



ANGLES ANGLES IN TRIANGLES

NO PROTRACTOR

Ref: G423.**3F1**

ANOLLO IN THIANGLES			
A1 Work out the value of x .	A2 Work out the value of x .	A3 Work out the value of x.	A4 Work out the value of x .
87° x°	52° 27°	66°	x° 83°
B1 Work out the value of <i>x</i> .	B2 Work out the value of x.	B3 Work out the value of <i>x</i> .	B4 Work out the value of <i>x</i> .
81° 123°	78° x° x°	119° x° 137°	121° x°
C1 Work out the value of x.	C2 Work out the value of x.	C3 Work out the value of x.	C4 Work out the value of x.
67°	112° x°	76° x°	32°
D1 Work out the value of x .	D2 Work out the value of x .	D3 Work out the value of x .	D4 Work out the value of x .
117° x°	88° x°	109° x°	112° x°