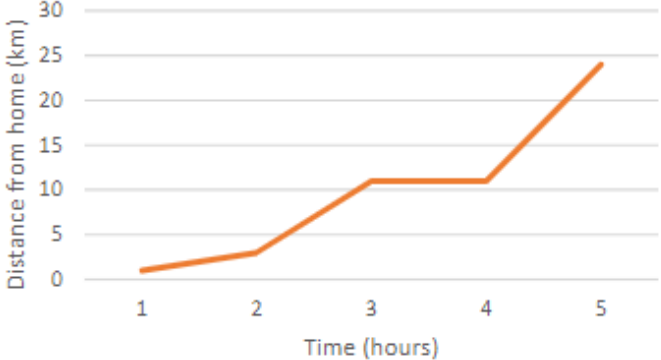


I can read and interpret line graphs.

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

Tuesday

Read and Interpret a Line Graph	Back to Basics
<p><b>A line graph to show the distance travelled from home on a bike ride.</b></p>  <p>Distance from home (km)</p> <p>Time (hours)</p> <p> <b>1.)</b> Between which consecutive hours did the bike travel the furthest?  <b>2.)</b> Estimate the total distance the cyclist rode his bike.         </p>	<p><b>3.)</b> <math>\frac{4398}{7} =</math></p> <p><b>4.)</b> <math>5,548 \times 3 =</math></p> <p><b>5.)</b> <math>7,609 + 5,398 =</math></p> <p><b>6.)</b> <math>1,188 - 556 =</math></p>

Answers below - once you have tackled the six questions!

ANSWERS	
Read and Interpret a Line Graph	Back to Basics
<p><b>1.)</b> 4 and 5 hours (13km)</p> <p><b>2.)</b> 23 or 24 km</p>	<p><b>3.)</b> <math>628 \frac{2}{7}</math></p> <p><b>4.)</b> 16,644</p> <p><b>5.)</b> 13,007</p> <p><b>6.)</b> 632</p>