

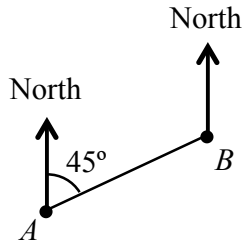


CALCULATING BEARINGS BEARINGS BETWEEN TWO POINTS

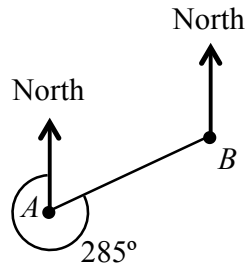
NO CALCULATOR

Ref: G443. **2F1**

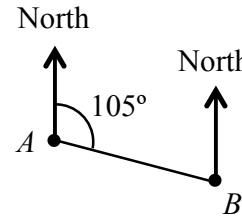
A1 Find the bearing of B from A



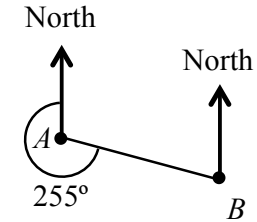
A2 Find the bearing of B from A



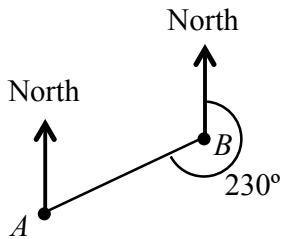
A3 Find the bearing of B from A



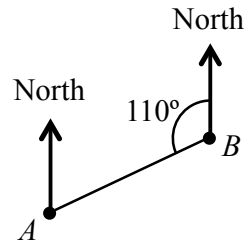
A4 Find the bearing of B from A



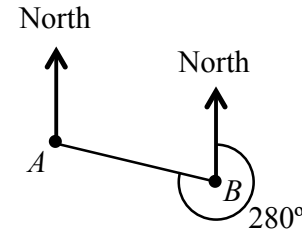
B1 Find the bearing of A from B



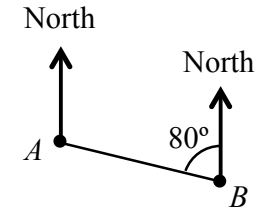
B2 Find the bearing of A from B



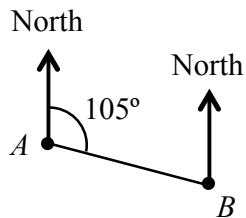
B3 Find the bearing of A from B



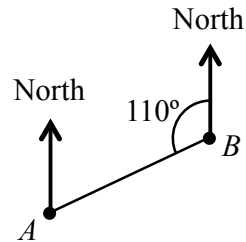
B4 Find the bearing of A from B



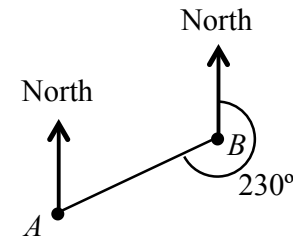
C1 Find the bearing of A from B



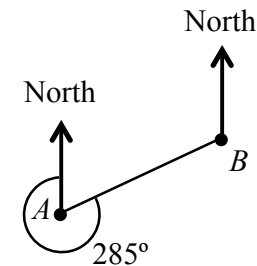
C2 Find the bearing of B from A



C3 Find the bearing of B from A



C4 Find the bearing of A from B





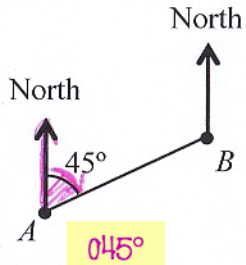
CALCULATING BEARINGS BEARINGS BETWEEN TWO POINTS

Co-interior angles add to 180°

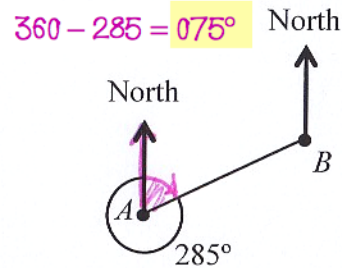
Angle around a point add to 360°

Ref: G443. **2F1**

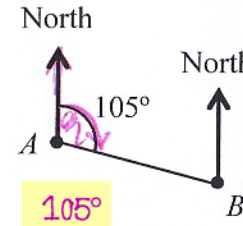
A1 Find the bearing of *B* from *A*



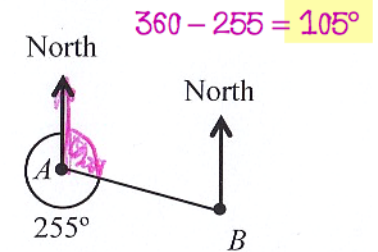
A2 Find the bearing of *B* from *A*



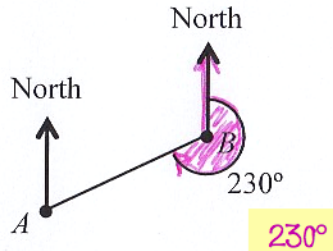
A3 Find the bearing of *B* from *A*



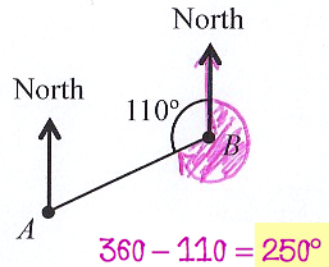
A4 Find the bearing of *B* from *A*



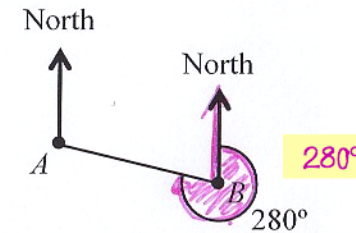
B1 Find the bearing of *A* from *B*



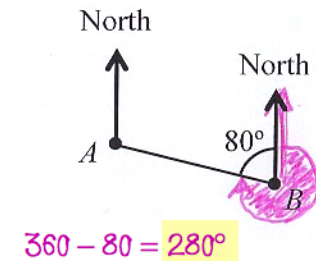
B2 Find the bearing of *A* from *B*



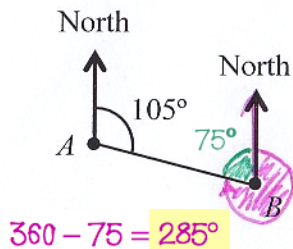
B3 Find the bearing of *A* from *B*



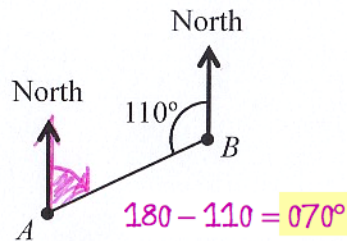
B4 Find the bearing of *A* from *B*



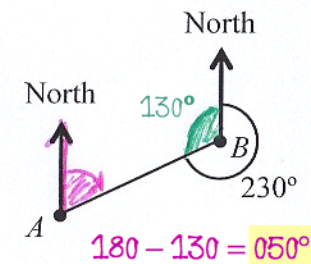
C1 Find the bearing of *A* from *B*



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



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



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

