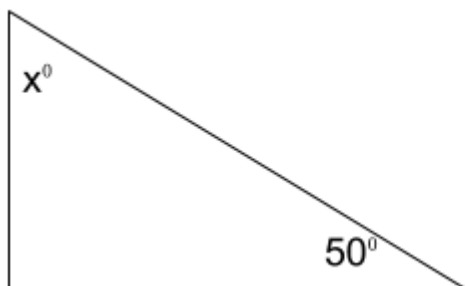
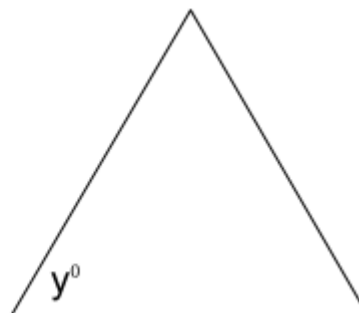


Q4 (Angles in Triangle) Day 162 Name: _____

1. Below are two triangles. A **right-angled** triangle (A), **equilateral** triangle (B).



(A)

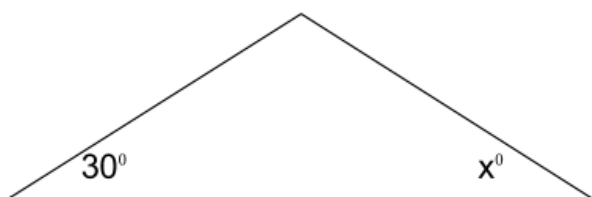


(B)

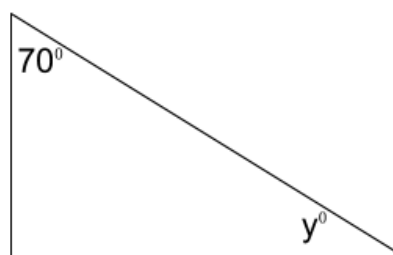
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

2. Below are two triangles. An **isosceles** triangle (A), **right-angled** triangle (B).



(A)

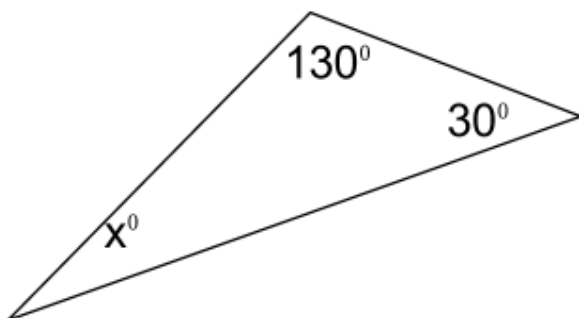


(B)

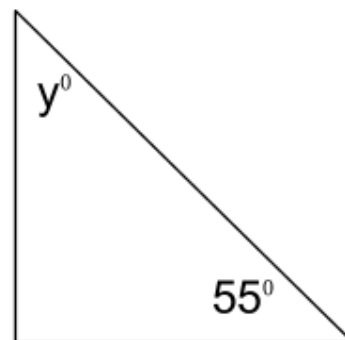
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

3. Below are two triangles. A **scalene** triangle (A), **right-angled** triangle (B).



(A)

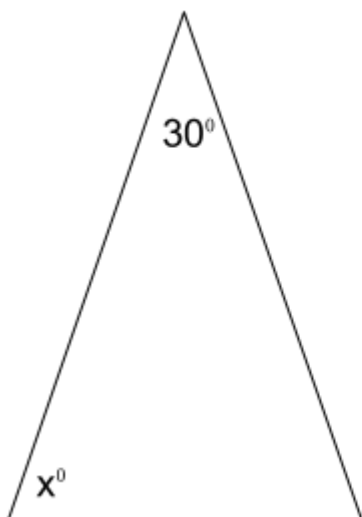


(B)

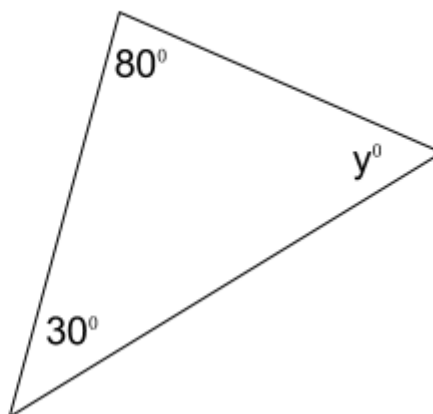
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

4. Below are two triangles. An **isosceles** triangle (A), **scalene** triangle (B).



(A)

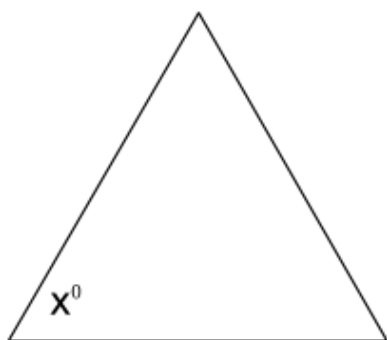


(B)

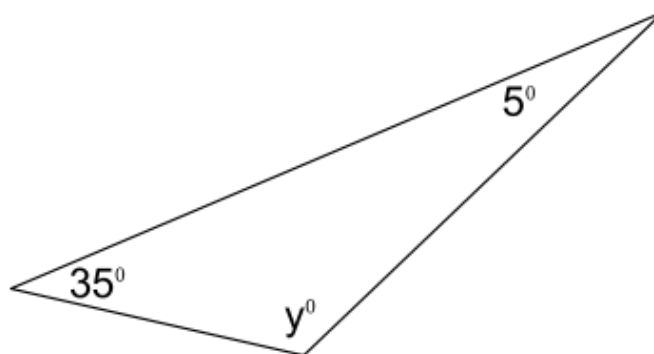
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

5. Below are two triangles. An **equilateral** triangle (A), **scalene** triangle (B).



(A)

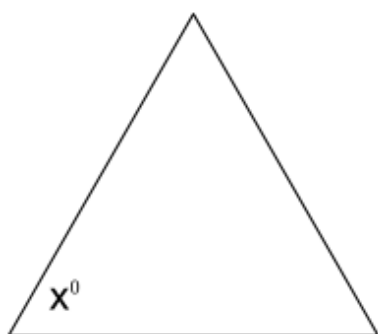


(B)

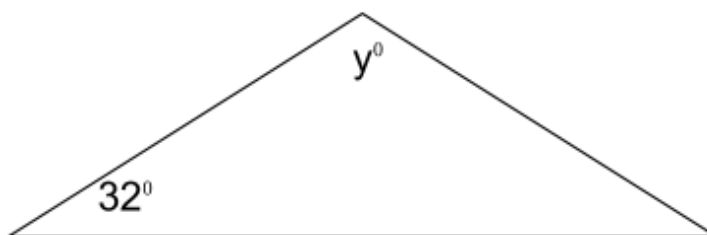
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

6. Below are two triangles. An **equilateral** triangle (A), **isosceles** triangle (B).



(A)

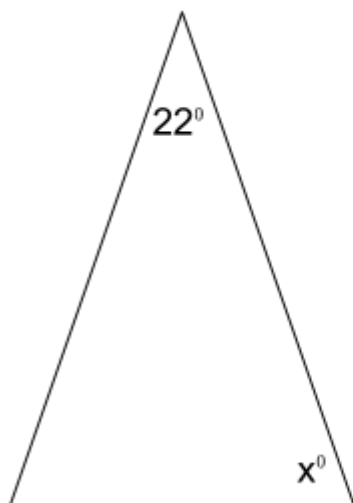


(B)

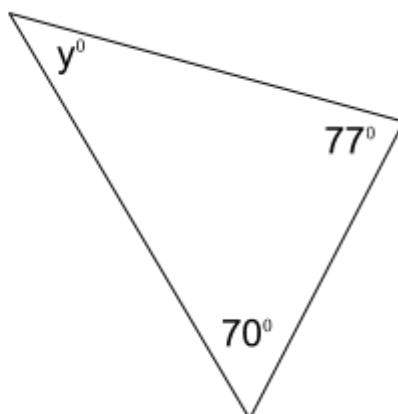
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

7. Below are two triangles. An **isosceles** triangle (A), **scalene** triangle (B).



(A)

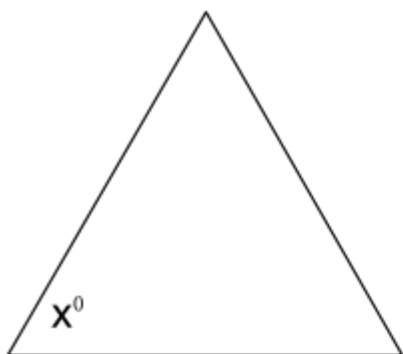


(B)

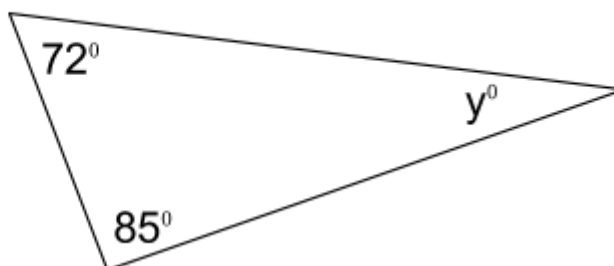
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

8. Below are two triangles. An **equilateral** triangle (A), **scalene** triangle (B).



(A)

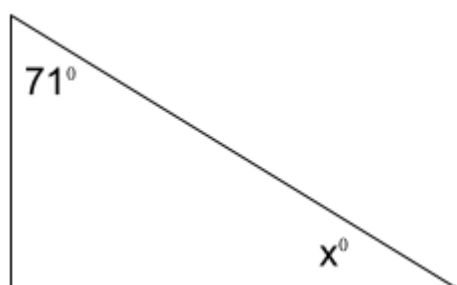


(B)

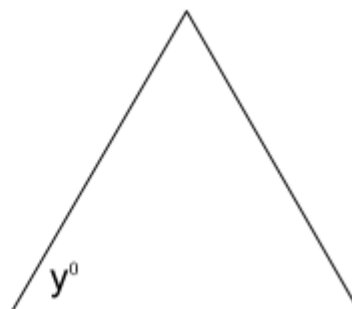
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

9. Below are two triangles. A **right-angled** triangle (A), **equilateral** triangle (B).



(A)

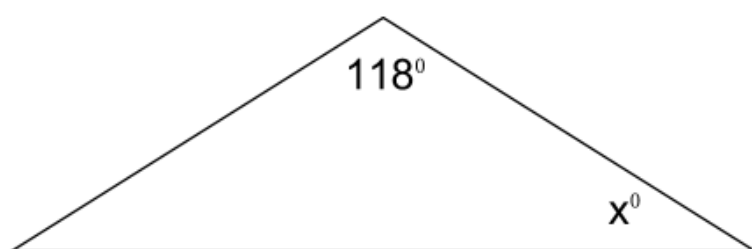


(B)

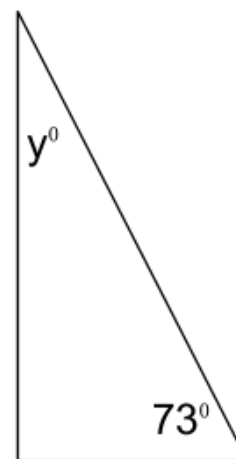
What number do you get when you **add x and y**? Write your answer in the space below.

_____ $^\circ$

10. Below are two triangles. An **isosceles** triangle (A), **right-angled** triangle (B).



(A)

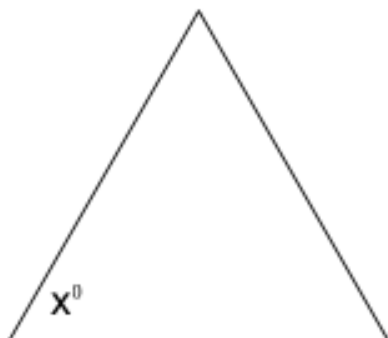


(B)

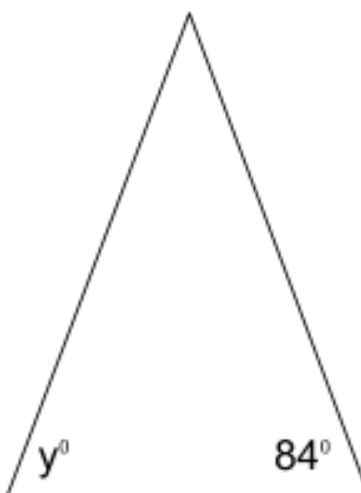
What number do you get when you **add x and y**? Write your answer in the space below.

_____ $^\circ$

11. Below are two triangles. An **equilateral** triangle (A), **isosceles** triangle (B).



(A)

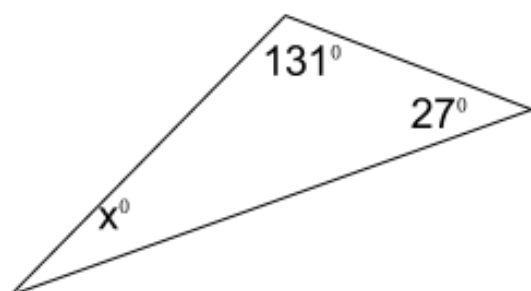


(B)

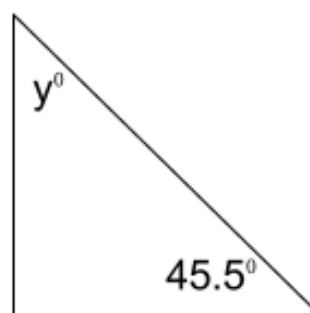
What number do you get when you **add x and y**? Write your answer in the space below.

_____°

12. Below are two triangles. A **scalene** triangle (A), **right-angled** triangle (B).



(A)



(B)

What number do you get when you **add x and y**? Write your answer in the space below.

_____°

Answers**1. 100****2. 50****3. 55****4. 145****5. 200****6. 176****7. 112****8. 83****9. 79****10.48****11.144****12.66.5**