

# Algebra I

8-5

## Equations of Lines

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### Concept Review

Slope -

Slope / Intercept form of a Line -

### NewConcept

Point / Slope form of a Line -

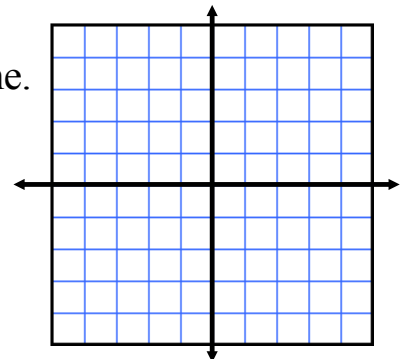
Write an equation in slope / intercept form of each line. (pg 372)

1) slope = 2;  $y$ -intercept = 5

11) slope =  $\frac{1}{2}$  ; passes through ( 4, -1 )

Write an equation in slope / intercept form of each line.

5) slope =  $\frac{1}{2}$  ;  $x$ -intercept = 4



Write an equation in slope / intercept form of each line.

17)  $(0, 7)(1, 9)$

23)  $(3, -1)(6, 7)$

Assignment:  
Pg. 372  
2-34 even