Equation of Perpendicular Bisector Practice   Name _____
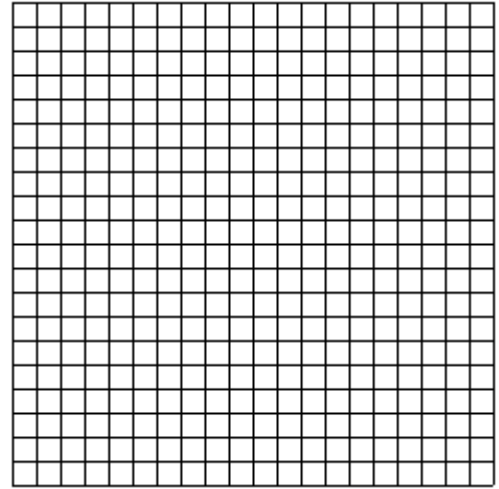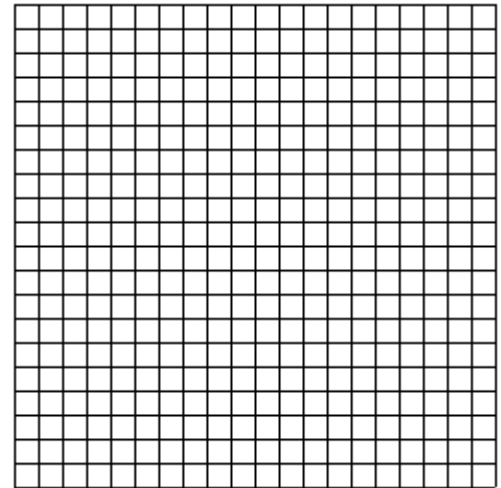
1. Write the equation of the perpendicular bisector that goes through the line segment with end points of (9, 5) and B (-7 , 13).

2. Write the equation of the perpendicular bisector that goes through the line segment with end points of (10, -10) and B (2 , 2).

3. Write the equation of the perpendicular bisector that goes through the line segment with end points of (-10, -8) and B (-14 , 8).