

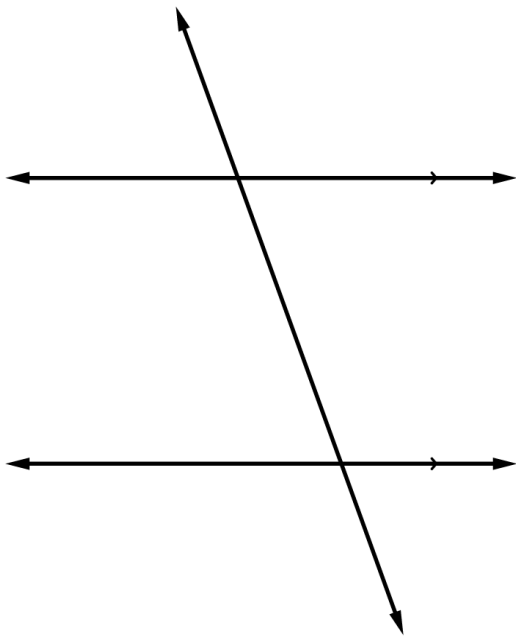
Name _____

Date _____

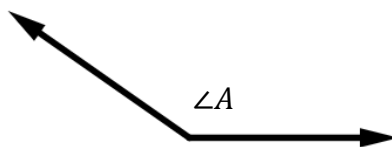
Angles

Constructions of Angles, Perpendicular Lines, and Parallel Lines Independent Practice

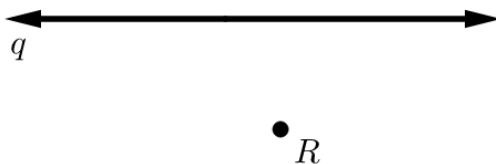
1. Copy the following image and sketch the construction below.



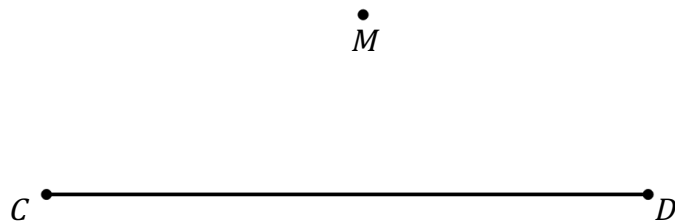
2. Construct a copy of $\angle A$ below.



3. Construct a line through R perpendicular to q .



4. Construct a line through M parallel to \overline{CD} .



5. Construct a line segment parallel to \overline{PQ} and name it \overline{AB} . Then, construct a transversal t such that a pair of alternate interior angles is congruent to $\angle Z$ shown below.

