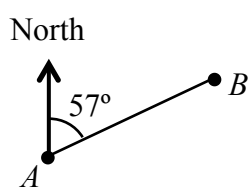
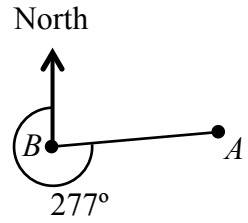
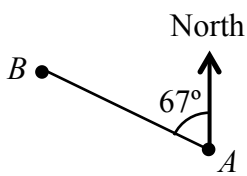
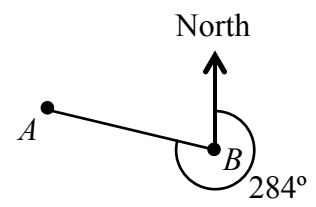
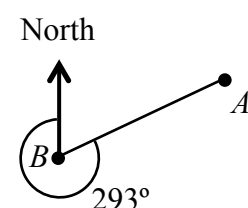
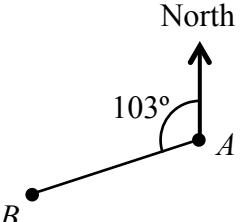
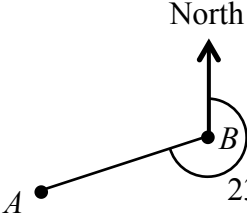
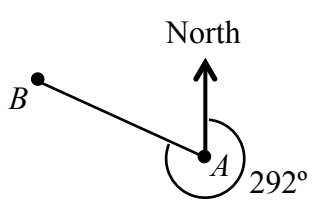
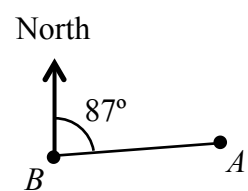
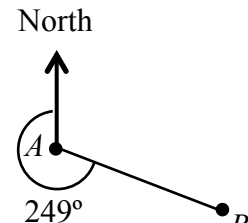
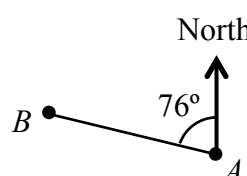
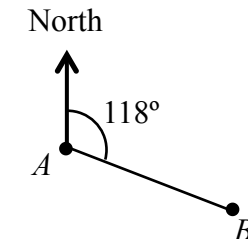




## CALCULATING BEARINGS BEARINGS BETWEEN TWO POINTS

### NO CALCULATOR

Ref: G443. **2E1**

<p><b>A1</b> Find the bearing of <math>A</math> from <math>B</math></p> 	<p><b>A2</b> Find the bearing of <math>A</math> from <math>B</math></p> 	<p><b>A3</b> Find the bearing of <math>B</math> from <math>A</math></p> 	<p><b>A4</b> Find the bearing of <math>B</math> from <math>A</math></p> 
<p><b>B1</b> Find the bearing of <math>B</math> from <math>A</math></p> 	<p><b>B2</b> Find the bearing of <math>B</math> from <math>A</math></p> 	<p><b>B3</b> Find the bearing of <math>A</math> from <math>B</math></p> 	<p><b>B4</b> Find the bearing of <math>A</math> from <math>B</math></p> 
<p><b>C1</b> Find the bearing of <math>A</math> from <math>B</math></p> 	<p><b>C2</b> Find the bearing of <math>B</math> from <math>A</math></p> 	<p><b>C3</b> Find the bearing of <math>A</math> from <math>B</math></p> 	<p><b>C4</b> Find the bearing of <math>A</math> from <math>B</math></p> 

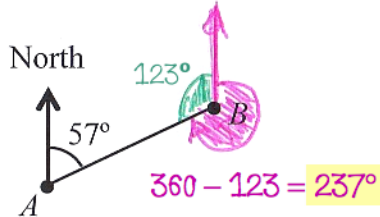


## CALCULATING BEARINGS BEARINGS BETWEEN TWO POINTS

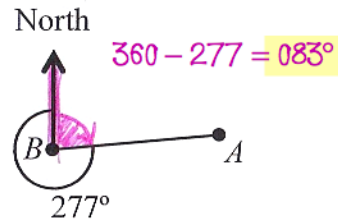
Co-interior adds add to  $180^\circ$   
Angle around a point add to  $360^\circ$

Ref: G443. **2E1**

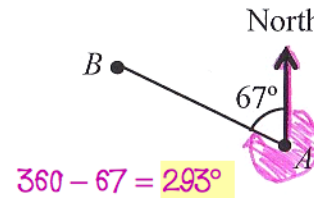
**A1** Find the bearing of *A* from *B*



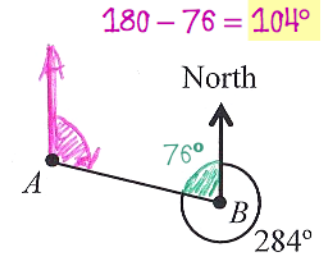
**A2** Find the bearing of *A* from *B*



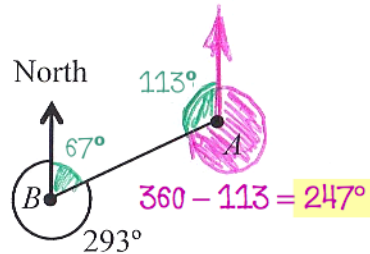
**A3** Find the bearing of *B* from *A*



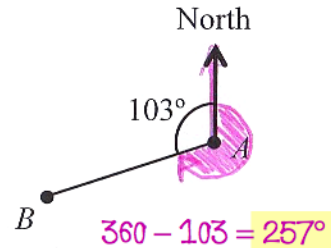
**A4** Find the bearing of *B* from *A*



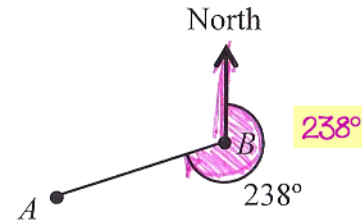
**B1** Find the bearing of *B* from *A*



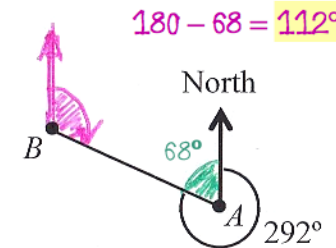
**B2** Find the bearing of *B* from *A*



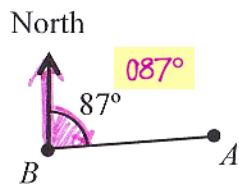
**B3** Find the bearing of *A* from *B*



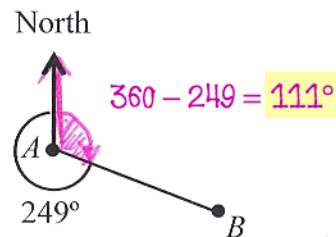
**B4** Find the bearing of *A* from *B*



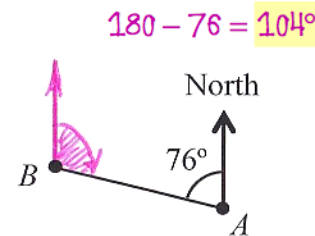
**C1** Find the bearing of *A* from *B*



**C2** Find the bearing of *B* from *A*



**C3** Find the bearing of *A* from *B*



**C4** Find the bearing of *A* from *B*

