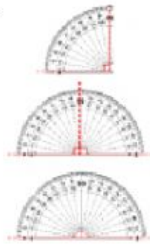**Task 1:** Complete the sentences below, by filling in the missing gaps.
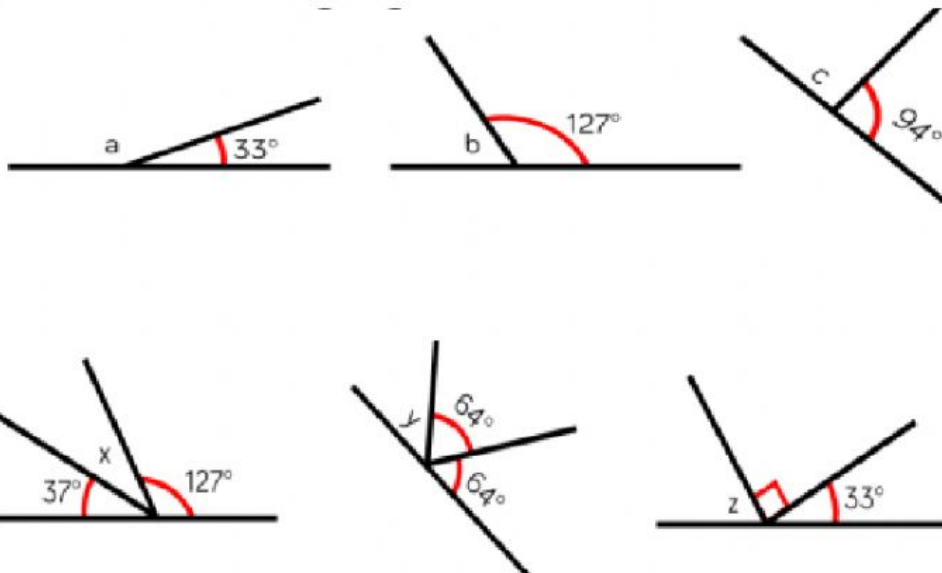
There are _____ degrees in a right angle.

There are _____ right angles on a straight line.

There are _____ degrees on a straight line.

Task 2: Watch video: https://www.youtube.com/watch?v=cBIJmmz8flI

Task 3: Calculate the angles below. * Remember that angles on a straight line **always** add up to 180 degrees.

a   33°

b   127°

c   94°

x   37°   127°

y   64°   64°

z   33°

Reasoning:

Jack is measuring two angles on a straight line.

My angles measure 73° and 108°

Explain why at least one of Jack's angles must be wrong.