

26th January		Corbettmaths
Express in the form 2^n	(b)	$2\sqrt{2}$
(a)		$\frac{1}{16}$
<p>The histogram shows the speeds of cars travelling down a road. 24 cars travelled faster than 40mph.</p>	How many cars travelled less than 20mph?	
<p>The bearing of A to B is x. x is less than 180°.</p> <p>Prove the bearing of B to A is $(180 + x)^\circ$</p>	Estimate how many cars travelled between 25mph and 35mph.	
<p>Not to scale</p> <p>Find the area of the triangle</p>		

26th January		Corbettmaths
Express in the form 2^n	(b)	$2\sqrt{2}$
(a)		$\frac{1}{16}$
<p>The histogram shows the speeds of cars travelling down a road. 24 cars travelled faster than 40mph.</p>	How many cars travelled less than 20mph?	
<p>The bearing of A to B is x. x is less than 180°.</p> <p>Prove the bearing of B to A is $(180 + x)^\circ$</p>	Estimate how many cars travelled between 25mph and 35mph.	
<p>Not to scale</p> <p>Find the area of the triangle</p>		