

**Warm Up 29**

J Allyn

Name \_\_\_\_\_

Graphing linear equations

'y' form

$$y = mx + b$$

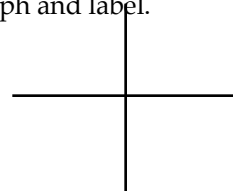
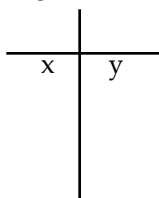
$m = \text{slope}$      $b = \text{y intercept}$

Graphing

Write in 'y' form ( $y = mx + b$ ) using the T Table method, graph and label.

**Graph**

$$y = 3x - 4$$

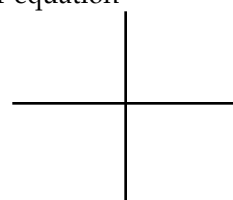


Using the Intercept method, graph and label the following linear equation

**Graph**

$$4y - 3x = 12$$

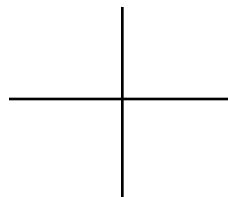
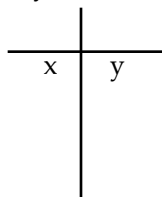
( 0, \_\_\_ )      ( \_\_\_, 0 )



**Graph**

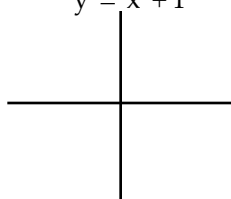
Write in 'y' form ( $y = mx + b$ ) using the T Table, graph and label

$$4y = 12x - 20$$



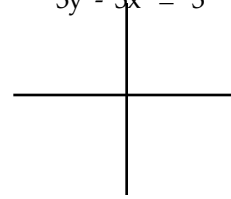
**Graph** graph and label

$$y = x + 1$$



and

$$3y - 3x = 3$$



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