

Mathematics

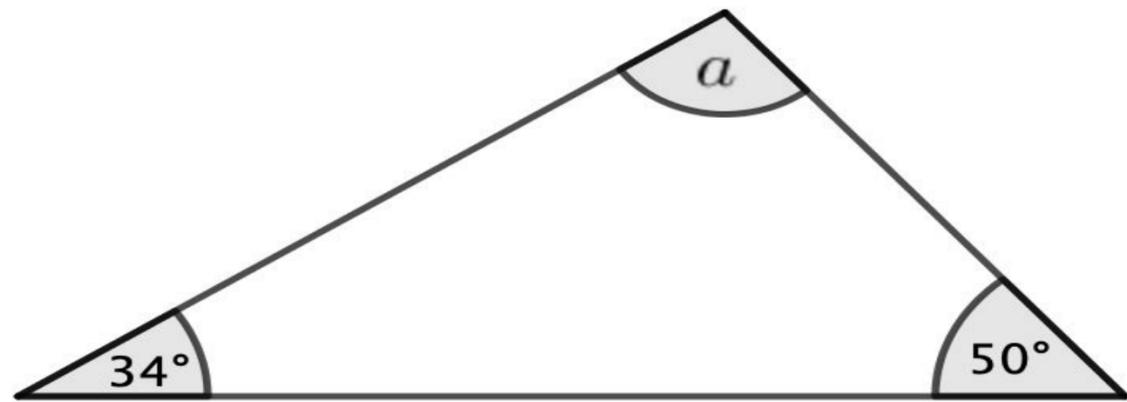
Angles Review.
Downloadable Resource - Angles in
triangles.

Mr. Thomas

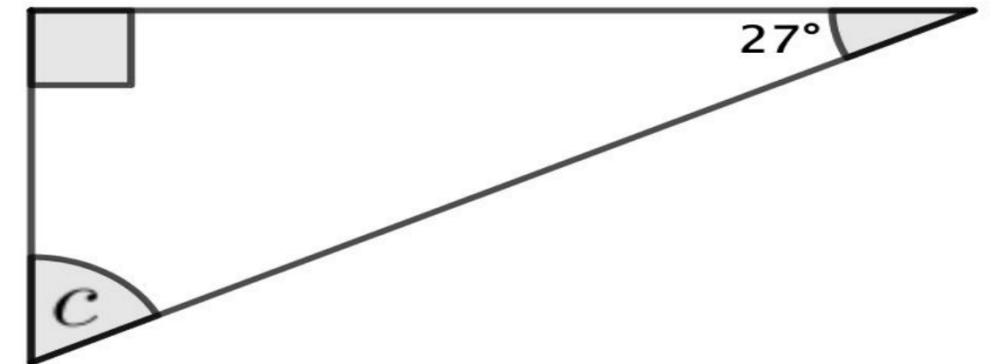
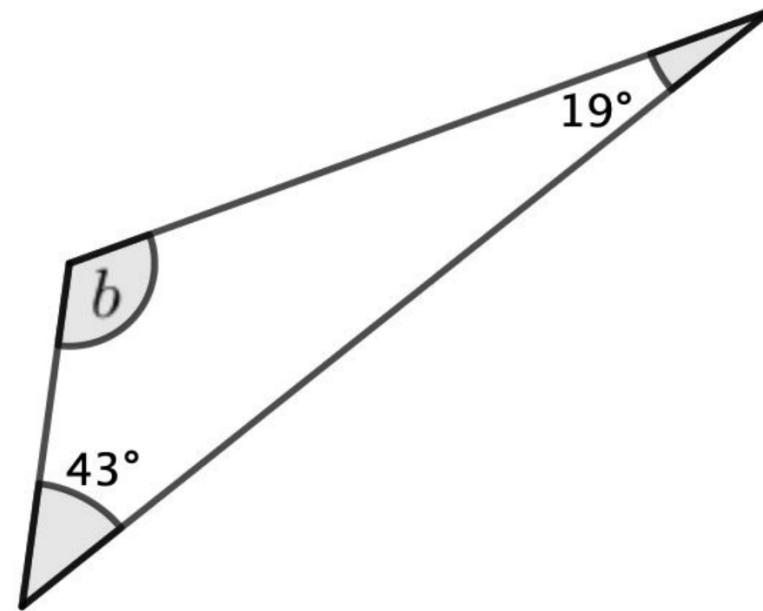


Try this

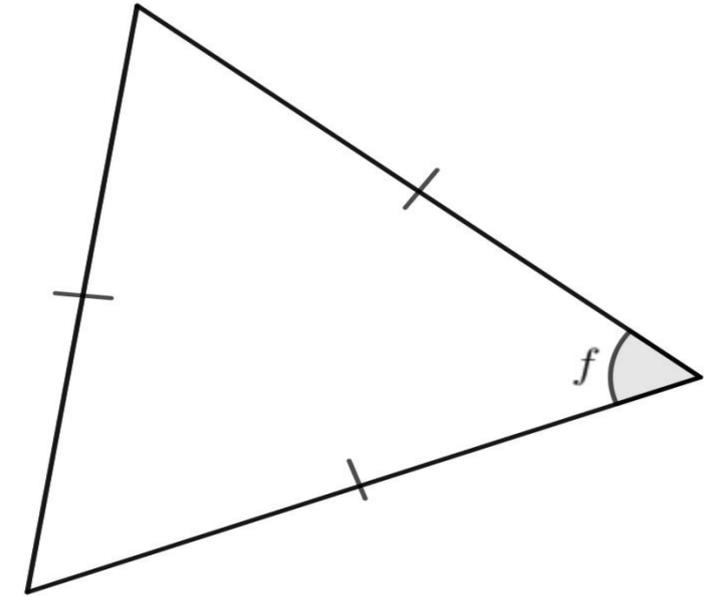
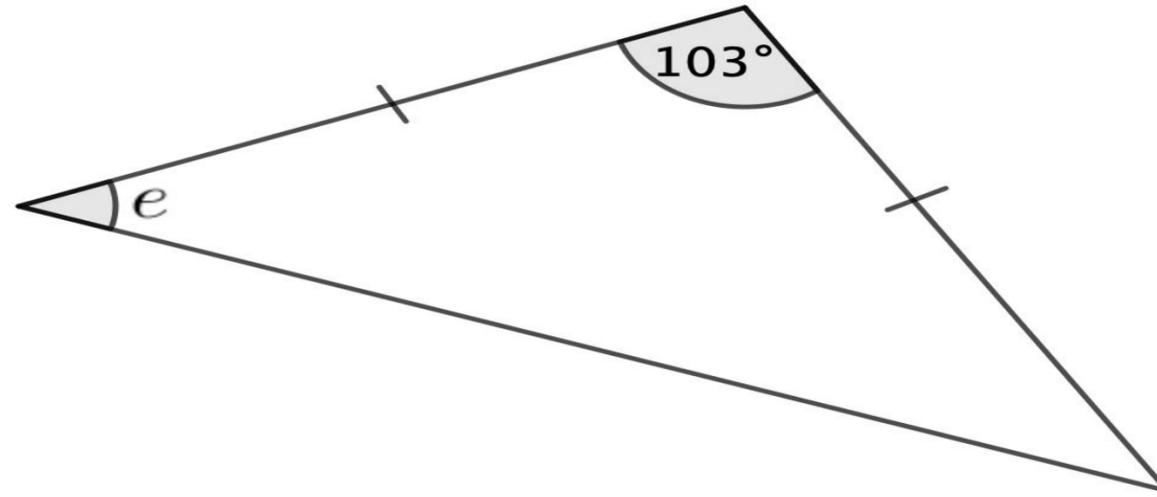
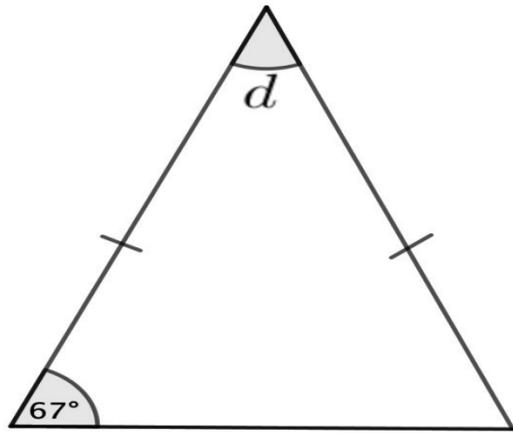
Find the missing angles in each of the triangles



a	50	34
180		

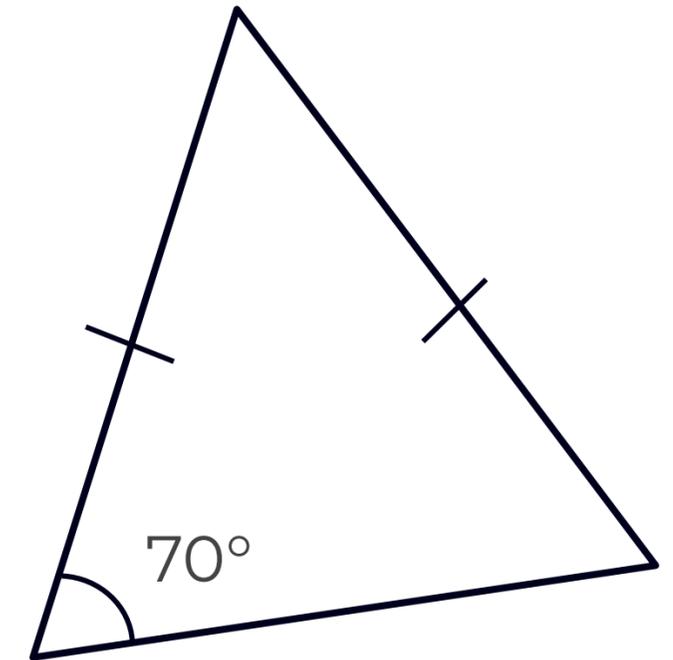
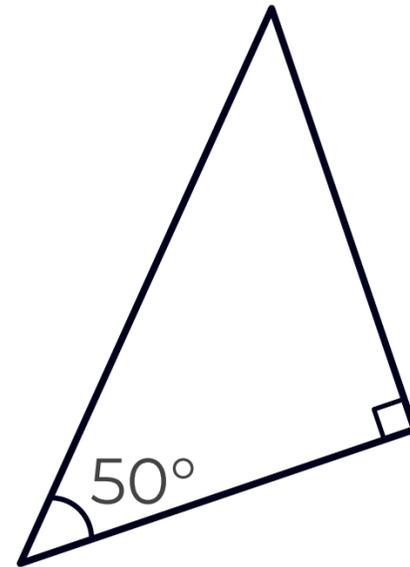
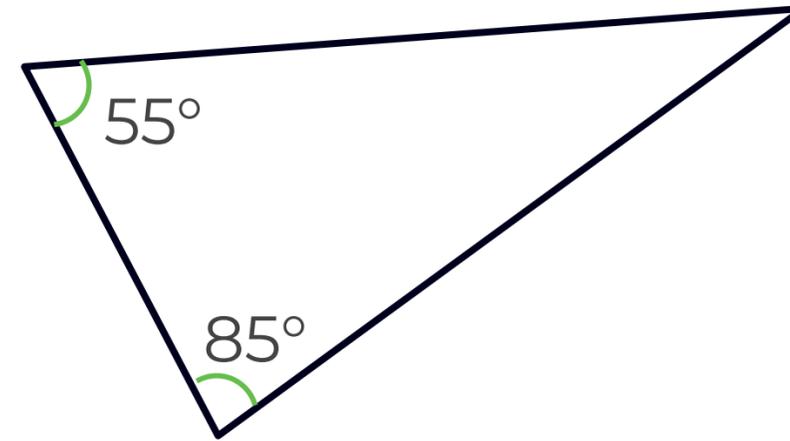
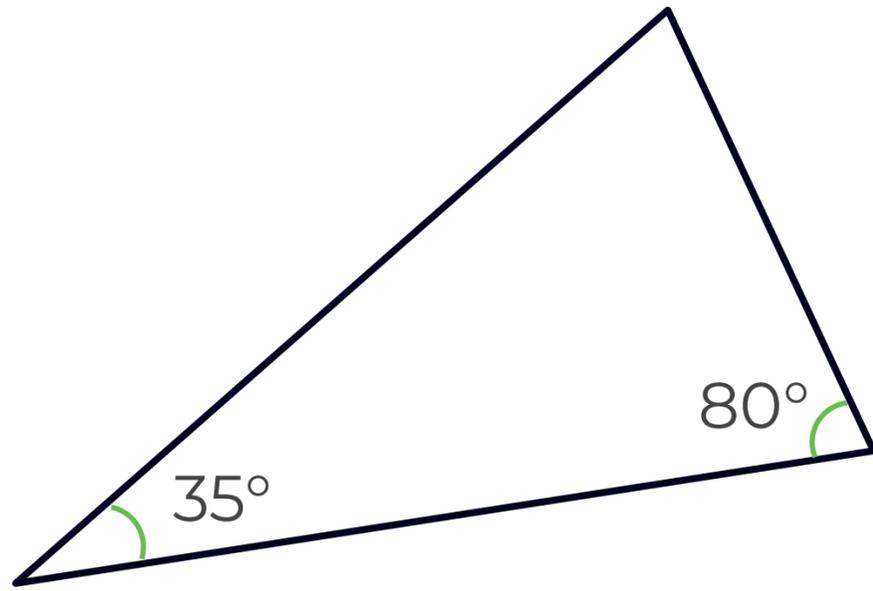


Connect



Independent Task

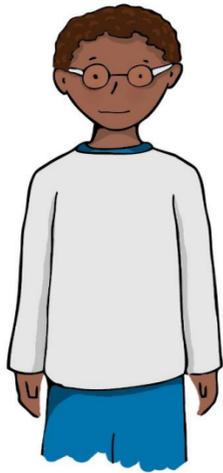
Find all the unmarked interior angles in each of the triangles below.



Explore

Are the triangles below possible? Justify your answer.

A triangle with one line of symmetry and one angle of 174° .



An equilateral triangle with angles of 70° .

