VL5C Linear Equations in Standard Form

Recall that	is the standard form of a linear equation.
write an	ad may be difficult to work with. Therefore, we with integer coefficients that is equivalent equations in standard form by simply
	written as 8x - 24y = 16 if we multiply each term -intercept form and you can see that they still
STANDARD FORM using INTEGER COEF Ex 2) Write 0.5x + 6y = 3.5 in standard form	
MISSING COEFFICIENTS in a STANDARI Ex 3) Solve for the missing coefficient in the the point (-1,0).	D FORM EQUATION: e equation Ax + 3y = 2 if the line passes through
YOU TRY: Ex 4) Write 4x + 1.5y = 7 in standard form v	with integer coefficients.
Ex 5) Solve for the missing coefficient in the the point (4,-2).	e equation $5x + By = 12$ if the line passes through