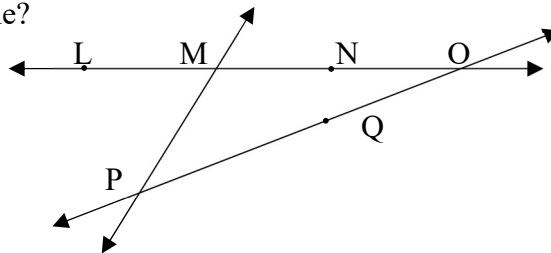


1.4 Homework

Write your answers on notebook paper, not this sheet.

1. What is the difference between a line segment and a line?
2. Name all the line segments with an endpoint at M.
3. Name two opposite rays with an endpoint at N.



4. List all the segments in the figure are parallel to:
 - a. \overline{AB}
 - b. \overline{CJ}

5. Name two lines that are skew to \overleftrightarrow{CD} .
6. Name two opposite rays on this figure.
7. Are any planes on this figure parallel? If so, name them.
8. Can two planes be skew?
9. Are parallel lines coplanar or noncoplanar?
10. Are skew lines coplanar or noncoplanar?

