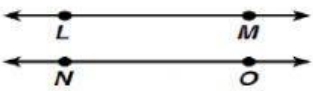
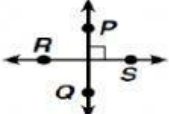
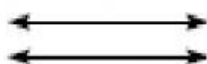


Points, Lines, and Line Segments

Write H, but say and read point H.  A point identifies a location in space.	Write $\overleftrightarrow{GH}$ or $\overleftrightarrow{HG}$, but say and read line GH or line HG.  A line extends forever in either direction.	Write $\overline{PQ}$ or $\overline{QP}$, but say and read line segment PQ or line segment QP.  A line segment is a part of a line that has a beginning and an end.
Parallel lines are always the same distance apart. The symbol $\parallel$ means "is parallel to." $\overleftrightarrow{LM} \parallel \overleftrightarrow{NO}$ 	Intersecting lines cross each other. 	Perpendicular lines form a right angle. The symbol for perpendicular lines is $\perp$. $\overleftrightarrow{PQ} \perp \overleftrightarrow{RS}$ 

Directions: Write *parallel* or *intersecting* on the line.

1.



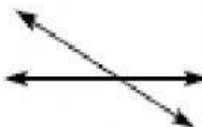
4.



7.



2.



5.



8.



3.



6.



9.

