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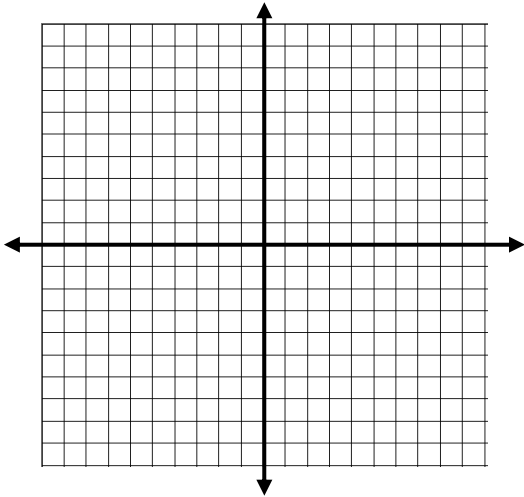
Date _____

Graphing Linear and Quadratic Functions - Independent Practice Worksheet

Complete all the problems.

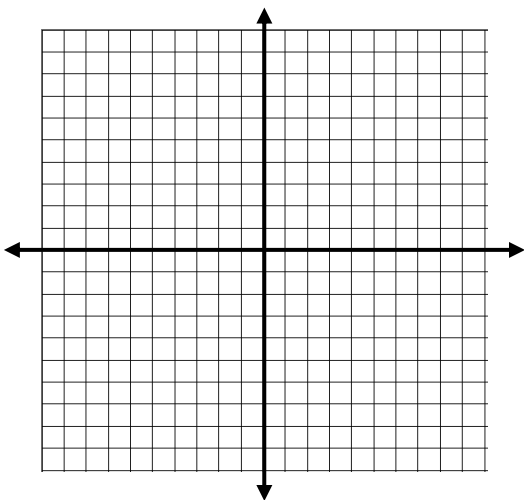
1. Graph this function using intercepts:

$$7x - 2y = 14$$



2. Graph this function using intercepts:

$$6x + 12y = 36$$

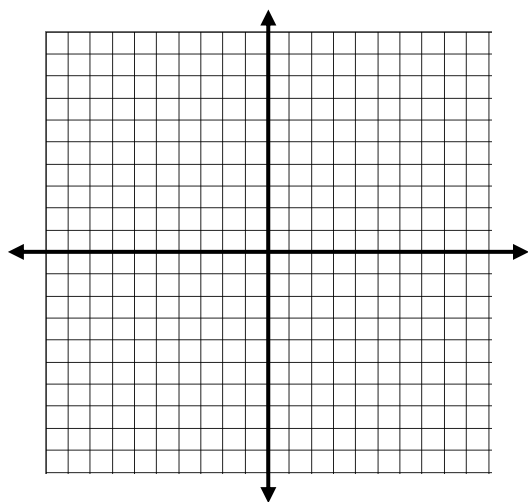


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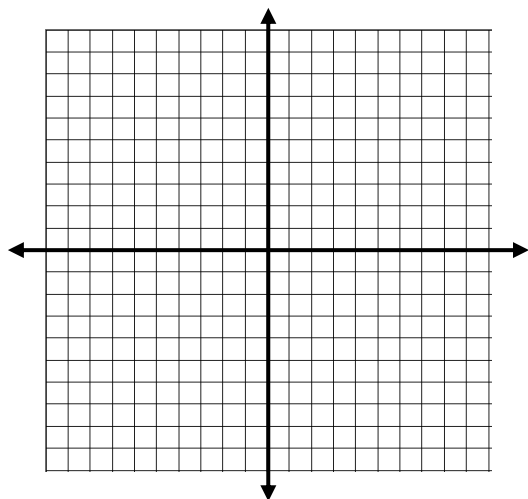
3. Graph this function using intercepts:

$$12x - 8y = 24$$



4. Graph this function using intercepts:

$$5x + 2y = 10$$

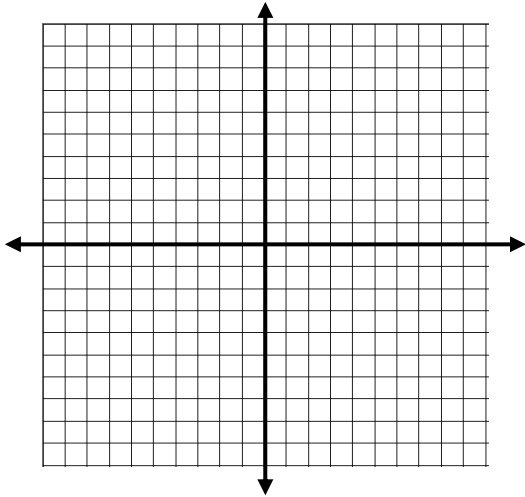


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5. Graph this function using intercepts:

$$3x - 5y = 15$$



6. Graph this line using the slope and y-intercept: $y = \frac{5}{1}x$

7. Graph this line using the slope and y-intercept: $y = \frac{7}{2}x$

8. Graph this line using the slope and y-intercept: $y = \frac{11}{3}x$

9. Graph this line using the slope and y-intercept: $y = \frac{10}{2}x$

10. Graph this line using the slope and y-intercept: $y = \frac{18}{2}x$

