



CALCULATING BEARINGS

BEARINGS BETWEEN TWO POINTS

NO CALCULATOR

Ref: G443.**251**

BEAUTO BETWEEN TWO FORTO			
A1 Find the bearing of A from B	A2 Find the bearing of A from B	A3 Find the bearing of <i>B</i> from <i>A</i>	A4 Find the bearing of <i>B</i> from <i>A</i>
North North A 280°	North North 95° B	North A 125° North B	North North A 260°
B1 Find the bearing of <i>B</i> from <i>A</i>	B2 Find the bearing of A from B	B3 Find the bearing of <i>B</i> from <i>A</i>	B4 Find the bearing of <i>A</i> from <i>B</i>
North North A 105° B	North North 230° B	North North 95° B	North North 70° 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
North North A 260°	North North 255° North	North 110° B	North North 230° B



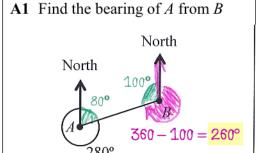
CALCULATING BEARINGS

Co-interior adds add to 180°

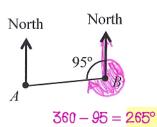
BEARINGS BETWEEN TWO POINTS

Angle around a point add to 360°

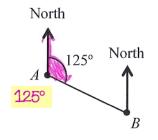
Ref: G443.2**S1**



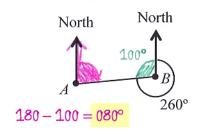
A2 Find the bearing of A from B

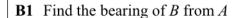


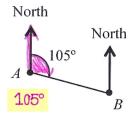
A3 Find the bearing of B from A



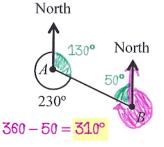
A4 Find the bearing of B from A



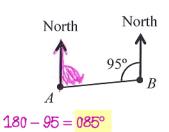




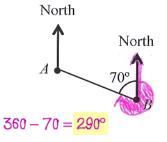
B2 Find the bearing of A from B



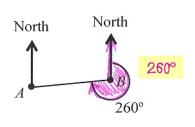
B3 Find the bearing of B from A



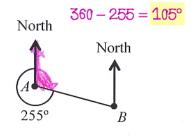
B4 Find the bearing of A from B



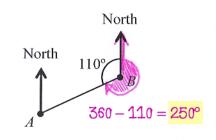
C1 Find the bearing of A from B



C2 Find the bearing of B from A



C3 Find the bearing of A from B



C4 Find the bearing of B from A

