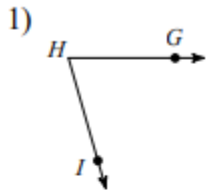


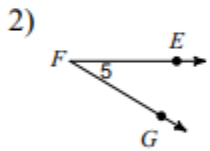
5th Hour Assignment 10-21-2020:

There is no internet at DHS as of this morning. Teachers were sent home and instructed to send out information regarding the class. Here is your assignment:

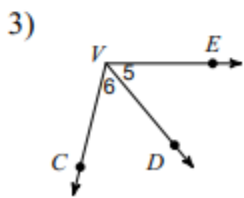
Name the vertex and sides of each angle.



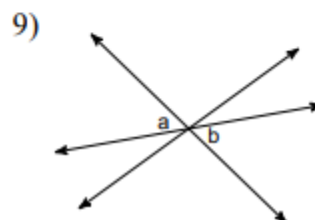
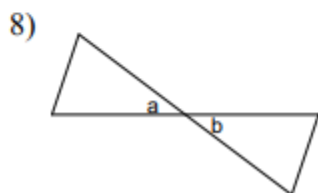
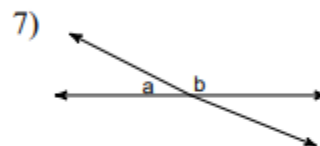
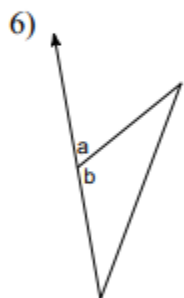
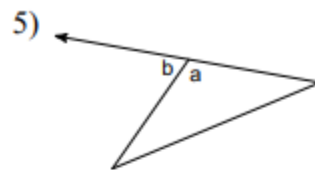
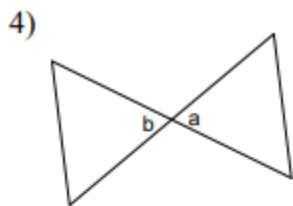
Name each angle in four ways.



Name all the angles that have V as a vertex.



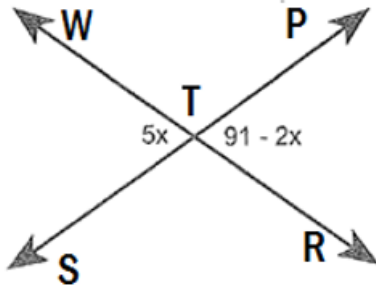
Name the relationship: linear pair, or vertical.



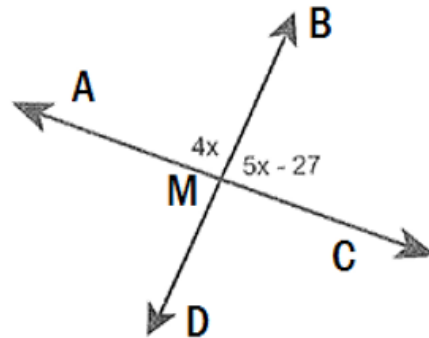
Angle Relationships Practice #3

Directions: Determine what concept you are using, WRITE THE GEOMETRIC SET UP and WRITE THE JUSTIFICATION. Then solve.

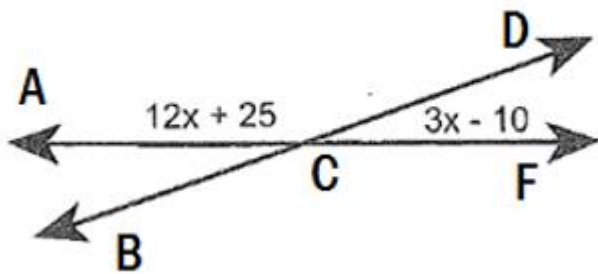
1. Find x .



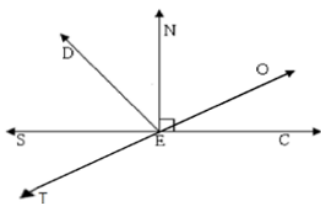
2.) Find x .



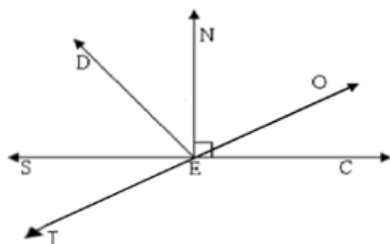
3. Find x .



4. If $\angle DEC = 3x - 65$ and $\angle SED = x - 19$, find x .

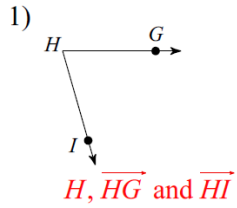


5. If $\angle SET = 3x + 2$ and $\angle OEC = 83^\circ$, find x .

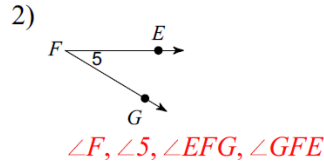


Solutions:

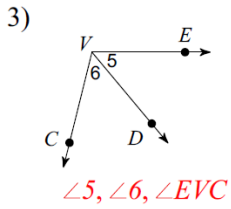
Name the vertex and sides of each angle.



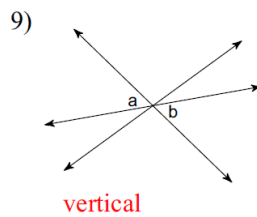
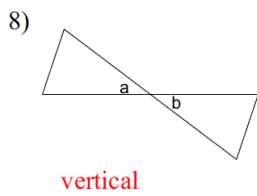
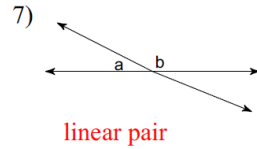
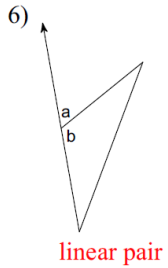
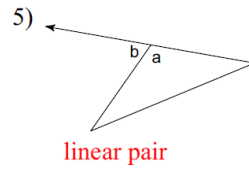
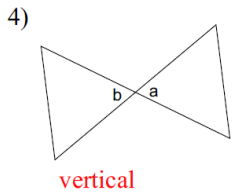
Name each angle in four ways.



Name all the angles that have V as a vertex.



Name the relationship: linear pair, or vertical.



Angle Relationships Practice #3: Solutions

- 13
- 23
- 11
- 66
- 27