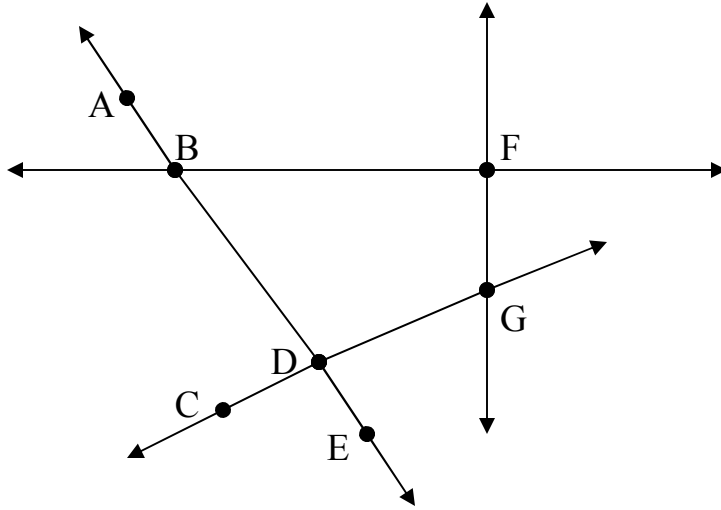## Review of Previous

1. Name 6 points. _____, _____, _____, _____, _____, _____

2. Name five line segments using letters and symbols.

   _____, _____, _____, _____, _____

3. Name four rays using letters and symbols.
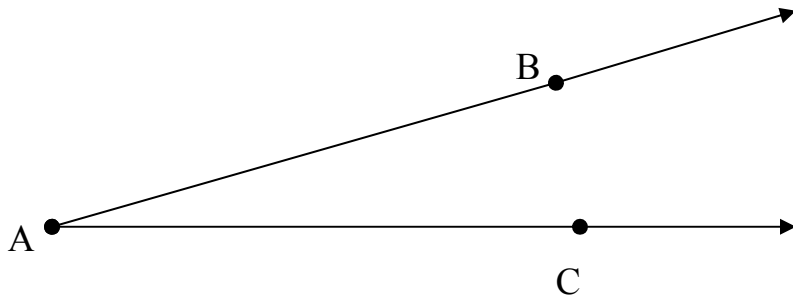
   _____, _____, _____, _____

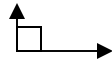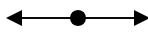4. Name three lines using letters and symbols.

   _____, _____, _____

5. Which line is vertical? _____

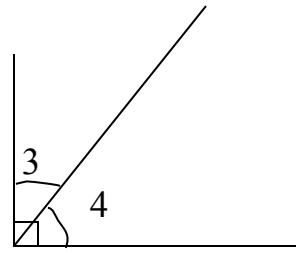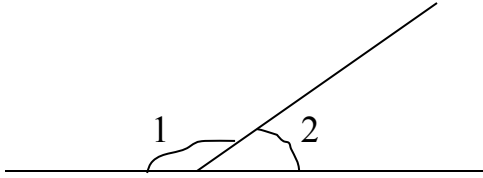6. Which line is horizontal? _____

7. Which points are at an intersection? _____, _____, _____, _____

8. This is called an _____.

9. Point A is called the _____.

10. $\overrightarrow{AB}$ and $\overrightarrow{AC}$ are called _____.

11. Using a protractor, the measure of the angle is _____.

12. How many degrees is this angle? _____.
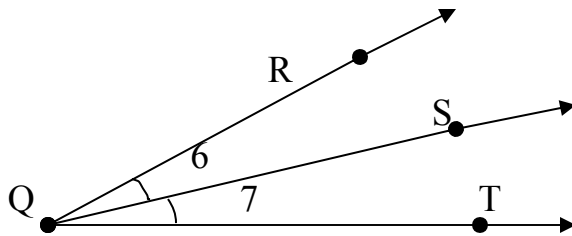
13. How many degrees is this angle? _____.

Define the following.

14. right angle-

15. straight angle-

16. acute angle-

17. obtuse angle-

18. adjacent-

19. complementary angles-

20. supplementary angles-

21. perpendicular-

22. parallel-

23. Name two adjacent complementary angles. _____, _____

24. Name two adjacent supplementary angles. _____, _____

25. What are 2 other ways to name angle 6? _____, _____