Linear Forms

Name: ______

Convert to each of the forms using the given form. You can use graphing to assist you with any of the forms.

Slope-intercept	Standard	Point-slope
	Standard	(-4,-2)point
1) $y = -\frac{1}{2}x - 4$		(1, 2)point
	x-int: y-int:	
2)	5x - 5y = -10	(-1,1) point
2)	3x - 3y = -10	(-1,1) point
	x-int: y-int:	
3)		y - 3 = -2(x + 2)
	x-int: y-int:	Point:
4) $y = x + 4$		(-2, 2)
		Point-slope form:
5)	x-int: y-int:	Find a naint an this line to
5)	2x + 4y = 12	Find a point on this line to use in this form.
		use in uns form.
		Point-slope form:
		ronn-stope torm.
	x-int: y-int:	
6)		3
		$y+1 = \frac{3}{2}(x+6)$
		_
	x-int: y-int:	
		Point: