

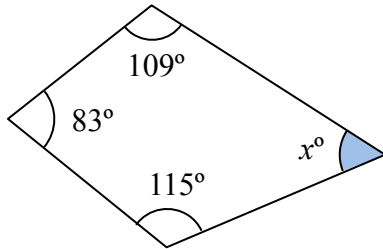


## ANGLE ANGLES IN QUADRILATERALS

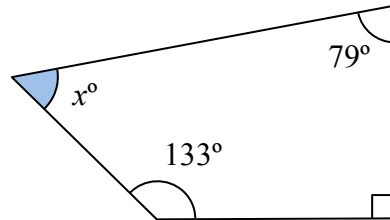
### NO PROTRACTOR

Ref: G512. **5F1**

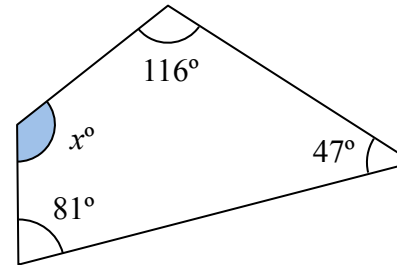
**A1** Work out the value of  $x$



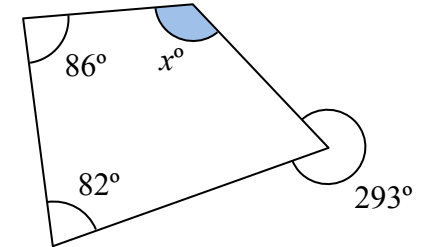
**A2** Work out the value of  $x$



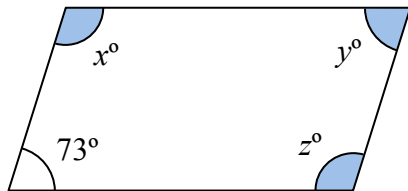
**A3** Work out the value of  $x$



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

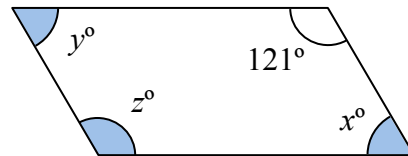


**B1** This is a parallelogram.



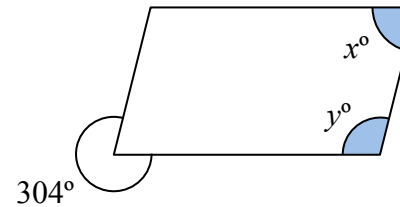
Work out the values of  $x$ ,  $y$  and  $z$

**B2** This is a parallelogram.



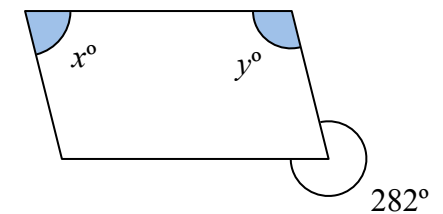
Work out the values of  $x$ ,  $y$  and  $z$

**B3** This is a parallelogram.



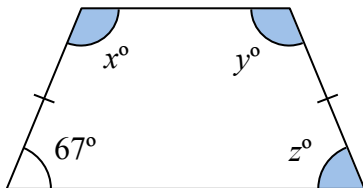
Work out the values of  $x$  and  $y$

**B4** This is a parallelogram.



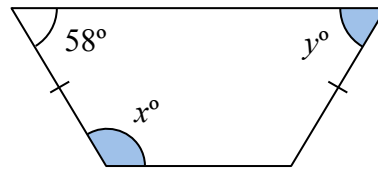
Work out the values of  $x$  and  $y$

**C1** This is an isosceles trapezium.



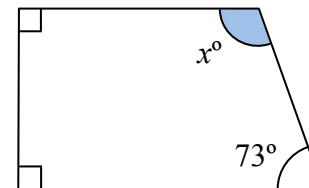
Work out the values of  $x$ ,  $y$  and  $z$

**C2** This is an isosceles trapezium.



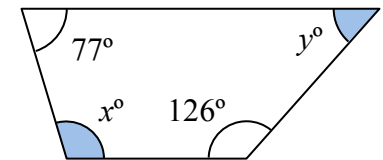
Work out the values of  $x$  and  $y$

**C3** This is a trapezium.



Work out the value of  $x$

**C4** This is a trapezium.



Work out the values of  $x$  and  $y$

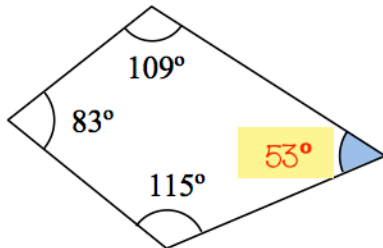


## ANGLE ANGLES IN QUADRILATERALS

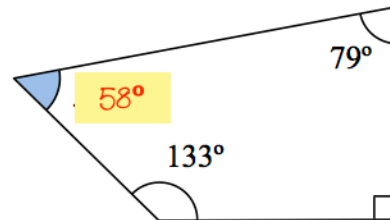
### NO PROTRACTOR

Ref: G512. **5F1**

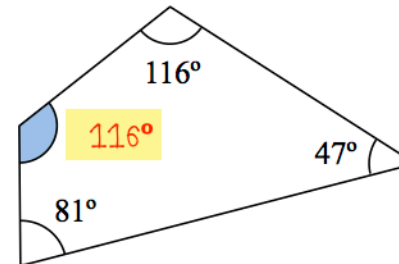
**A1** Work out the value of  $x$



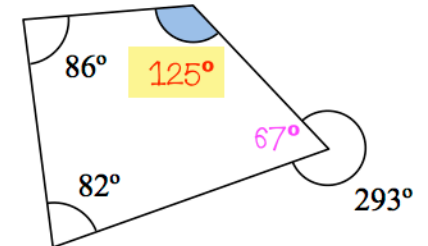
**A2** Work out the value of  $x$



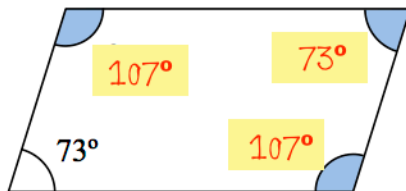
**A3** Work out the value of  $x$



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

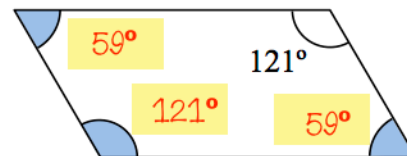


**B1** This is a parallelogram.



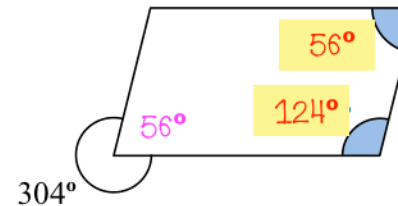
Work out the values of  $x$ ,  $y$  and  $z$

**B2** This is a parallelogram.



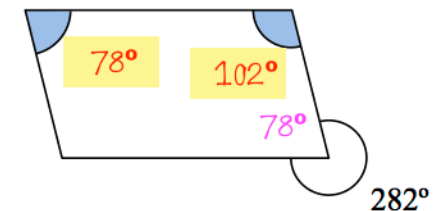
Work out the values of  $x$ ,  $y$  and  $z$

**B3** This is a parallelogram.



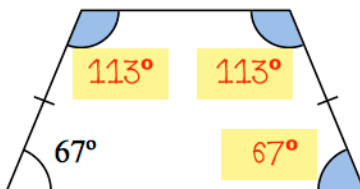
Work out the values of  $x$  and  $y$

**B4** This is a parallelogram.



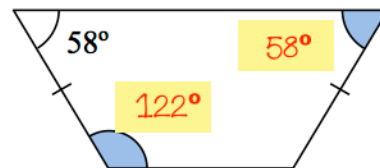
Work out the values of  $x$  and  $y$

**C1** This is an isosceles trapezium.



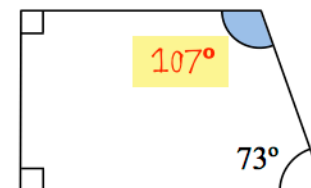
Work out the values of  $x$ ,  $y$  and  $z$

**C2** This is an isosceles trapezium.



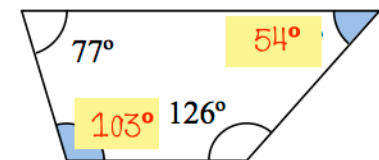
Work out the values of  $x$  and  $y$

**C3** This is a trapezium.



Work out the value of  $x$

**C4** This is a trapezium.



Work out the values of  $x$  and  $y$