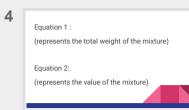
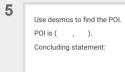
Linear Systems The Method of Substitution

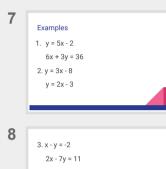
3 2. The Abby's owns a candy store. They sell hard candy for \$2/kg and soft candy for \$4/kg. How can they mix the two kinds of candy to create 60kg of a mixture that they can sell for \$3/kg? Let x represent Let y represent







	Choose one of the equations and isolate one
	of its variables by expressing that variable in
	terms of the other.
2.	Substitute the expression that you have
	determined in place of the corresponding
	variable in the other equation.
8.	Solve the new equation.



9 Homework Pg 26-28 # 1ad, 3, 4ad, 5ad, 7, 9, 14, 20 Something went wrong. Please reload.

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