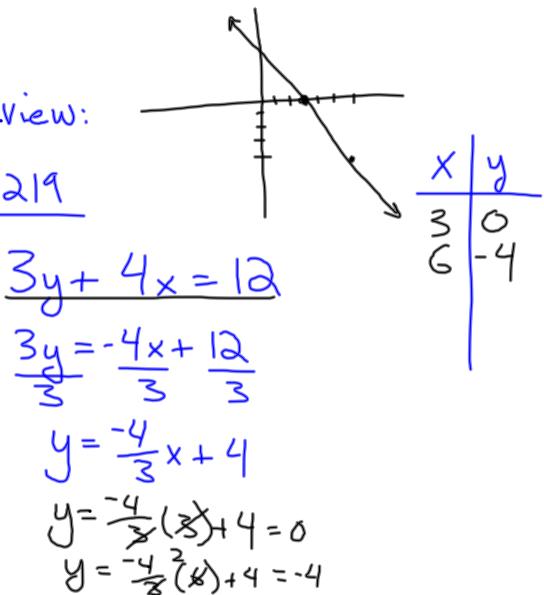
H/W review: #16, p.219



1. Solve the equation for y

√2. Make a table of x and y values

$$\frac{\times y}{26}$$
 (2,6)
5 3 (5,3)

V3. Pick 2 random X Values and solve the equation 1= 2 x + 2 V4 Graph the coordinate

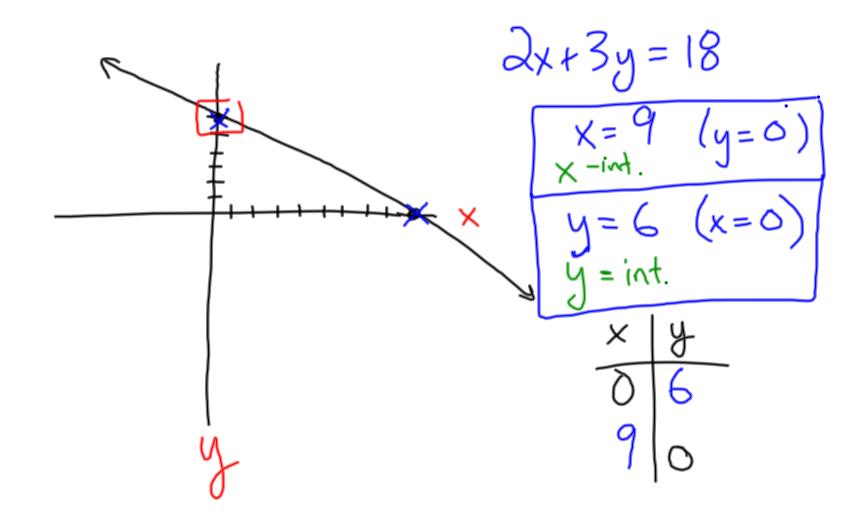
$$y = 2x + 3$$

$$y = -4.5x + 1$$

intercepts

. Places where a graph crosses the x- or y-axis : X-intercept: where a graph Crosses the x-axis (y=0) · y-intercept: where a graph crosses the y-axis (x=0)

2x+3y=18To find the x-interrept, solve the equation for y=0 2x+3(x)=182x=18 To find the y-intercept, solve the equation for x=0 2(0)+3y=18 3y=18 y=6



H/W: p.229: 2,3,6-24 (every 3rd) 32,34,45,46