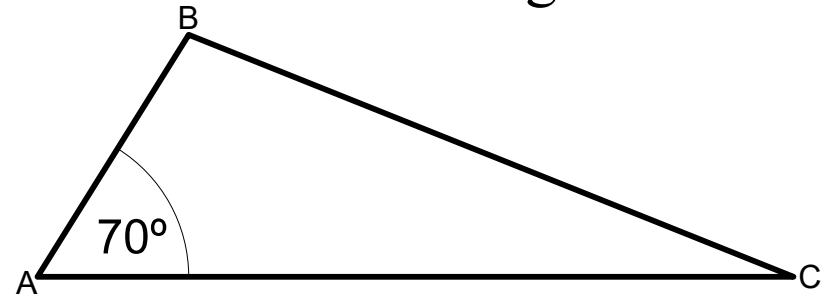


David has x pencils in his pencil case.
Aimee has 12 more pencils than David.

Write an expression for the total
number of pencils in Aimee's pencil
case.

Write an equation to find the value of
each angle.



Angle ABC is thirty degrees larger than angle BCA.

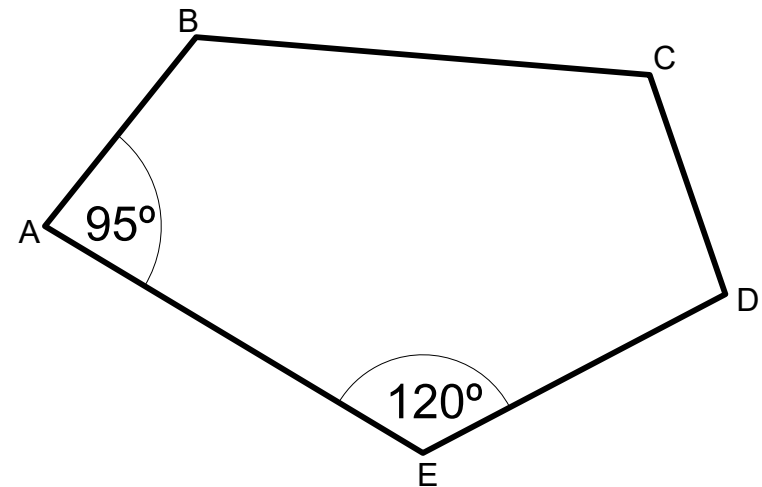
Billy, Danielle and Joanne went for a meal.

Billy's meal cost w pounds.

Danielle's meal was £15 less than Billy's
meal.

Joanne's meal was £17 more than Danielle's
meal.

Find the size of each angle.



Angle ABC is 20 degrees greater than angle CDE.

Angle BCD is twice as large as angle CDE.

Write an expression for the total cost of the
meal.