





21st February		 Corbettmaths
$\frac{3}{5} \div 4$		
Write in standard form	Write in standard form	
303 million	$23 \times 10^8$	
<p>A UFO is on a bearing of <math>015^\circ</math> from the radar A.          The same UFO is on a bearing of <math>315^\circ</math> from the radar B.          On a sketch of the diagram below, mark the location of the UFO.</p>		
		
$\xi = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12\}$ $A = \{\text{prime numbers}\}$ $A \cap B = \{3\}$ $A \cup B = \{2, 3, 5, 6, 7, 9, 11\}$		
Draw a Venn diagram for this information.		

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