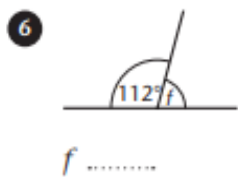
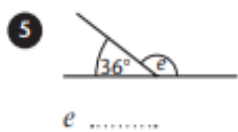
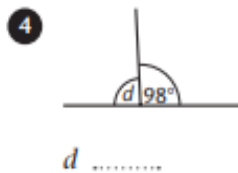
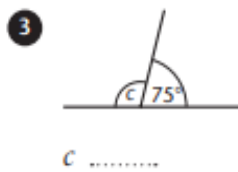
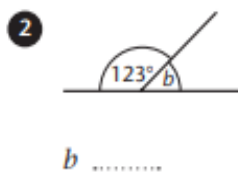
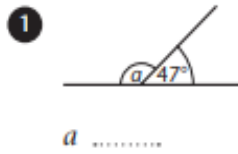
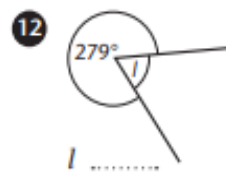
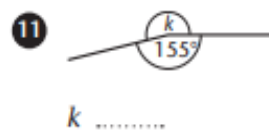
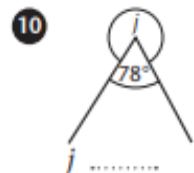
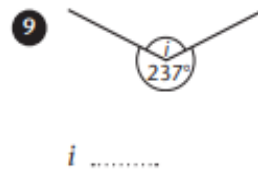
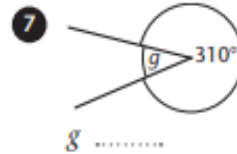


Write the missing angles.

The sum of the angles on a straight line is  $180^\circ$ .



The sum of the angles at a point is  $360^\circ$ .



When straight lines cross each other opposite angles are equal.

