
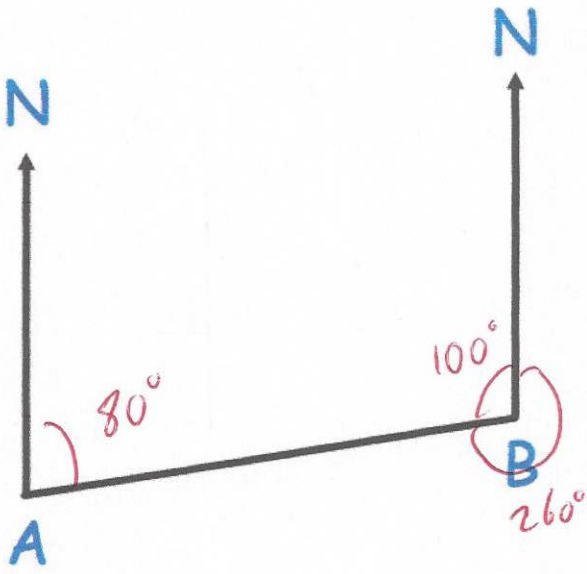


17th December	
<p>Victoria is travelling South-East.</p> <p>Write her direction of travel as a three figure bearing.</p>	 Corbettmaths $135^{\circ}$
<p>A pigeon flies for 7 hours at a speed of 45 km/h.</p> <p>Calculate how far the pigeon flies.</p>	$d = s \times t$ $= 45 \times 7$ $= 315 \text{ km}$
	<p>Write down the three figure bearing of B from A</p> $080^{\circ}$
	<p>Write down the three figure bearing of A from B</p> $260^{\circ}$
<p>Six students sit an exam.</p> <p>Here are the marks of five of the students</p> $70 + 65 + 85 + 91 + 75 = 386$ <p>The mean for the six exams is 80</p>	<p>Work out the mark for the sixth exam.</p> $6 \times 80 = 480$ $480 - 386 = 94$