

Intersecting Angles

Draw a straight line.

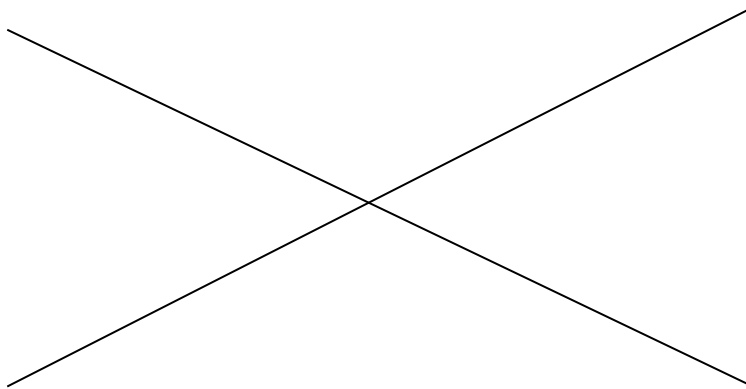
Draw another straight line that crosses the first.

Measure one angle.

DO NOT USE A PROTRACTOR FOR THE REST OF THIS LEARNING

What do you notice about the angle opposite the angle you measured?

Calculate (do not measure) the size of the other angles.

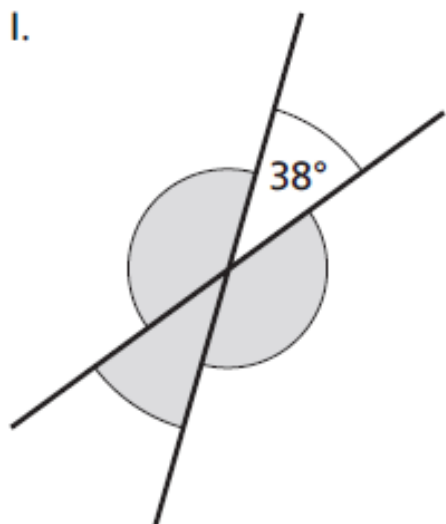


Use what you have learned to **calculate** the angles in the following intersections.

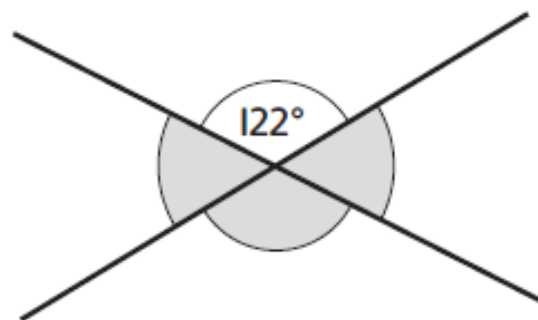
Angles at a point

Write the missing angles.

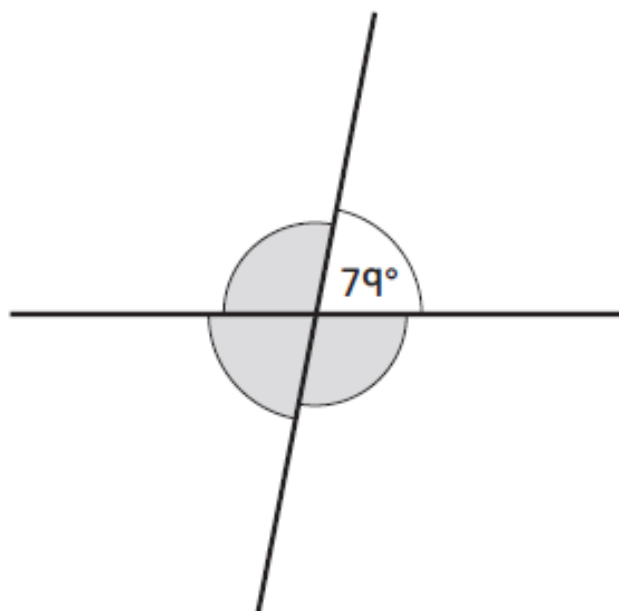
1.



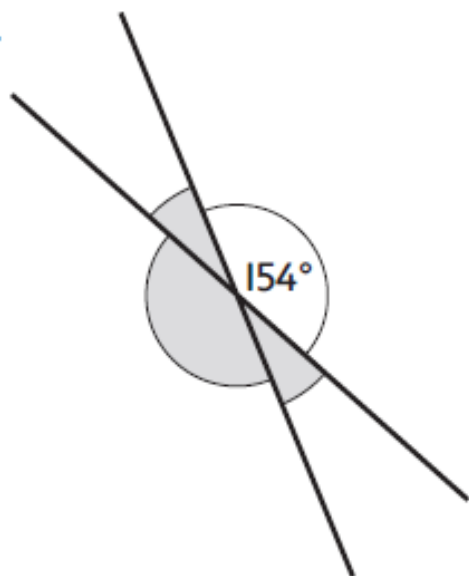
2.



3.



4.



5.

