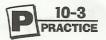
Lines, Line Segments, and Rays



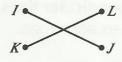
Identify each figure.

1.

2. C

3. Q

4.



5.



6.

$$M$$
 N

Identify the parts of a circle.

7.



8.



9.



Algebra & Functions Locate the set of points. Then connect the points to draw line segments. Classify the lines as perpendicular or parallel.

10. Line segment OP:

Line segment QR:

(1, 2) (2, 2) (3, 2) (4, 2)

6



5 0 0



.



2 6



1 (

	•	•	400	-	

1 2 3 4 5