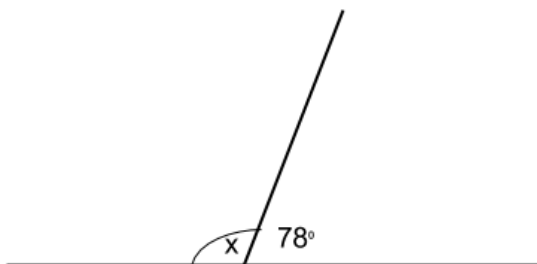


Q5 (Angles) Day 81 Name: _____

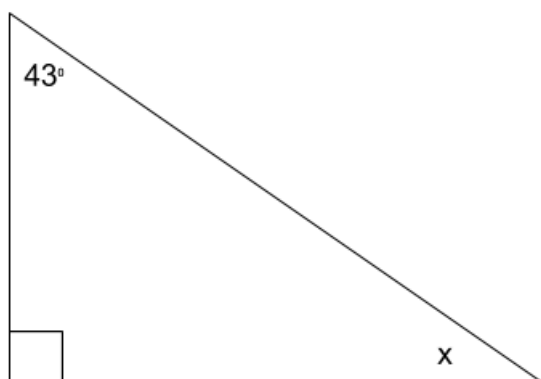
1. Look at the **straight line** below.



Work out the **size of angle x**. Write your answer in the space below.

_____°

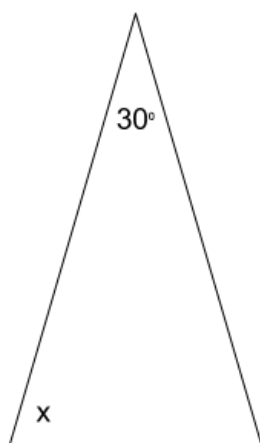
2. Look at the **right-angled triangle** below.



Work out the **size of angle x**. Write your answer in the space below.

_____°

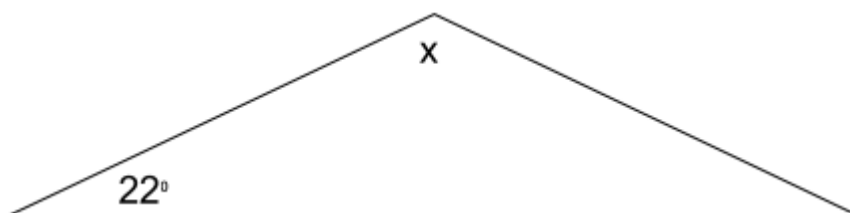
3. Look at the **Isosceles triangle** below.



Work out the **size of angle x**. Write your answer in the space below.

_____ $^\circ$

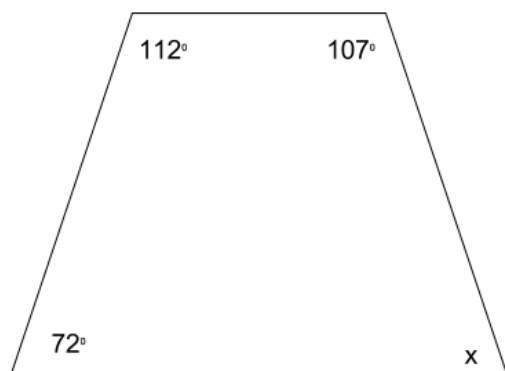
4. Look at the **Isosceles triangle** below.



Work out the **size of angle x**. Write your answer in the space below.

_____ $^\circ$

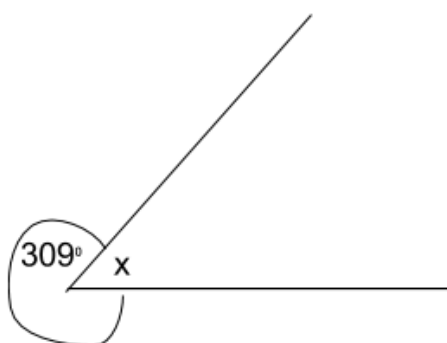
5. Look at the **quadrilateral** below.



Work out the **size of angle x**. Write your answer in the space below.

_____°

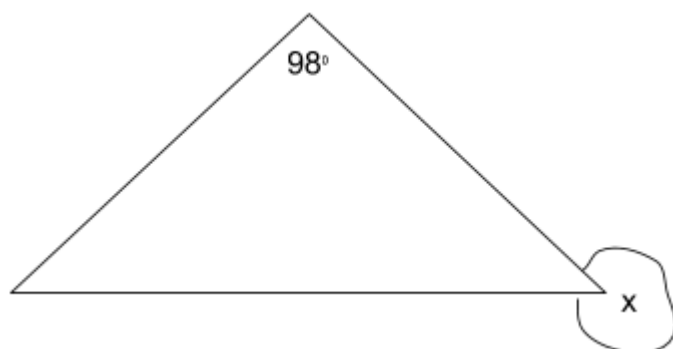
6. Look at the **lines** below.



Work out the **size of angle x**. Write your answer in the space below.

_____°

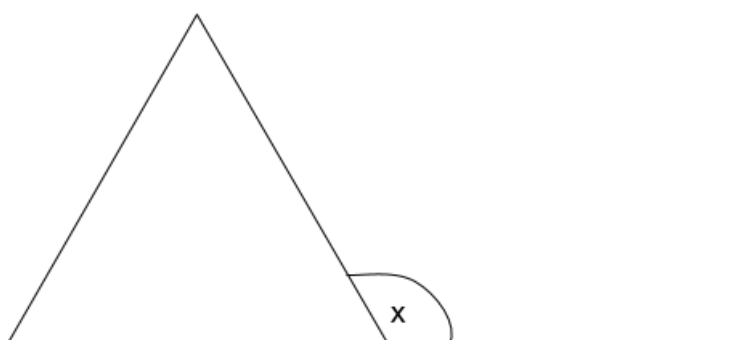
7. Look at the **Isosceles triangle** below.



Work out the **size of angle x**. Write your answer in the space below.

_____°

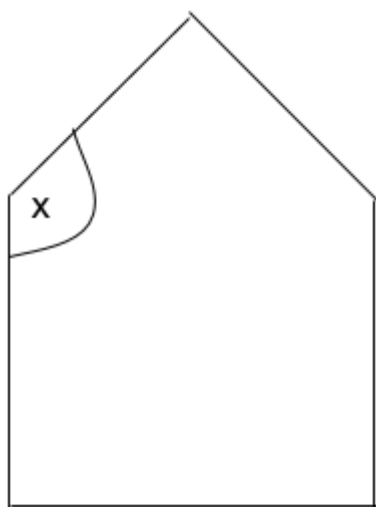
8. Look at the **equilateral triangle and straight line** below.



Work out the **size of angle x**. Write your answer in the space below.

_____°

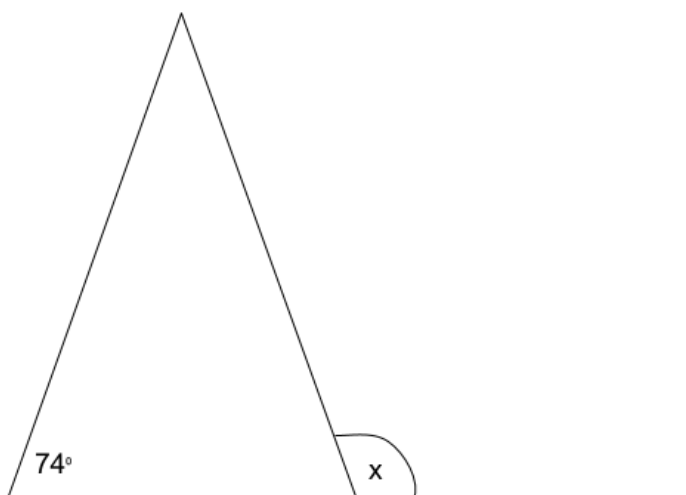
9. Look at the **equilateral triangle on top of a square** below.



Work out the **size of angle x**. Write your answer in the space below.

_____°

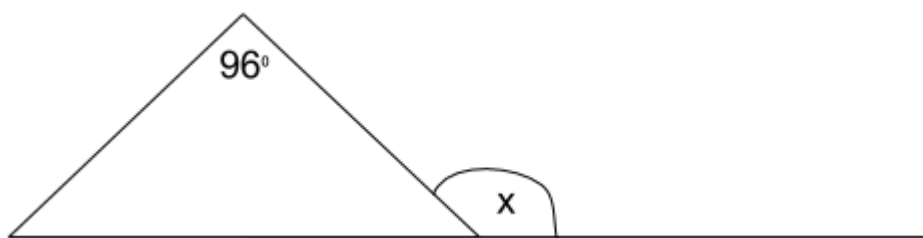
10. Look at the **Isosceles triangle and straight line** below.



Work out the **size of angle x**. Write your answer in the space below.

_____°

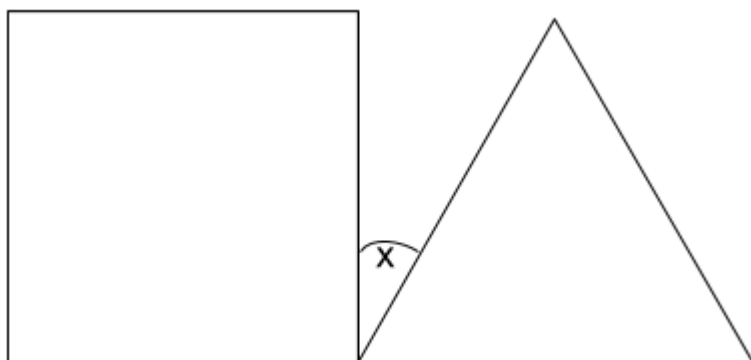
11. Look at the **Isosceles triangle and straight line** below.



Work out the **size of angle x**. Write your answer in the space below.

_____ $^\circ$

12. Look at the **equilateral triangle and square** below.



Work out the **size of angle x**. Write your answer in the space below.

_____ $^\circ$

Answers

- 1. 102**
- 2. 47**
- 3. 75**
- 4. 136**
- 5. 69**
- 6. 51**
- 7. 319**
- 8. 120**
- 9. 150**
- 10.106**
- 11.138**
- 12.30**