# Assignment I: due Jan 12 

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Winter Quarter Algebra Initiative

CME text:
page $364-367$ : $1,2,3,4$ a c d f $, 6,7,810,11$.
In problem 4, do at least two problems by the substitution method and two by elimination of variables.
(Justify your answer to 6 very carefully. I.e. if you rely on the graph explain why.)

Let me extend/clarify the 'Write about it' assignment. Write two word problems. One of them will yield two equations in two variables. The other will yield three equations in two variables.

