Graphing Linear Inequalities as a Half-Plane - Independent Practice Worksheet

Complete all the problems.

1. Graph this inequality:

 $y \ge x + 2$

2. Graph this inequality:

y < -4

3. Graph this inequality:

 $y \ge x + 7$

4. Graph this inequality:

y < 5

5. Graph this inequality:

 $y \ge x + 4$

6. Graph this inequality:

y < 9

7. Graph this inequality:

 $y \ge x + 8$

8. Graph this inequality:

y < -5

9. Graph this inequality:

 $y \ge x + 9$

10. Graph this inequality:

y < -3