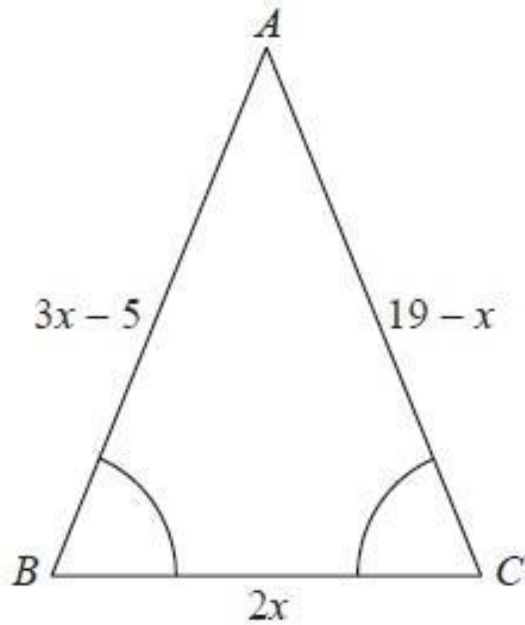ABC is a triangle.

Diagram **NOT** accurately drawn

Angle *ABC* = angle *BCA*.

The length of side *AB* is (3*x* − 5) cm.
The length of side *AC* is (19 − *x*) cm.
The length of side *BC* is 2*x* cm.

Work out the **perimeter** of the triangle.
Give your answer as a number of centimetres.

.... cm

(Total for Question is 5 marks)