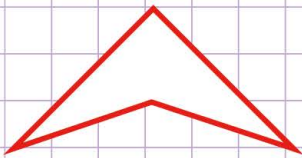
A vertex is a corner i.e, a point where two or more lines meet.



A side is the line segment that joins two vertices in a two dimensional figure.

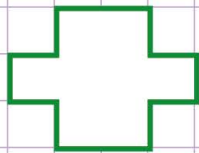


How many vertices and sides does the following shapes have?



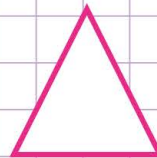
4 Vertices

4 sides



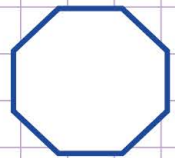
12 Vertices

12 sides



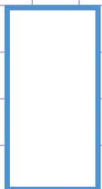
3 Vertices

3 sides



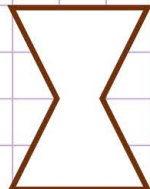
8 Vertices

8 sides



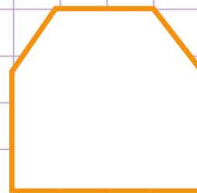
4 Vertices

4 sides



6 Vertices

6 sides



6 Vertices

6 sides



5 Vertices

5 sides