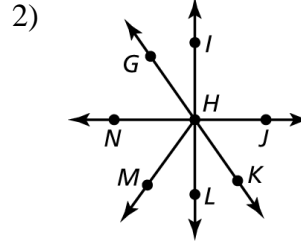
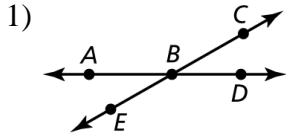
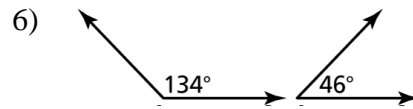
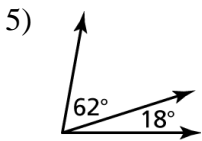
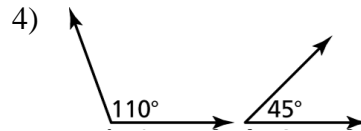
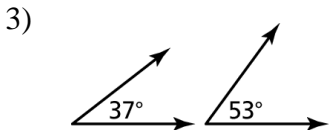


Review – Special Pairs of Angles

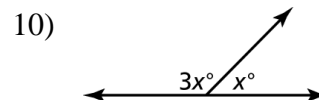
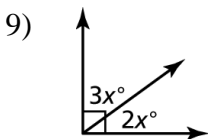
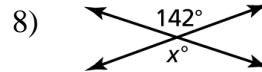
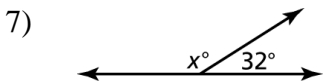
Name two pairs of adjacent angles and two pairs of vertical angles in the figure.

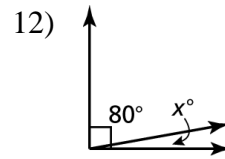
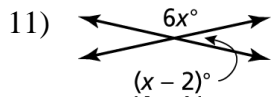


Tell whether the angles are *complementary*, *supplementary*, or *neither*.



Tell whether the angles are *complementary*, *supplementary* or *vertical*. Then find the value of x . Show all algebraic work if





Tell whether the statement is *always*, *sometimes*, or *never* true. Explain.

13) If x and y are supplementary angles, then y is acute.

14) If x and y are complementary angles, then x is obtuse.

15) Angle x and angle y are complementary. Angle x is supplementary to a 128° angle. What are the measures of angle x and angle y ?

16) Find all the missing angles.

