**Review on Angles**

****

****

****

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Find the measures of the numbered angles.**

****

**10.**

**11-12**

**13.**

Point B is between A and C. Solve for x.

14) AC = 3x + 3 , AB = -1 + 2x, and BC = 11 Find x.

Find x in the problem below.

15.



16.

 

17. If one angle is represented by the expression (4x-7), and it's supplement is

 is represented by the expression (9x+18), find the measure

 of these angles.

18. Find x, y, z from the pair of complementary angles.

