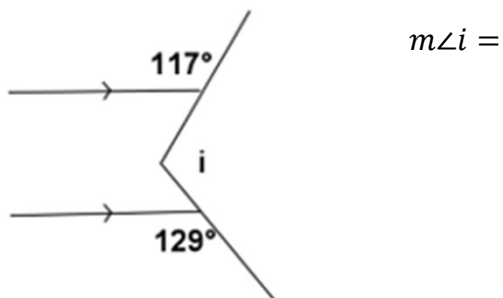
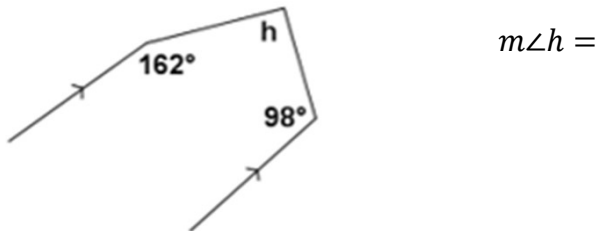
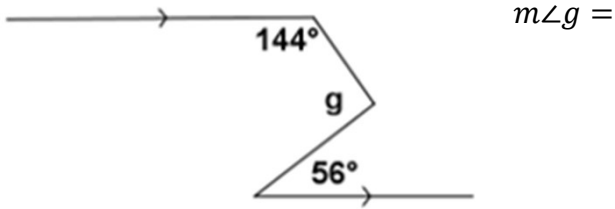


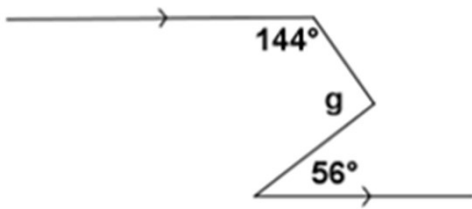
Angle Worksheets

In each exercise below, find the unknown (labeled) angles. Give reasons for your solutions.



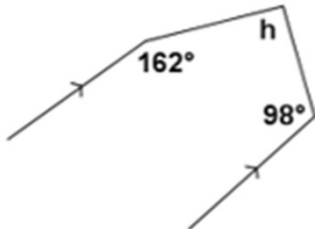
Angle Worksheets

In each exercise below, find the unknown (labeled) angles. Give reasons for your solutions.



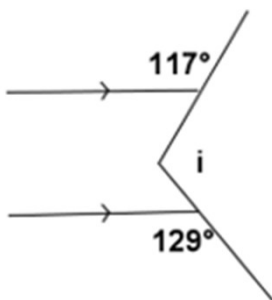
$$m\angle g = 92^\circ$$

Vertical angles are equal in measure; if parallel lines are cut by a transversal, then interior angles on the same side are supplementary.



$$m\angle h = 100^\circ$$

If parallel lines are cut by a transversal, then interior angles on the same side are supplementary.



$$m\angle i = 114^\circ$$

Linear pairs form supplementary angles; if parallel lines are cut by a transversal, then alternate interior angles are equal in measure.