



## **ANGLES**

### **ANGLES IN TRIANGLES**

### **NO PROTRACTOR**

Ref. 0425.			
<b>A1</b> Work out the value of $x$ .	<b>A2</b> Work out the value of $x$ .	A3 Work out the value of $x$ .	<b>A4</b> Work out the value of $x$ .
96° x°	39°	86° x°	x° 31°
<b>B1</b> Work out the value of <i>x</i> .	<b>B2</b> Work out the value of <i>x</i> .	<b>B3</b> Work out the value of <i>x</i> .	<b>B4</b> Work out the value of <i>x</i> .
322°	42°	44° 127°	x° .
C1 Work out the value of <i>x</i> .	C2 Work out the value of x	C3 Work out the value of <i>x</i> .	C4 Work out the value of x.
x° 154°	56° x°	331° x° 87°	338°
<b>D1</b> Work out the value of $x$ .	<b>D2</b> Work out the value of $x$ .	<b>D3</b> Work out the value of $x$ .	<b>D4</b> Work out the value of $x$ .
146°	92° x° x°	95° 143°	122° x°

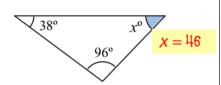


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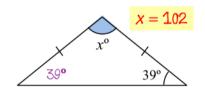
### **ANGLES**

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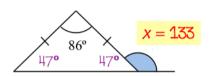
**A1** Work out the value of x.



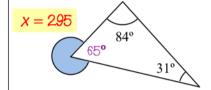
**A2** Work out the value of x.



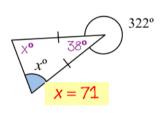
**A3** Work out the value of x.



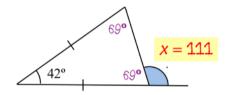
**A4** Work out the value of x.



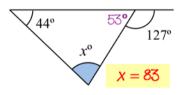
**B1** Work out the value of x.



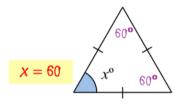
**B2** Work out the value of x.



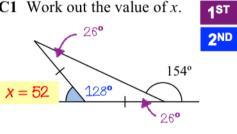
**B3** Work out the value of x.



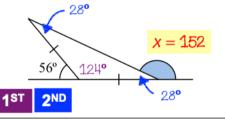
**B4** Work out the value of x.



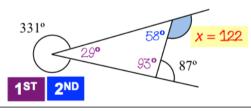
C1 Work out the value of x.



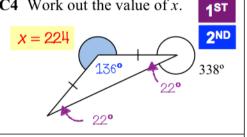
 $\mathbb{C}2$  Work out the value of x



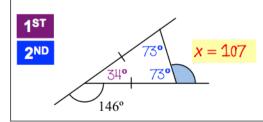
C3 Work out the value of x.



C4 Work out the value of x.

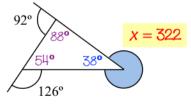


**D1** Work out the value of x.

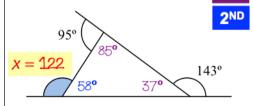


**D2** Work out the value of x.

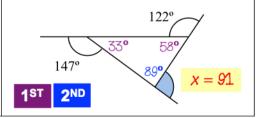
2<sup>ND</sup>



**D3** Work out the value of x.



**D4** Work out the value of x.



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