

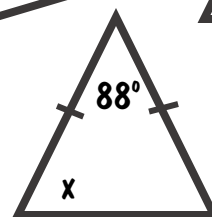
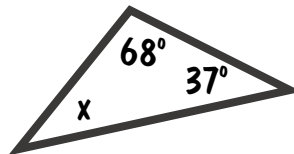
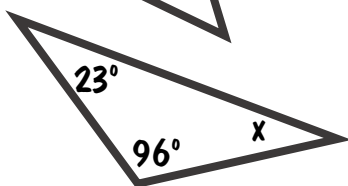
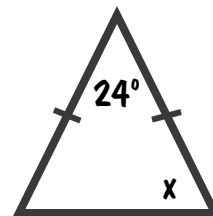
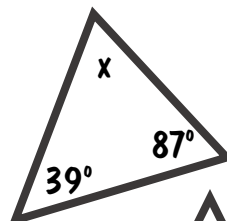
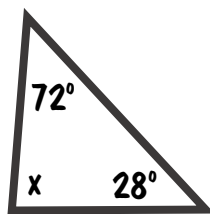
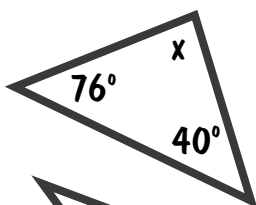
ACTION

RESPONSE

Fluency



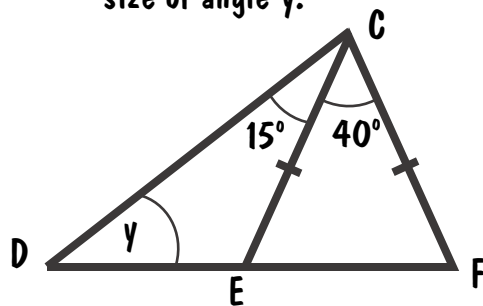
Work out the size of the angles marked x.



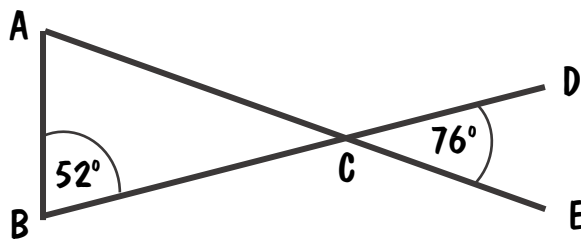
Reasoning



DEF is a straight line. Work out the size of angle y.



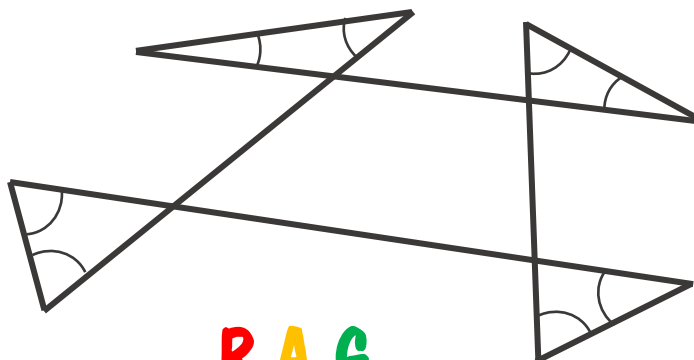
AE and BD are straight lines. Prove triangle ABC is an isosceles.



Problem Solving



Work out the total size of the marked angles below:



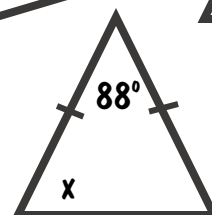
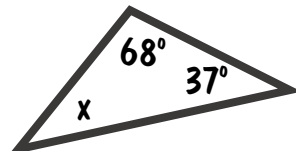
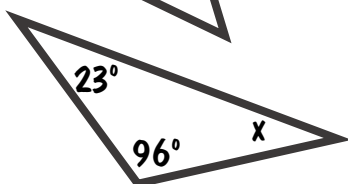
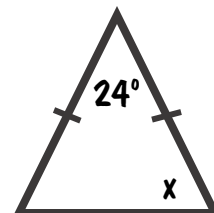
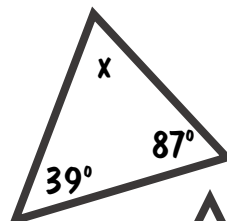
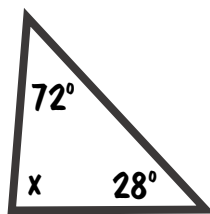
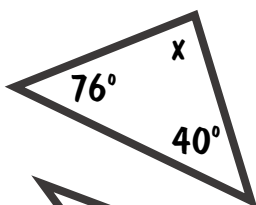
ACTION

RESPONSE

Fluency



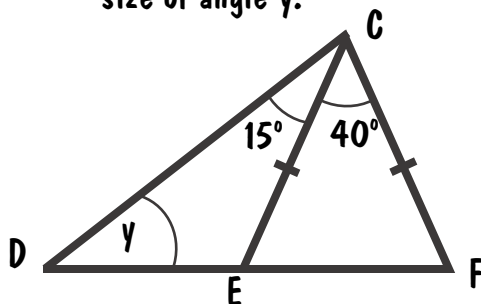
Work out the size of the angles marked x.



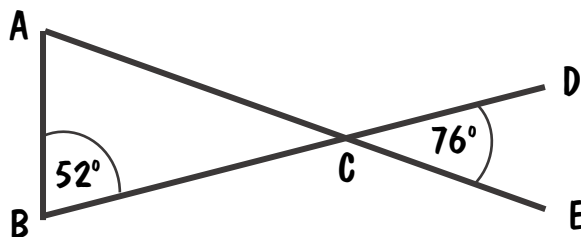
Reasoning



DEF is a straight line. Work out the size of angle y.



AE and BD are straight lines. Prove triangle ABC is an isosceles.



Problem Solving



Work out the total size of the marked angles below:

