
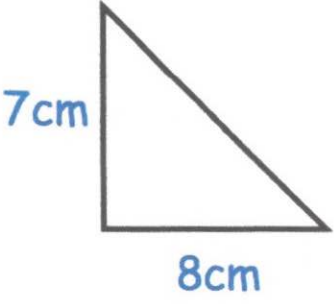
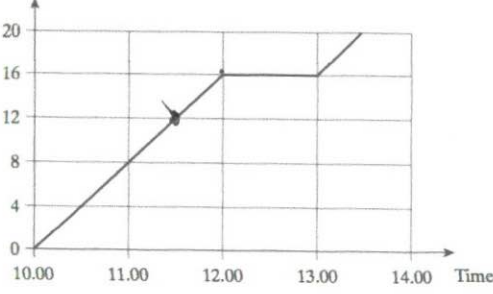


30th May		 Corbettmaths
	Calculate the area	$A = \frac{1}{2} b \times h$ $A = 4 \times 7 = 28 \text{ cm}^2$
Write down the cube root of 64		4
$\frac{2}{5} \times \frac{3}{10}$	$\frac{6}{50} = \frac{3}{25}$	$\frac{9}{10} - \frac{1}{3}$ $\frac{27}{30} - \frac{10}{30} = \frac{17}{30}$
	Thomas cycles from Randalstown to Glengormley. The distances are in miles	How far is Thomas from Randalstown at 11:30? 12 miles
How far does Thomas travel in the first two hours of his journey?		16 miles
	What is Thomas's average speed between 10:00 and 12:00?	$s = \frac{d}{t} = \frac{16}{2} = 8 \text{ mph}$