

I can identify regular and irregular shapes.

Usually, Y5 warm up with a Mini Maths activity each day. We would like you to continue this routine.

Monday

Identifying Regular and Irregular 2D Shapes	Back to Basics
<p>Which two properties must a shape have so that it is REGULAR?</p> <p>1.) <input data-bbox="347 477 837 577" type="text"/></p> <p>and</p> <p>2.) <input data-bbox="347 656 837 757" type="text"/></p>	<p>3.) $\frac{5250}{6} =$</p> <p>4.) $5,300 \times 4 =$</p> <p>5.) $5,488 + 6,599 =$</p> <p>6.) $8,044 - 2,199 =$</p>

Answers below - once you have tackled the six questions!

ANSWERS	
Identifying Regular and Irregular 2D Shapes	Back to Basics
<p>1.) ALL sides must be of equal length.</p> <p>2.) All angles must be equal in size.</p>	<p>3.) 875</p> <p>4.) 21,200</p> <p>5.) 12,087</p> <p>6.) 5,845</p>