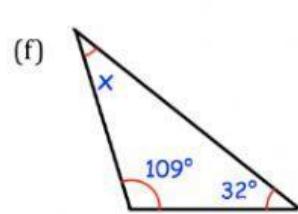
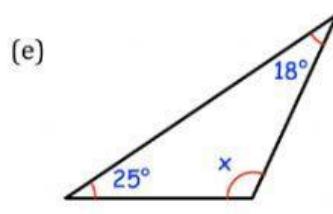
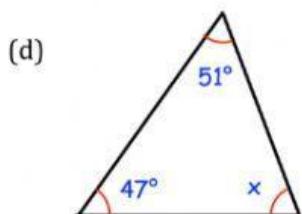
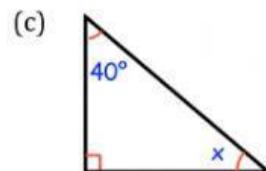
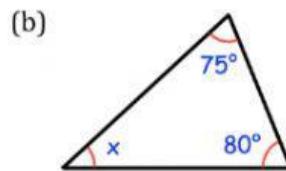
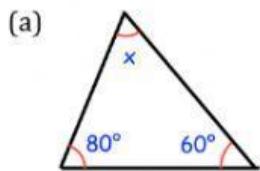


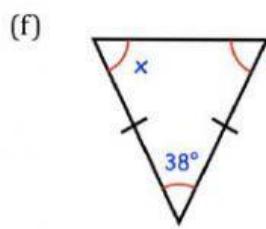
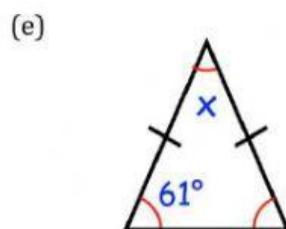
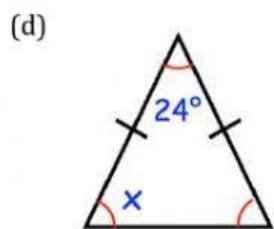
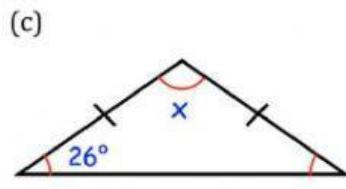
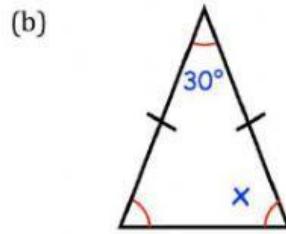
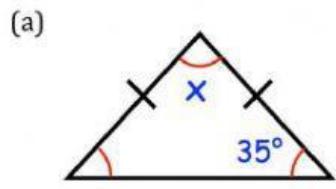
## POLYGONS - Angles: Triangles

**Question 1:** Find the size of each missing angle.



$50^{\circ}$	$39^{\circ}$	$137^{\circ}$	$40^{\circ}$	$25^{\circ}$	$82^{\circ}$
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**Question 2:** Find the size of each missing angle.



$128^{\circ}$	$110^{\circ}$	$58^{\circ}$	$65^{\circ}$	$71^{\circ}$	$75^{\circ}$	$78^{\circ}$
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**Apply-Question 3:** Jacob has measured the three angles in a triangle. Two of his measurements are  $45^{\circ}$  and  $70^{\circ}$ . What is the third measurement? **Ans:** \_\_\_\_\_ [Drag the answers for Question 2 & 3 are in the table above.]

Upload your Image after you've checked your answers via Class Point or Line Id: gpower11. By T.OJO