

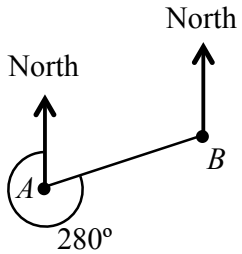


## CALCULATING BEARINGS BEARINGS BETWEEN TWO POINTS

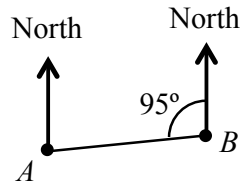
### NO CALCULATOR

Ref: G443. **2S1**

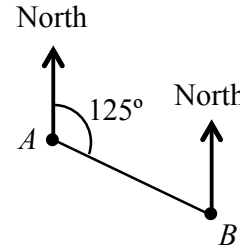
**A1** Find the bearing of  $A$  from  $B$



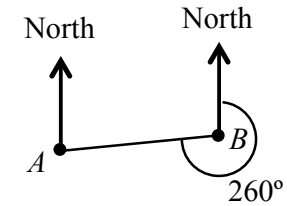
**A2** Find the bearing of  $A$  from  $B$



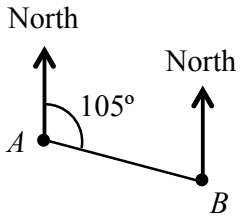
**A3** Find the bearing of  $B$  from  $A$



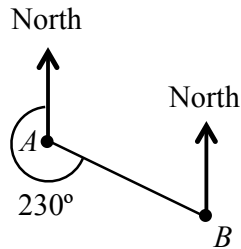
**A4** Find the bearing of  $B$  from  $A$



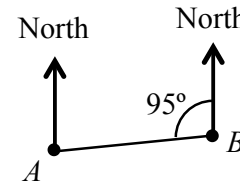
**B1** Find the bearing of  $B$  from  $A$



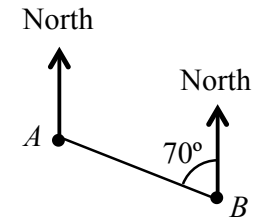
**B2** Find the bearing of  $A$  from  $B$



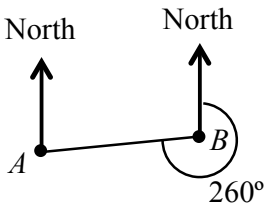
**B3** Find the bearing of  $B$  from  $A$



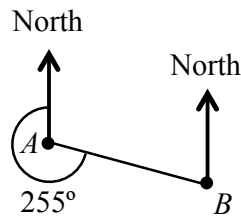
**B4** Find the bearing of  $A$  from  $B$



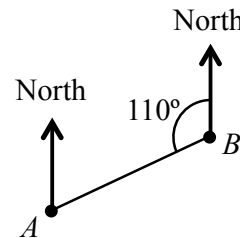
**C1** Find the bearing of  $A$  from  $B$



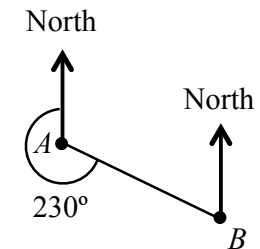
**C2** Find the bearing of  $B$  from  $A$



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



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





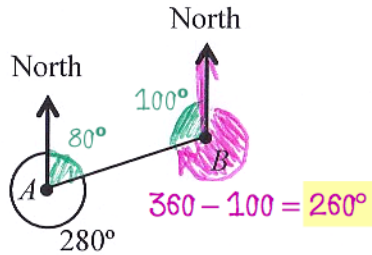
## CALCULATING BEARINGS BEARINGS BETWEEN TWO POINTS

Co-interior angles add to  $180^\circ$

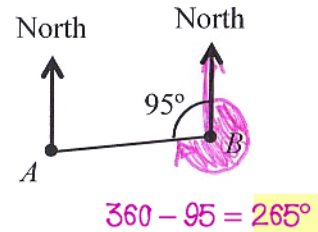
Angle around a point add to  $360^\circ$

Ref: G443. **2S1**

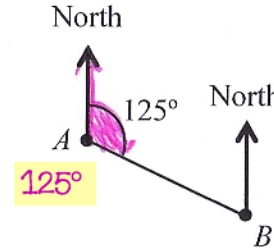
**A1** Find the bearing of *A* from *B*



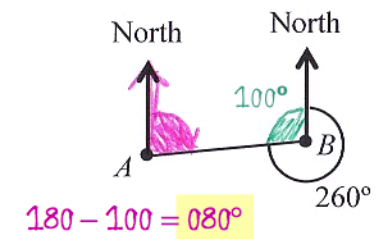
**A2** Find the bearing of *A* from *B*



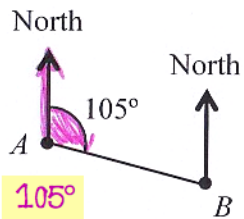
**A3** Find the bearing of *B* from *A*



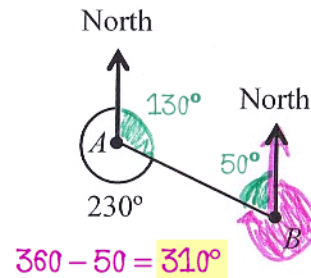
**A4** Find the bearing of *B* from *A*



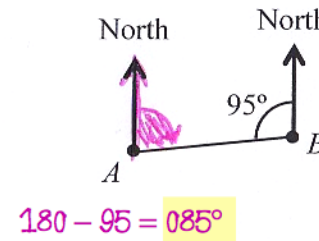
**B1** Find the bearing of *B* from *A*



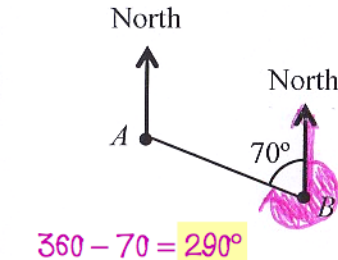
**B2** Find the bearing of *A* from *B*



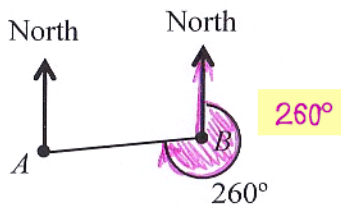
**B3** Find the bearing of *B* from *A*



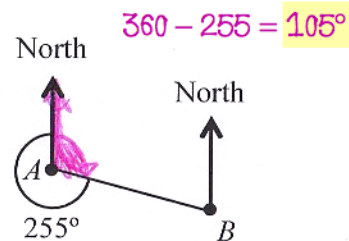
**B4** Find the bearing of *A* from *B*



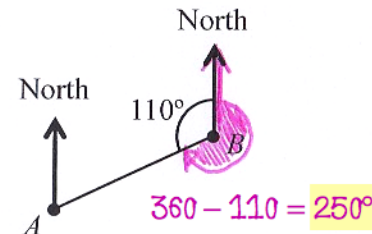
**C1** Find the bearing of *A* from *B*



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



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



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

