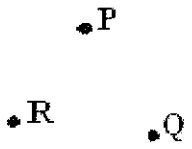
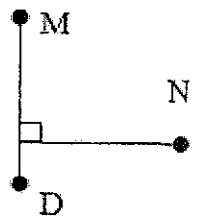


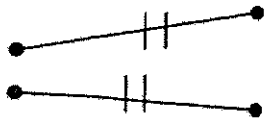
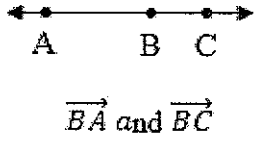
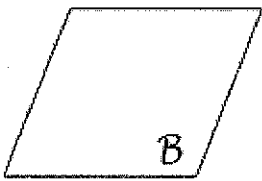
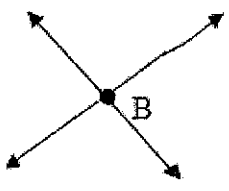
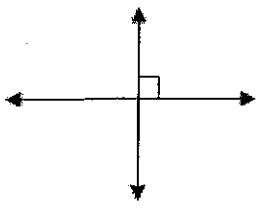
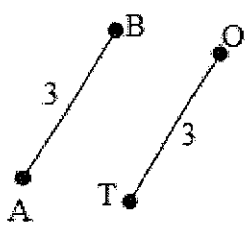
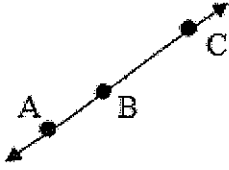
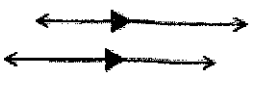
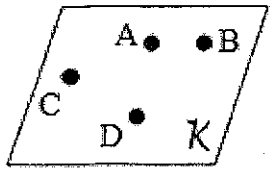
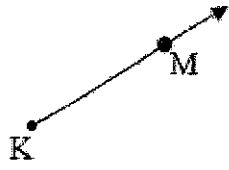
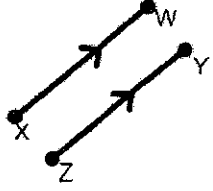
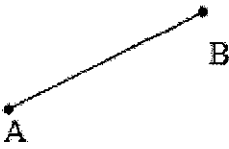
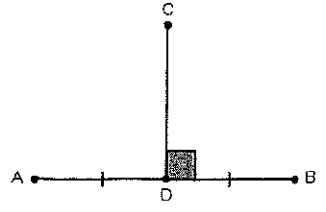
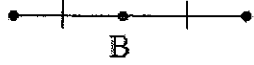
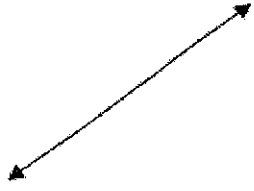
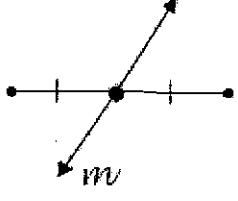


## Picture Vocabulary

Write a definition or description for each word (you may use your notes or other resources). Then find the picture that matches the word and write the word in the box.

1. Collinear Points
2. Congruent Segments
3. Coplanar
4. Distance Along a Line
5. Equal Lengths
6. Line
7. Midpoint
8. Non-collinear Points
9. Opposite Rays
10. Parallel Lines
11. Parallel Segments
12. Perpendicular Bisector
13. Perpendicular Lines
14. Perpendicular Segments
15. Plane
16. Point
17. Point of Intersection
18. Ray
19. Segment ( $\overline{AB}$ )
20. Segment Bisector

 <p>Points P, Q, &amp; R</p>		 <p><math>JL = 12</math></p>	
	 <p><math>\vec{BA}</math> and <math>\vec{BC}</math></p>		 <p>Point B</p>
	 <p><math>AB = TO</math></p>	 <p>Points A, B, &amp; C</p>	
 <p>Points A, B, C, &amp; D</p>			
	 <p>Point B</p>		 <p>Line <math>m</math></p>