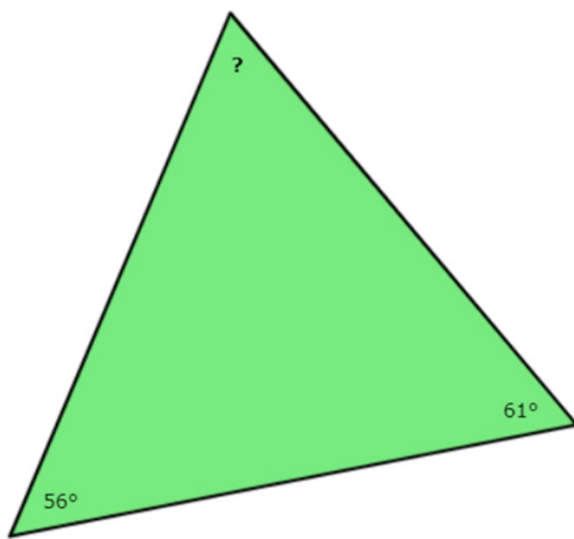


## **Triangle Sum Theorem :)**

**The sum of the interior angles of a triangle will always equal:**

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What is the measure of the missing angle?

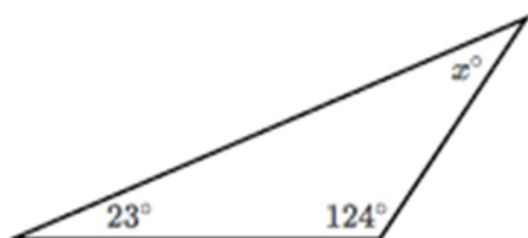


°

Submit

Find the value of  $x$  in the triangle shown below.

$x =$



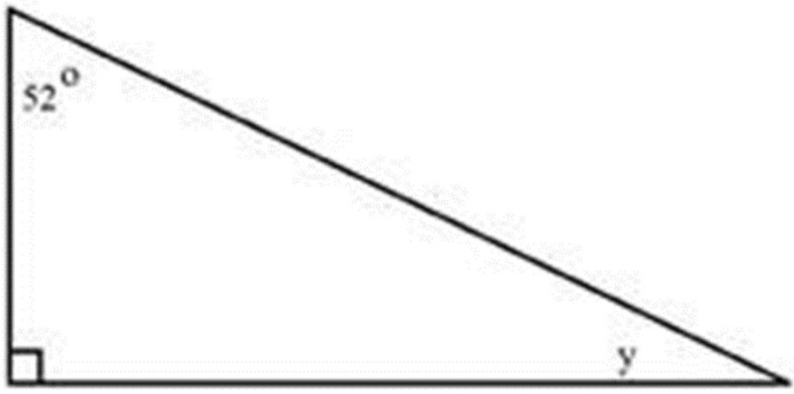
Two of the angles in a triangle measure  $98^\circ$  and  $40^\circ$ . What is the measure of the third angle?

Submit

One angle of a right triangle measures  $70^\circ$ . What is the measure of the other acute angle?

°

Submit



An isosceles triangle has an angle that measures  $80^\circ$ . Which other angles could be in that isosceles triangle? Choose all that apply.

Submit

An isosceles triangle has an angle that measures  $120^\circ$ . Which other angles could be in that isosceles triangle? Choose all that apply.

  $20^\circ$   $120^\circ$   $10^\circ$   $30^\circ$ 

Submit



