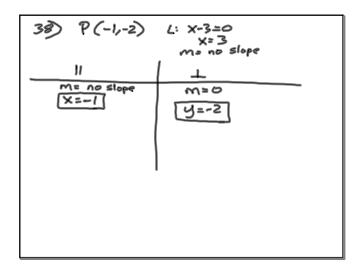
	Algebra II pg 121						
2)	y=-x+3	22)	y=x-5	42)	5=0		
4)	9=4	24)	y=-2	44)	×=-4		
6)	y= ≟ x- ₹	26)	y=- <u>1</u> x- <u>∎</u>	46 )	<u> </u>		
8)	y=- <u>3</u> x+6	28)	y=-3×+74	48 )	y=5x+ 17		
10)	$\hat{n} = -\frac{1}{3} \times -1$	30)	y= <sup>3</sup> / <sub>4</sub> ×+ <sup>11</sup> / <sub>16</sub>	50)	Mes No		
12)	y=-≩×+≌	32)	y=x-2 y=-x-2	52	ND No		
14)	y=x-3	34)	y=- <del>3</del> *+1 y=3x+1	54	Mes Ves		
16)	y=-₹x-₹	36)	<u>y=<u></u> </u>				
18)	y=8x+1.4	38)	<b>x=-1</b> y≥-2				
3 20 )	y=-\$×	40)	X=-2				

8) 
$$p(0,6) = -\frac{3}{2}$$
  
 $y = mx+b$   
 $y = -\frac{3}{2}x+b$   
 $28) (\frac{3}{2}, -\frac{1}{2})(-\frac{1}{2}, \frac{5}{2})$   
 $f = -\frac{3}{2}(0)+b$   
 $g = -\frac{3}{2}x+b$   
 $y = -\frac{3}{2}x+b$   
 $-\frac{1}{2} = -\frac{3}{2}(0)+b$   
 $g = -\frac{3}{2}x+b$   
 $-\frac{1}{2} = -\frac{3}{2}(0)+b$   
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 $-\frac{1}{2}(0)+b$   
 $-$ 

22) 
$$(3,-2)(2,-3)$$
  
 $m = \frac{-3-(-2)}{2-3} = \frac{-1}{-1} = 1$   
 $y = 1x + b$   
 $-3 = 1(2)+b$   
 $m = \frac{1}{2} - \frac{5}{4} = \frac{-3}{4} = \frac{3}{4}$   
 $-5 = b$   
 $y = \frac{3}{4}x + \frac{1}{16}$ 

34) P(0,1) L:3x+2 11 m=-₹	y=1 2y=-3x+1 y=-3 y=-3 x+1 L m=3	
y=-==x+b 1=-===================================	y= = == == == == == == == == == == == ==	
9=-3×+1		
	l	



40) (-2,3) (-2,6)  

$$m = \frac{6-3}{-2-(-2)} = \frac{3}{0} = no slope$$
  
[X=-2]  
44) X-int §-4]  
Il to y-axis  
 $\int \frac{[X=-4]}{[X=-4]}$ 

