

Find the Slope

Find the slope from the given equation.

rind the slope from the given equation.	2) 0 2 . 5
1) $2x - 4y + 7 = 0$	2) $9y = -3x + 5$
Slone -	Slone -
Slope =	Slope =
3) $15x - 3y = 2$	4) $6x = 8y + 10$
Slope =	Slope =
Slope –	Siope –
	2) 42 47
5)-1=4x+14y	6) $y = 12x - 17$
Slope =	Slope =
Slope -	
7 . 20	0) 6 6 11 . 0
7) $-8y = -7x + 20$	8) $6x + 6y + 11 = 0$
Slope =	Slope =
Siope -	Siope -