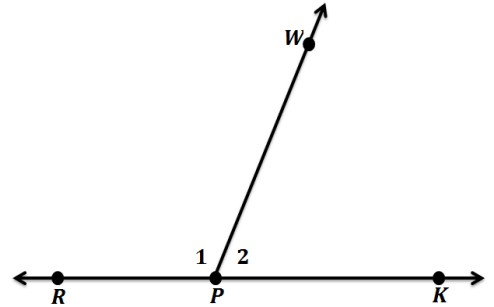


WS 6.0 Naming Angles, Complementary and Supplementary Angles

Name: _____

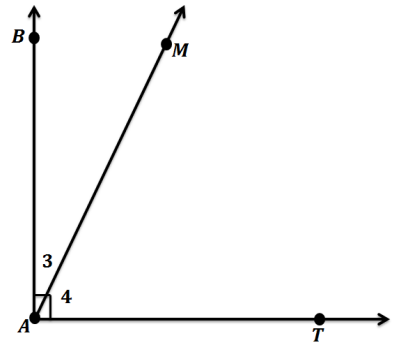
Refer to the figure to the right, for Question 1-4

- 1) Name $\angle RPW$ in two different ways.
- 2) Name $\angle 2$ in two different ways.
- 3) Name an angle supplementary to $\angle 2$?
- 4) $\angle RPW + \angle KPW = ?$



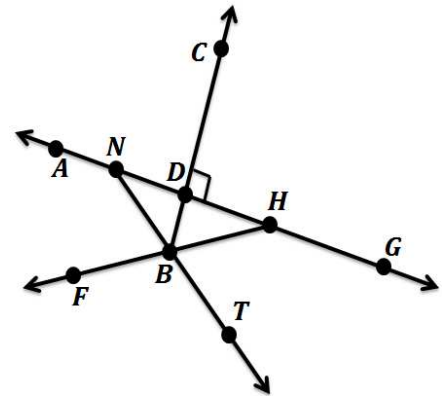
Refer to the figure to the right, for Question 5-8

- 5) Name $\angle MAT$ in two different ways.
- 6) Name $\angle 3$ in two different ways.
- 7) Name the vertex of $\angle MAT$.
- 8) $\angle 3 + \angle 4 = ?$



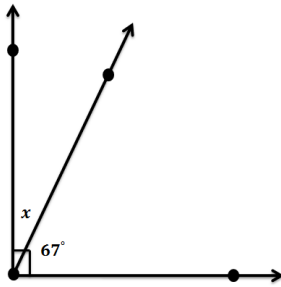
Refer to the figure to the right, for Question 9-15

- 9) Name two angles that have N as a vertex.
- 10) Name an angle that is supplement to $\angle CDH$.
- 11) Name an angle that measures 90° .
- 12) What is the measure of $\angle NDH$?
- 13) Name an angle that is supplement to $\angle ANB$.
- 14) What is the vertex of $\angle FBT$?
- 15) Name a point in the interior of $\angle TNA$

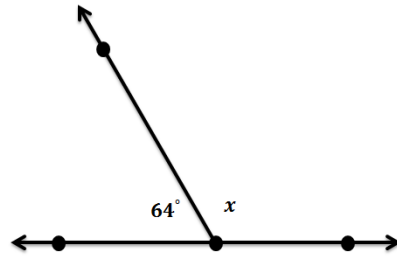


Find the measure of the indicated angle.

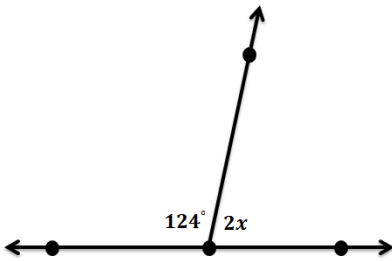
16) Find x



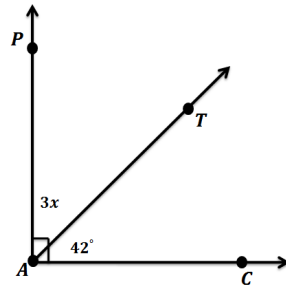
17) Find x



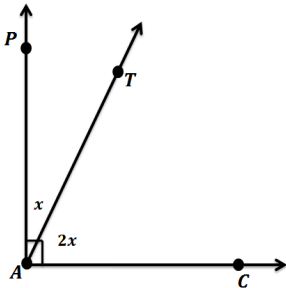
18) Find x



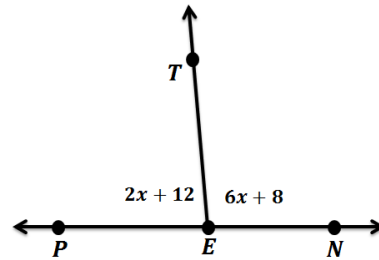
19) Find x



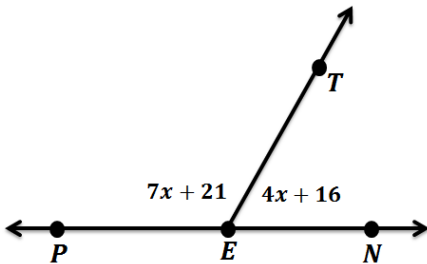
20) Find x and $m\angle CAT$



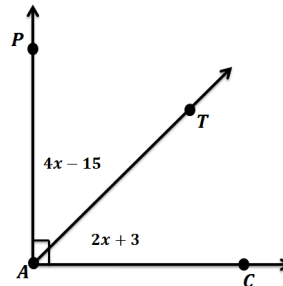
21) Find x and $m\angle PET$



22) Find x and $m\angle PET$



23) Find x and $m\angle TAC$



24) What is the supplement of 56° ?

25) What is the complement of 56° ?