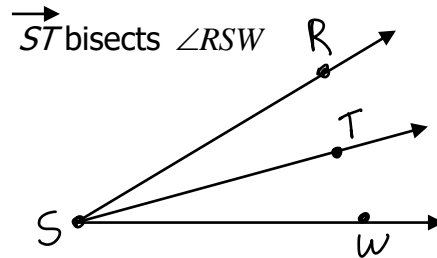
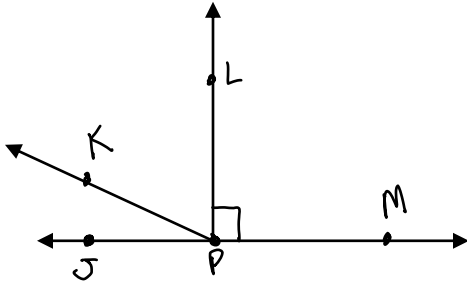
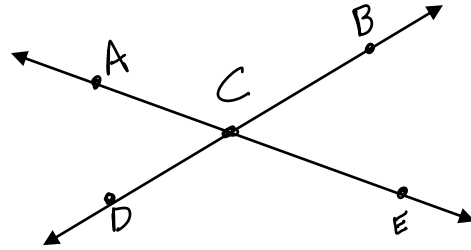
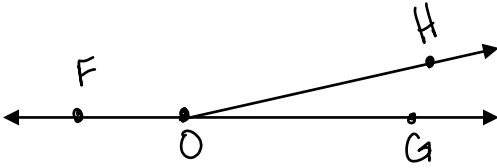


Vocabulary Review:

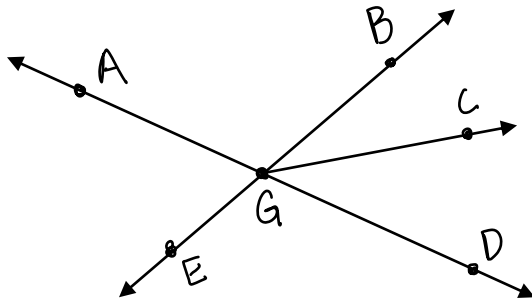
Complementary Angles
 Angle Bisector
 Adjacent Angles.

Supplementary Angles
 Linear Pair

Right Angles
 Vertical Angles



1. In the pictures above, $\angle FOH$ and $\angle GOH$ are called _____.
2. $\angle FOH$ and $\angle GOH$ are also called _____.
3. Further, $\angle FOH$ and $\angle GOH$ are _____.
4. In the pictures above, $\angle ACB$ and $\angle DCE$ are called _____.
5. In the pictures above, $\angle JPK$ and $\angle KPL$ are called _____.
6. $\angle JPK$ and $\angle KPL$ are also called _____.
7. Name the vertical angle $\angle ACD$ to _____.
8. What do you know about $\angle RST$ and $\angle TSW$? _____
9. What do you call $\angle LPM$? _____



In the figure, \vec{GA} and \vec{GD} , and \vec{GB} and \vec{GE} are opposite rays.

- 10] Which angle forms a linear pair with $\angle DGC$? _____
- 11] Do $\angle BGC$ and $\angle EGD$ form a linear pair? _____
- 12] Name two angles that are adjacent to $\angle CGD$. _____
- 13] Name two angles that form a linear pair with $\angle BGD$. _____
- 14] Name three angles adjacent to $\angle AGB$. _____
- 15] Do $\angle CGE$ and $\angle CGB$ form a linear pair? _____
- 16] Name the vertical angle to $\angle EGD$. _____
- 17] Name another pair of vertical angles. _____ and _____