**Drawing Practice Worksheet** Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_\_\_

**Draw and carefully label the figures. Use appropriate markings.**

1.  is bisected by and has midpoint G.
2. intersects at point P.
3. and intersect at point C on plane *F*.
4. Collinear points A, S, V, B on line ST.
5. Non-collinear points A, D, F with on plane *X*.
6.  and  are congruent on which is intersected by at point Y.
7. Line KL intersects segment OP at midpoint R with segment RL congruent to segment OP.
8. Collinear points A, B, and C with non-collinear point F on plane FBC and non-coplanar line MN.
9. Show all possible intersections of three lines , , and .
10.  congruent to .  is bisected by  at R, and points B, D, and R are collinear.
11. Plane *X* intersects plane *W* at line SR.
12. and are the same line.
13. Plane CVB has lines HC and MB intersecting at point V.
14. Ray BF and line GH both bisect segment JK at point B.