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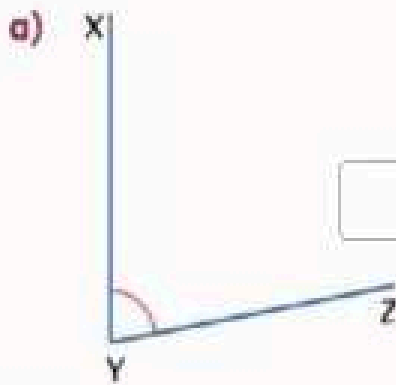
measurement Angles about Worksheet الملف

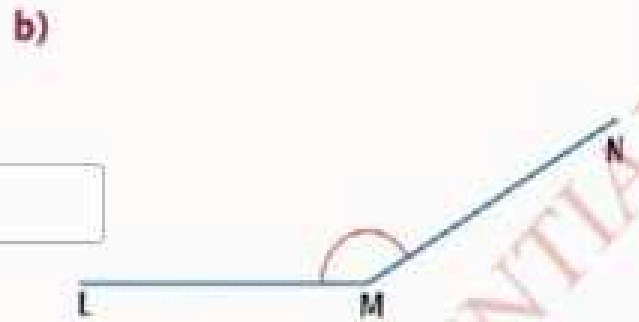
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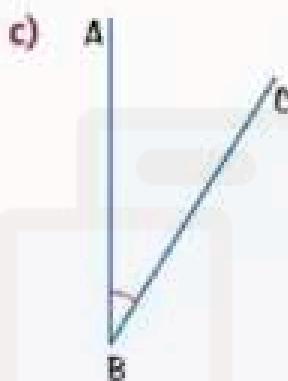
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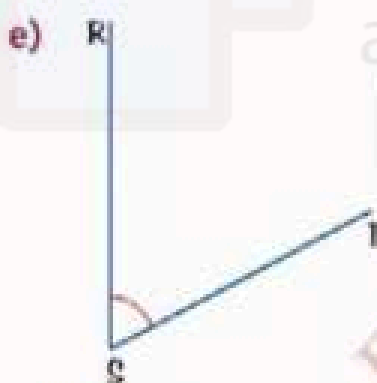
2 Use a protractor to measure these angles.

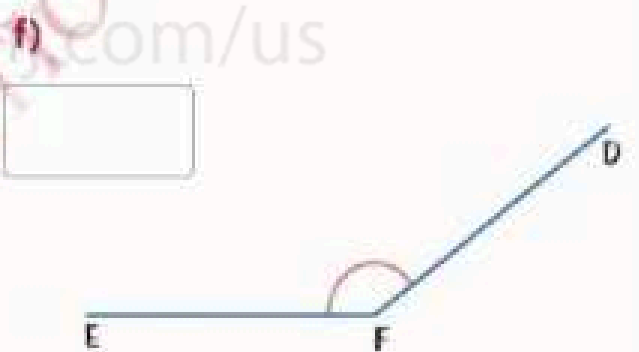












Try this

Look back at the angles in question 3 on page 79.

You estimated the size of each angle.

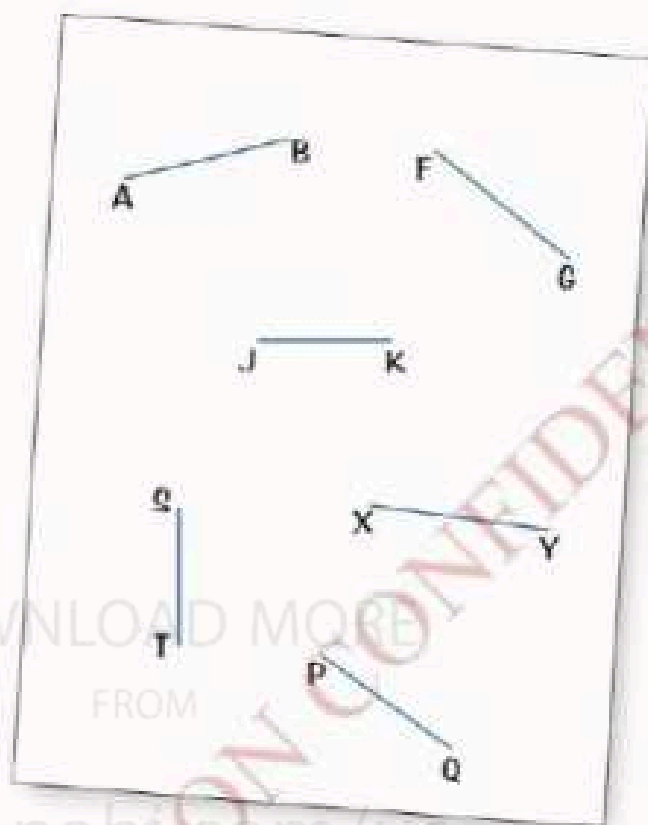
Measure each angle with a protractor to see how accurate your estimate was.

Angle	a	b	c	d	e	f	g	h
Estimated size (°)								
Actual angle (°)								

4 Draw six lines on paper like this:

Draw the following angles.

- a) Angle $ABC = 46^\circ$
- b) Angle $FGH = 82^\circ$
- c) Angle $JKL = 36^\circ$
- d) Angle $PQR = 148^\circ$
- e) Angle $STU = 97^\circ$
- f) Angle $XYZ = 103^\circ$



Try this

These are sketches of some angles on a straight line. Draw them accurately.

a)



b)



c)



d)



Measure the missing angles.

What do you notice about the total of each pair of angles?