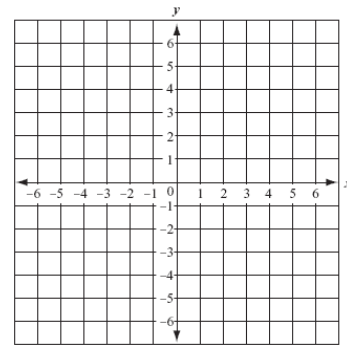


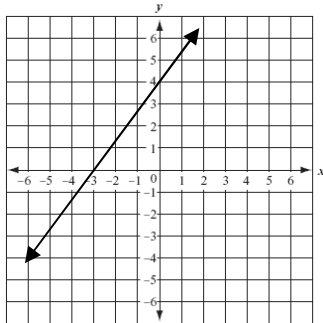
**Given: Formulas**Standard Form:  $Ax + By = C$ Slope-Intercept Form:  $y = mx + b$ Point-Slope Form:  $y - y_1 = m(x - x_1)$ Slope:  $m$  or  $-\frac{A}{B}$ **6. Complete the Table to Graph**

$$y = -x + 3$$

X	Y
-2	
-1	
0	
1	
2	

**1-5: Find/Compute Slope**

1.



2.  $y = -\frac{4}{3}x + 6$

3.  $y - 6 = 2(x + 3)$

4.  $6x - 5y = 10$

5.  $(4, -3)$   $(-2, 2)$

**7-9. Using the Graph, Write All 3 Equation Forms**

Slope-Intercept:

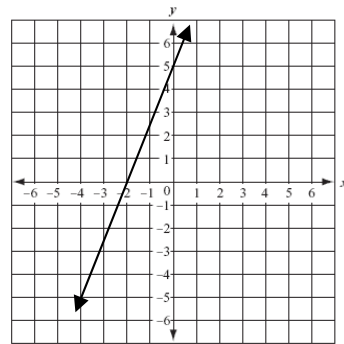
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Point-Slope:

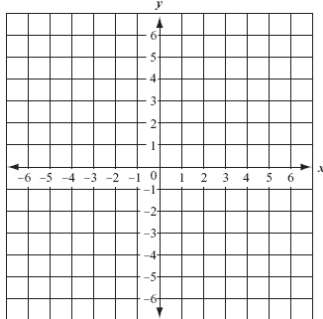
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Standard:

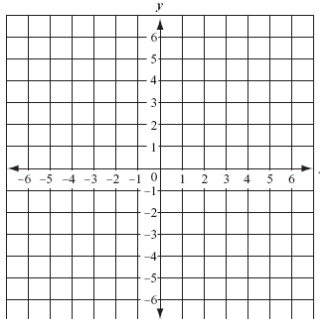
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**10-12: Graph**

10.  $y = \frac{3}{2}x - 2$



11.  $y - 2 = -1(x - 1)$



12.  $3x - 4y = 12$

