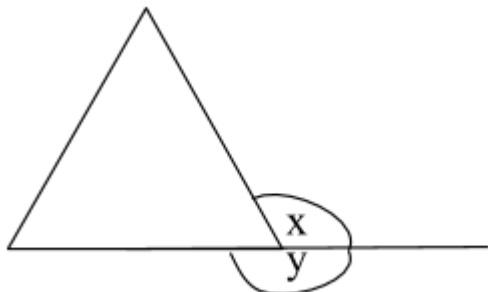


Q5 (Angles Tri/Squ/Straight) Day 91 Name: _____

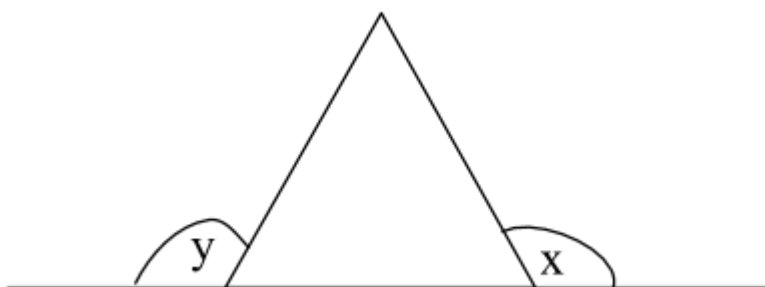
1. Look at the shape below. The triangle is an **equilateral** triangle.



What is the size of angle **x and y in total**? Write your answer in the space below.

_____°

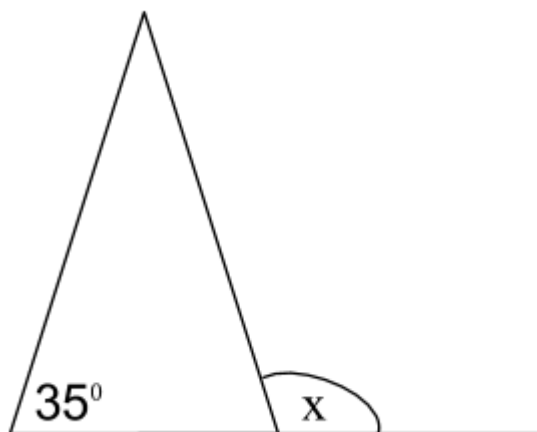
2. Look at the shape below. The triangle is an **equilateral** triangle.



What is the size of angle **x and y in total**? Write your answer in the space below.

_____°

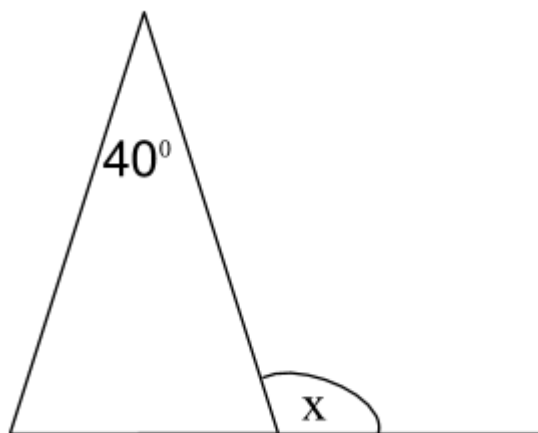
3. Look at the shape below. The triangle is an **isosceles** triangle.



What is the size of angle x ? Write your answer in the space below.

_____ $^\circ$

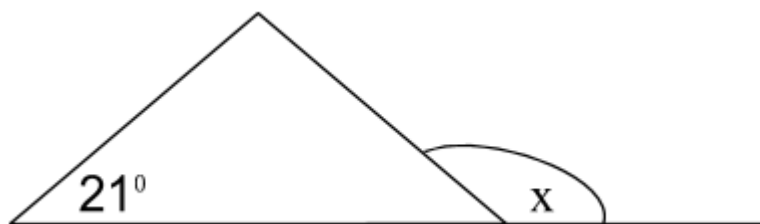
4. Look at the shape below. The triangle is an **isosceles** triangle.



What is the size of angle x ? Write your answer in the space below.

_____ $^\circ$

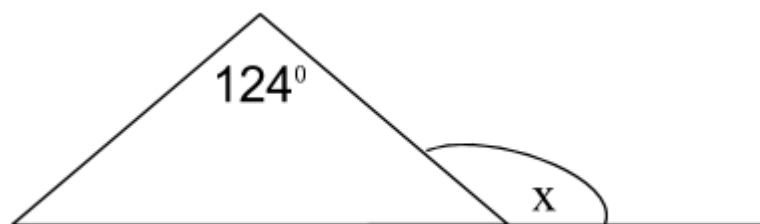
5. Look at the shape below. The triangle is an **isosceles** triangle.



What is the size of angle x ? Write your answer in the space below.

_____ $^\circ$

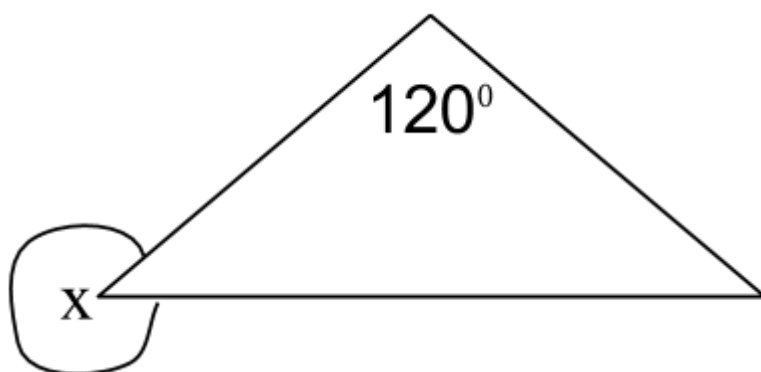
6. Look at the shape below. The triangle is an **isosceles** triangle.



What is the size of angle x ? Write your answer in the space below.

_____ $^\circ$

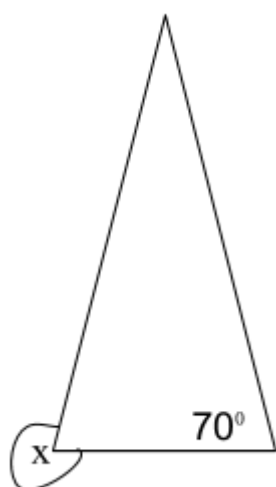
7. Look at the shape below. The triangle is an **isosceles** triangle.



What is the size of the reflex angle x ? Write your answer in the space below.

_____ $^\circ$

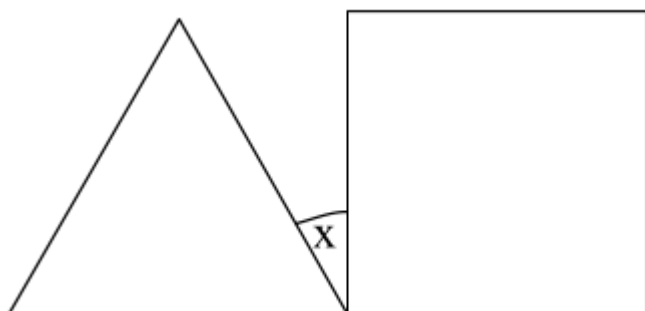
8. Look at the shape below. The triangle is an **isosceles** triangle.



What is the size of the reflex angle x ? Write your answer in the space below.

_____ $^\circ$

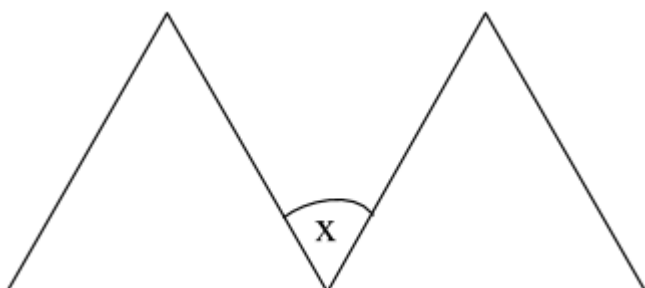
9. Look at the shape below. The triangle is an **equilateral** triangle and the other shape is a **square**.



What is the size of angle **x**? Write your answer in the space below.

_____°

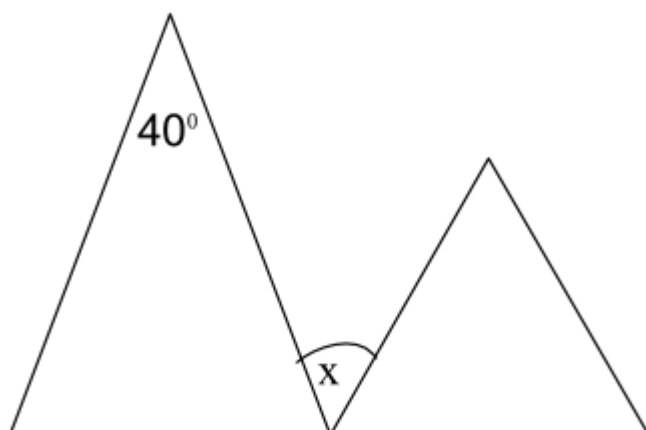
10. Look at the shape below. The triangles is are **equilateral** triangles.



What is the size of angle **x**? Write your answer in the space below.

_____°

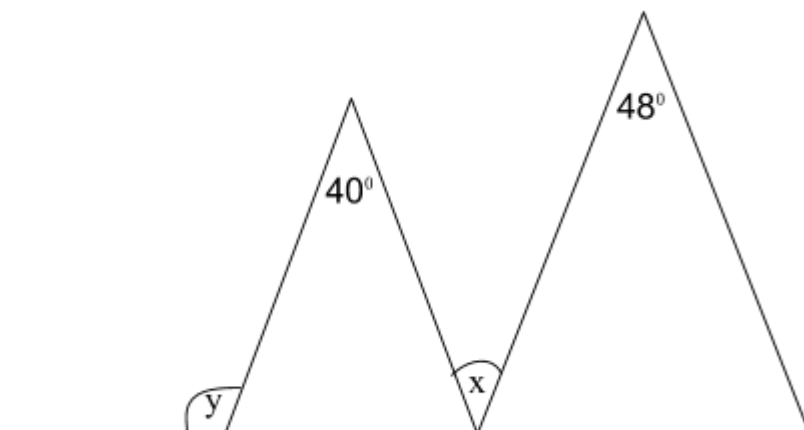
11. Look at the shape below. The triangle on the left is an isosceles triangle and the triangle on the right is an **equilateral** triangle.



What is the size of angle x ? Write your answer in the space below.

_____ $^\circ$

12. Look at the shape below. The triangle on the left is an **isosceles** triangle and the triangle on the right is an **isosceles** triangle.



What is the size of angle x and y in total? Write your answer in the space below.

_____ $^\circ$

Answers

- 1. 300**
- 2. 240**
- 3. 145**
- 4. 110**
- 5. 159**
- 6. 152**
- 7. 330**
- 8. 290**
- 9. 30**
- 10.60**
- 11.50**
- 12.154**