



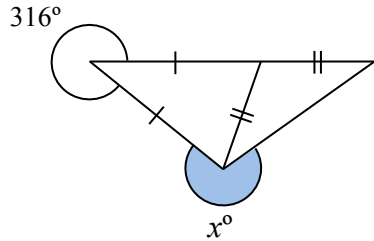
ANGLES

ANGLES IN TRIANGLES

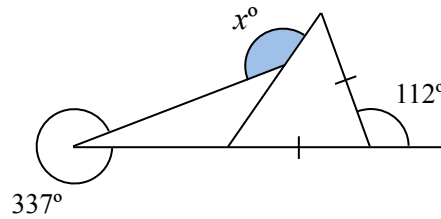
NO PROTRACTOR

Ref: G423. **3E1**

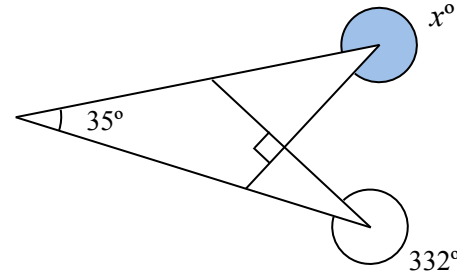
A1 Find the value of x



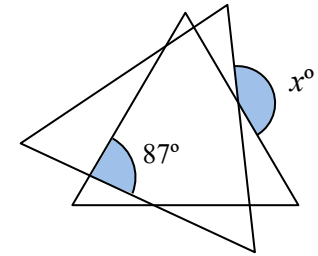
A2 Find the value of x



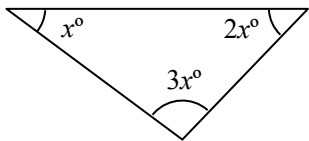
A3 Find the value of x



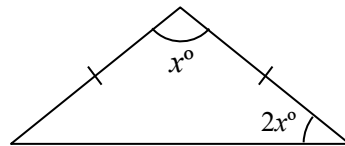
A4 The triangles are equilateral. Find the value of x



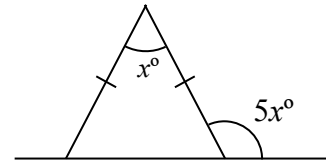
B1 Find the value of x



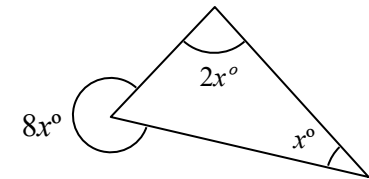
B2 Find the value of x



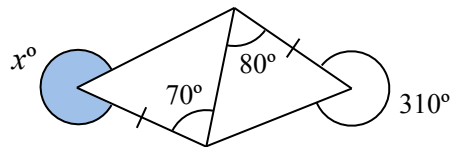
B3 Find the value of x



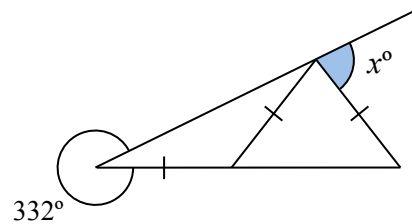
B4 Find the value of x



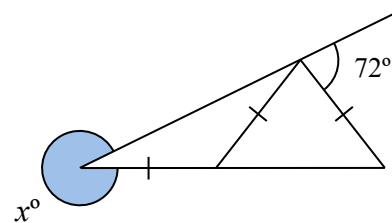
C1 Find the value of x



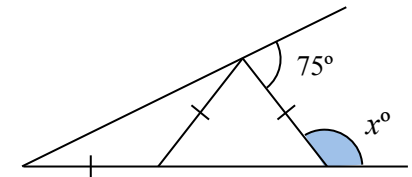
C2 Find the value of x



C3 Find the value of x



C4 Find the value of x



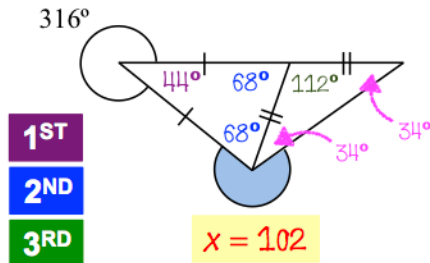


ANGLES

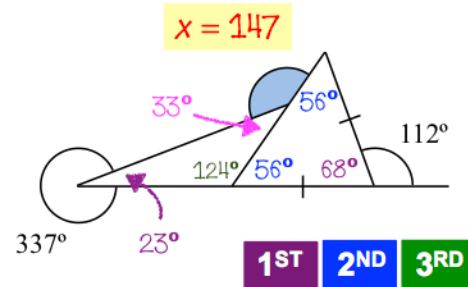
ANGLES IN TRIANGLES

Ref: G423. **3E1**

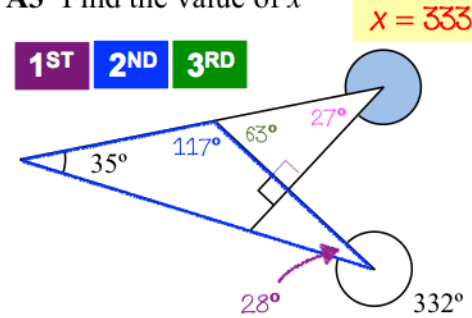
A1 Find the value of x



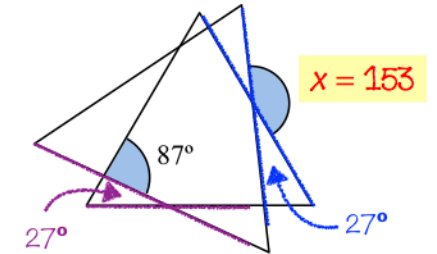
A2 Find the value of x



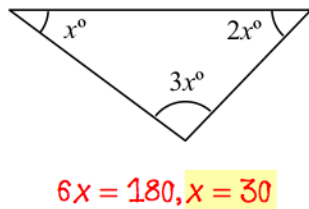
A3 Find the value of x



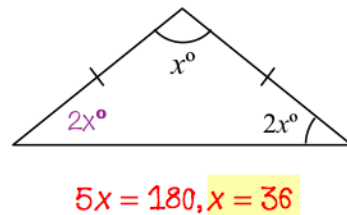
A4 The triangles are equilateral. Find the value of x



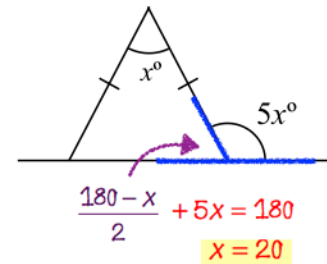
B1 Find the value of x



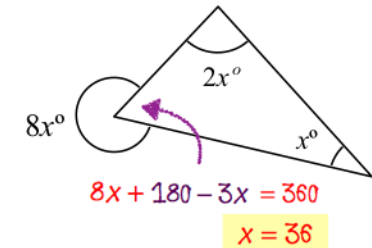
B2 Find the value of x



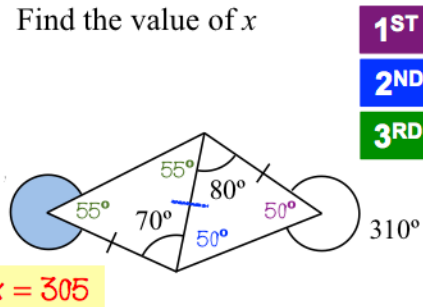
B3



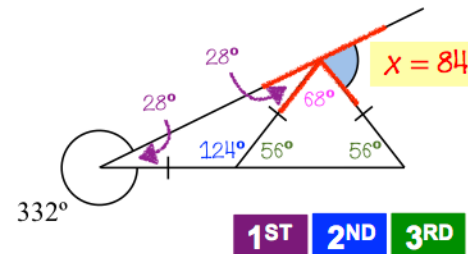
B4



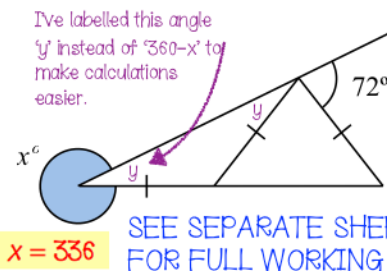
C1 Find the value of x



C2 Find the value of x



C3 $y + (180 - 4y) + 72 = 180$



C4 $\frac{y}{2} + (180 - 2y) + 75 = 180$

