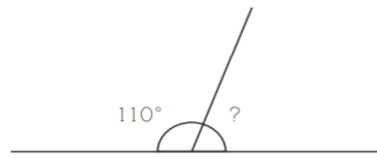


Fill in the missing gaps to complete the sentences.

A straight line is made up of 2 right angles.

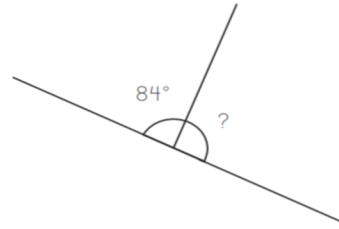
A right angle is 90 degrees.

A straight line is 180 degrees.



The missing angle is:

70°



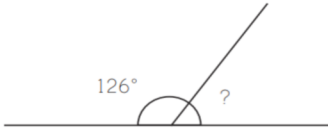
The missing angle is:

106°



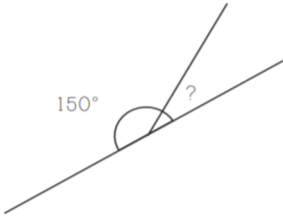
The missing angle is:

163°



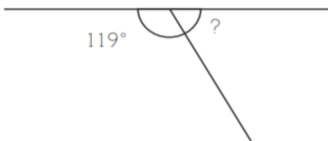
The missing angle is:

54°



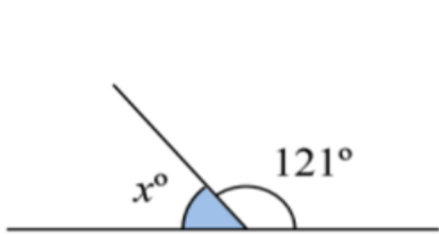
The missing angle is:

30°

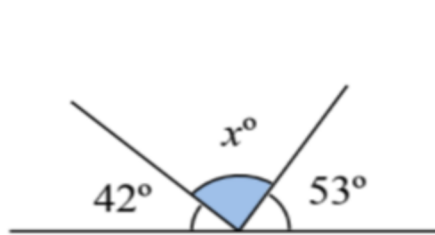


The missing angle is:

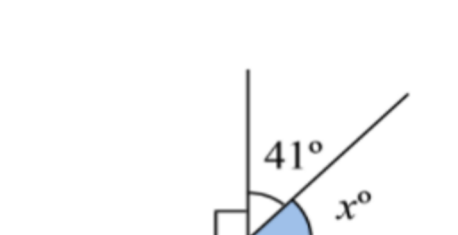
61°



$$x = 59^\circ$$



$$x = 85^\circ$$



$$x = 49^\circ$$

Three angles measure 77° , 41° and 52° .
Do they form a straight line?
Explain your answer.

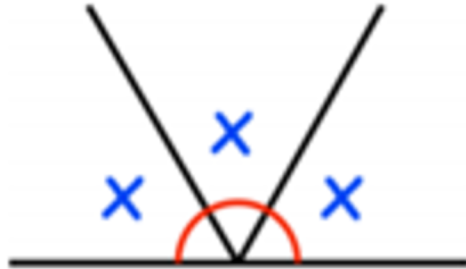
Answer and explanation:

Yes, they do as $56 + 47 + 77 = 180^\circ$



$$x = 77^\circ$$

A straight line has been divided into 3 equal size angles.



Find the size of each angle

$$x = 60^\circ$$