

Absolute Math Angles of Triangle Guided Notes Instructions

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Angles of Triangle Guided Notes

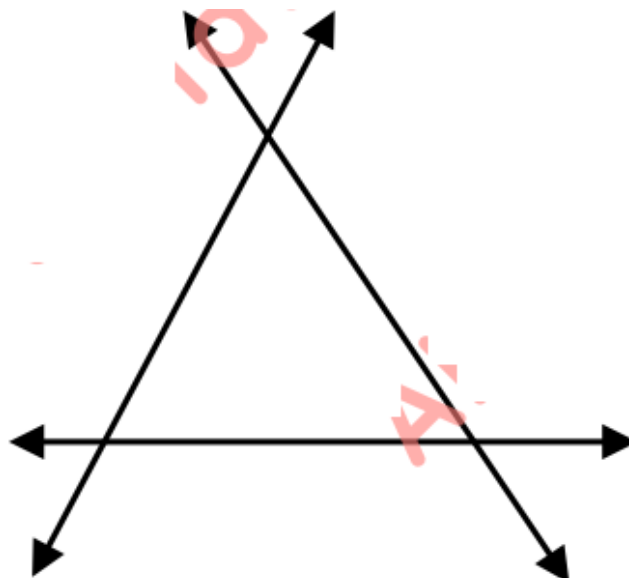
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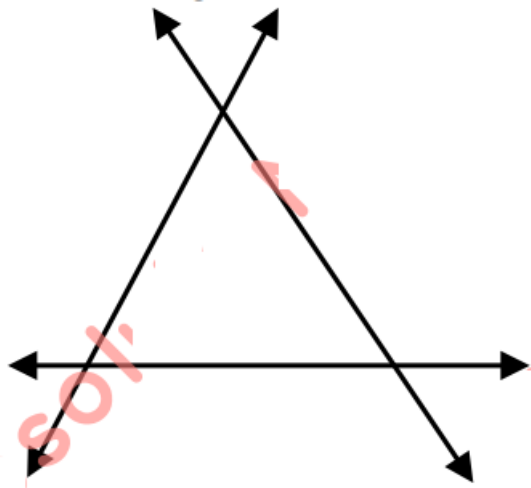
Angles of Triangles Guided Notes

The angles inside a polygon are called angles. The angles outside a polygon are called angles.

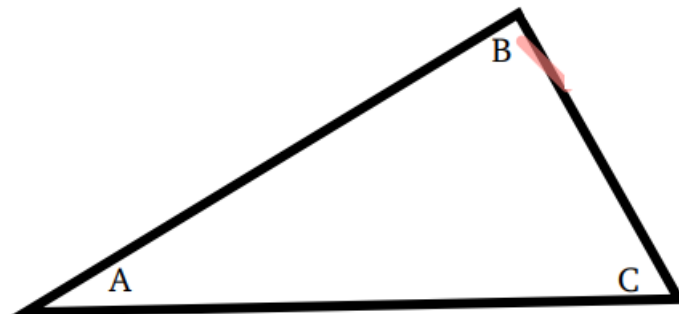
Shade the interior angles.



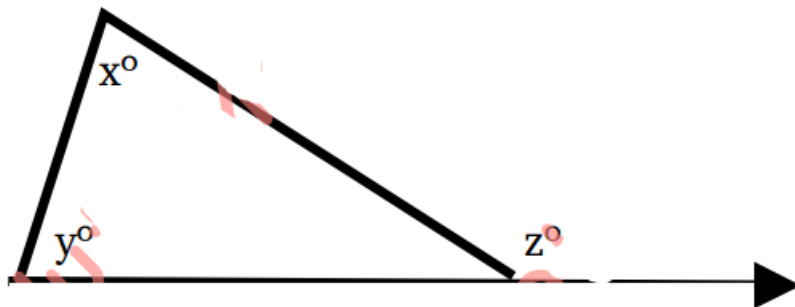
Shade the exterior angles.



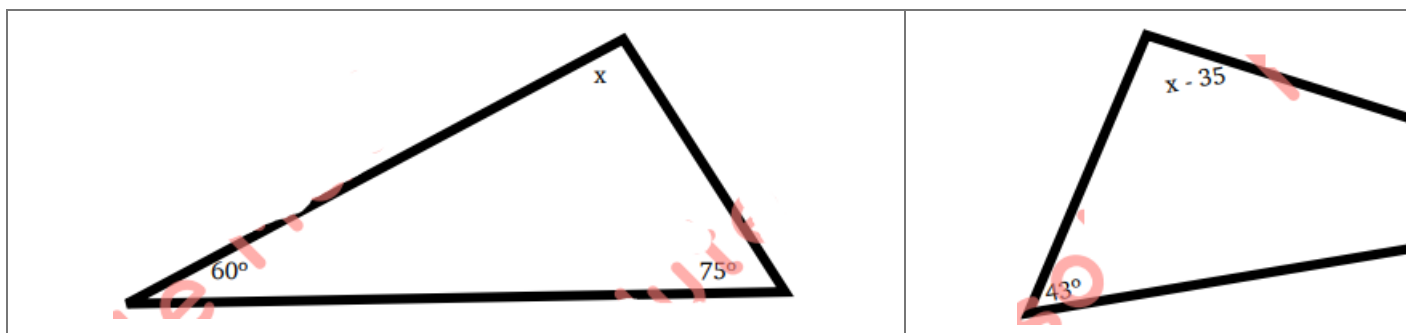
The sum of the interior angles of a triangle is
 $m \angle A + m \angle B + m \angle C =$



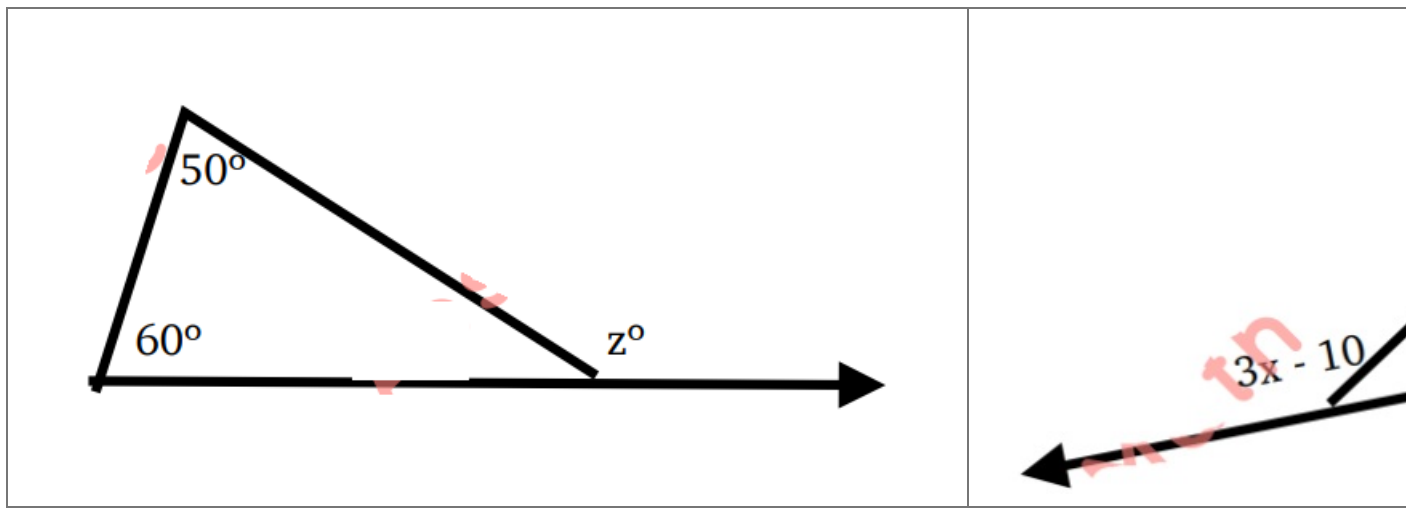
The exterior angle of a triangle is equal to the of the measures of the nonadjacent
 $z^\circ = x^\circ + y^\circ$



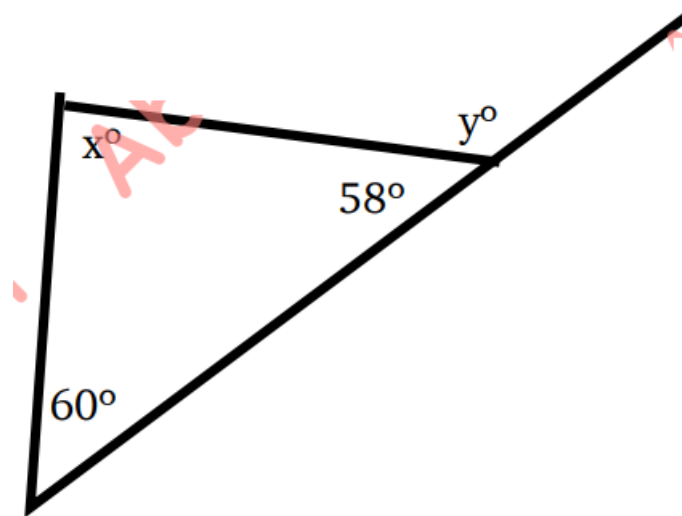
Find the value of x .



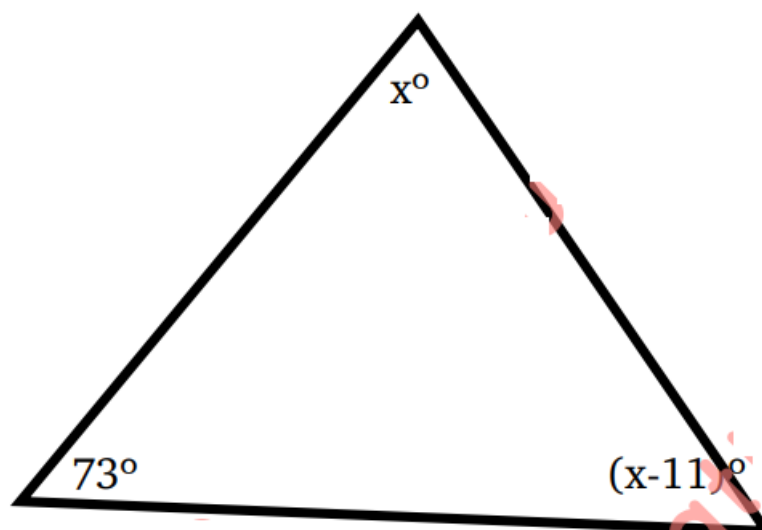
Find the missing variable.



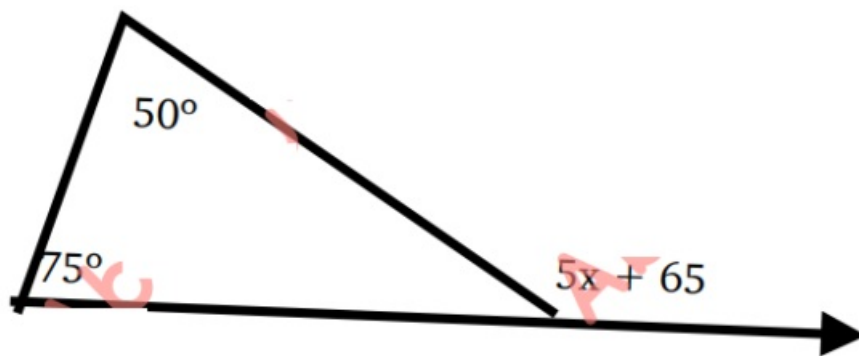
The ratio of angles of a triangle is 2:3:5. What are the angle measures?
Find the missing variables.



Solve for x and calculate angle measures.



Solve for x and calculate angle measures.



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Documents / Resources



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