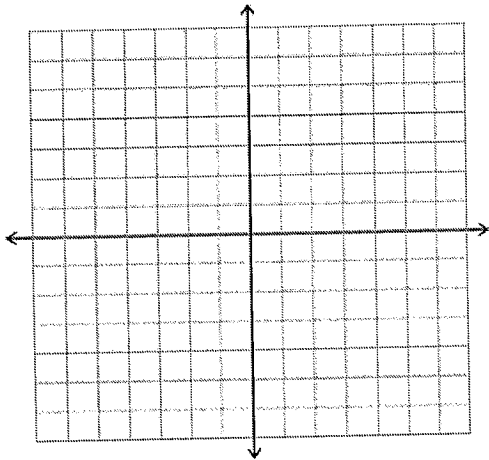


Standard Form Practice

Name _____ Date _____ Hour _____

For each of the following linear relationships: find the x and y intercepts, re-write the equation in slope-intercept form, then graph it.

1. $4x + 2y = 8$

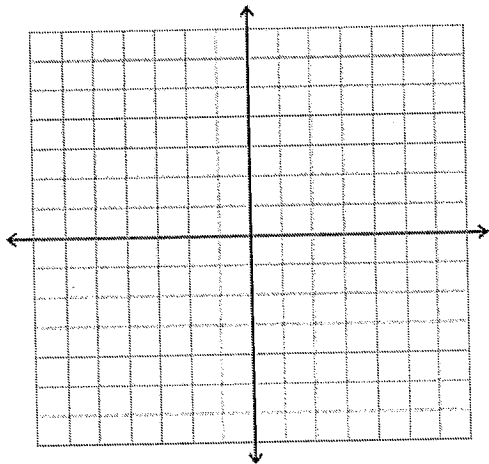


x - intercept:

y - intercept:

slope-intercept form:

2. $-3x + y = 6$

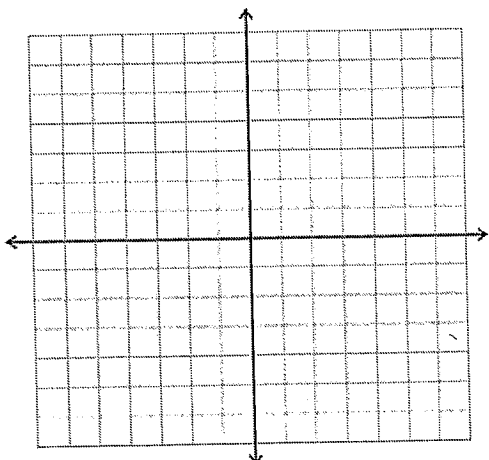


x - intercept:

y - intercept:

slope-intercept form:

2. $4x - 6y = 18$

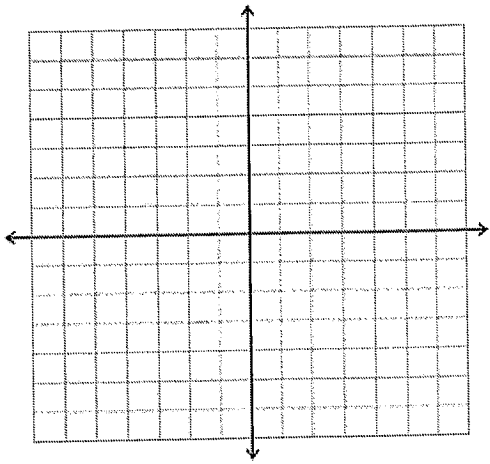


x - intercept:

y - intercept:

slope-intercept form:

4. $x - y = 2$

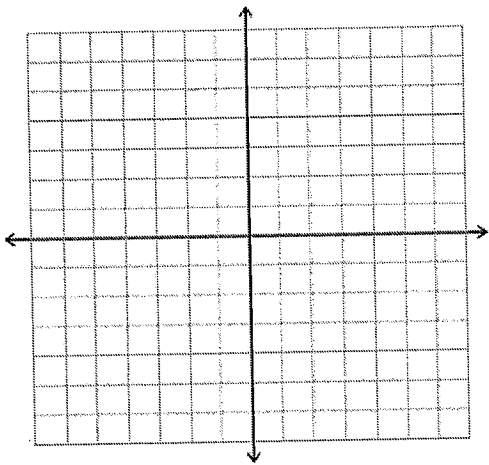


x - intercept:

y - intercept:

slope-intercept form:

5. $y - x = 2$

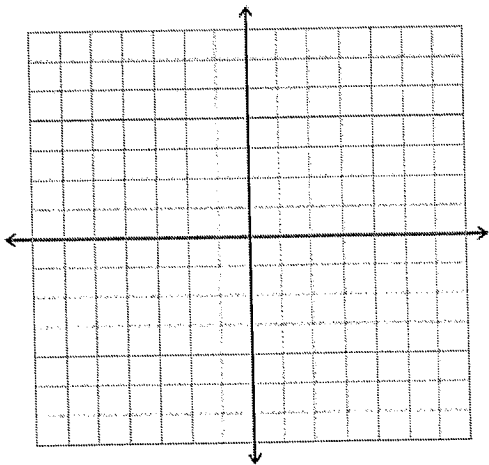


x - intercept:

y - intercept:

slope-intercept form:

6. $6x + 8y = 10$



x - intercept:

y - intercept:

slope-intercept form: