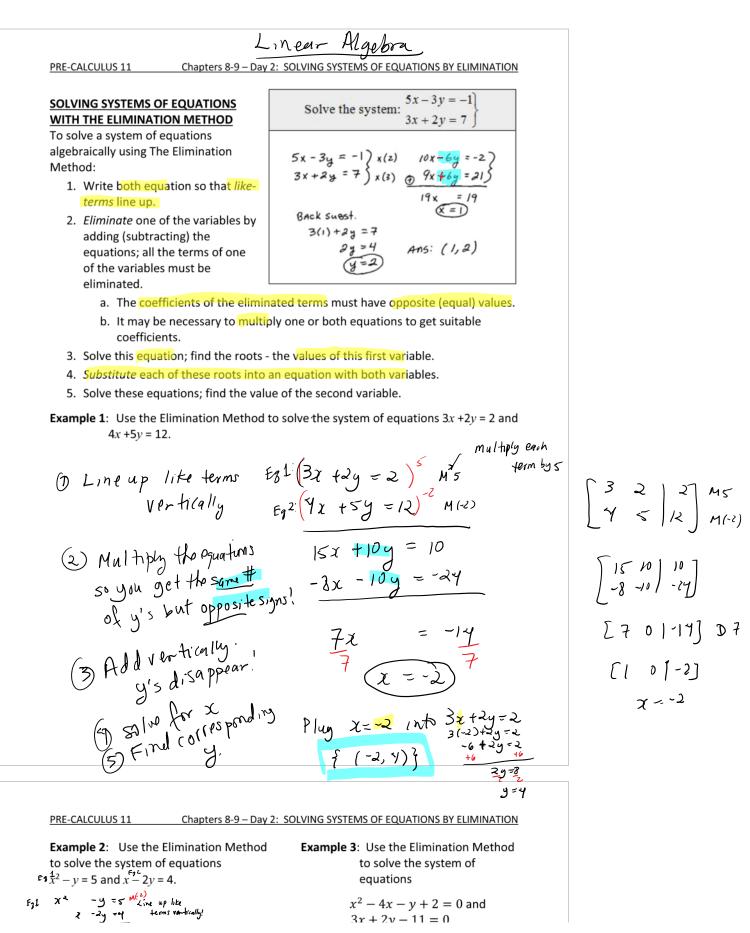
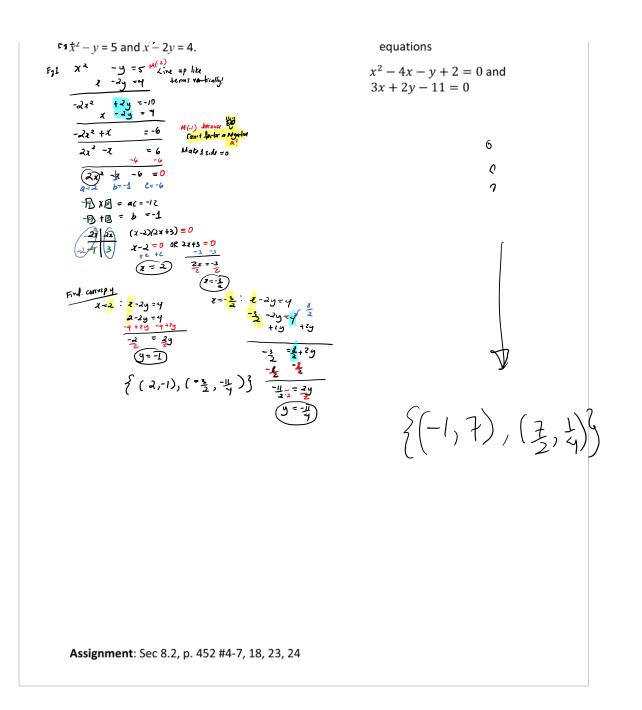
2 Elimination

April 13, 2022 2:45 PM





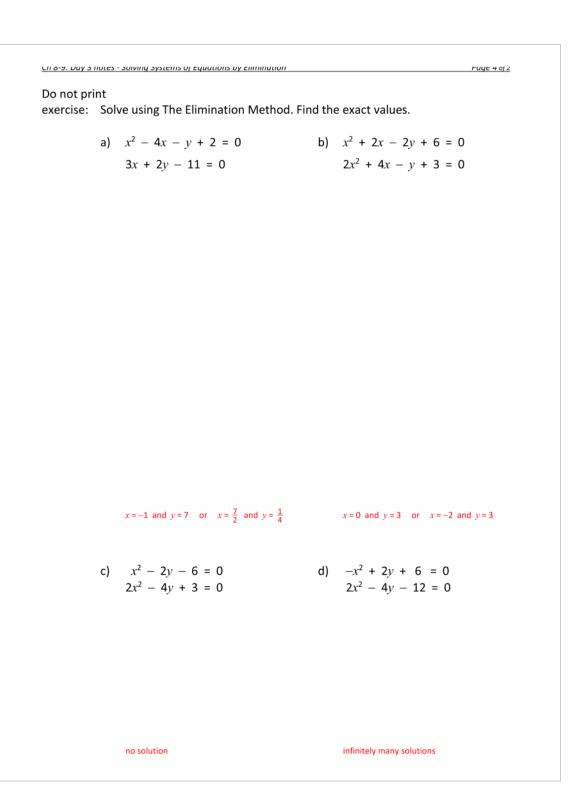
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exercise: Solve using The Elimination Method. Find the exact values.

a) $x^2 - 6y + 6 = 0$ and	b) $x^2 - 3y + 6 = 0$ and
$3x^2 - 18y - 72 = 0$	$-2x^2 + 6y - 12 = 0$

c) $2x^2 - 7x - y + 3 = 0$ and $-x^2 + 6x - y - 7 = 0$

Solutions: a) Hmm, what do you conclude? B) Hmm, what do you conclude? c) $\{(1, -2), (\frac{10}{3}, \frac{17}{9})\}$



נו 6-9. עעץ 5 ווטנפג - גטויווע גאגנפוווג טן בעטעוטוג עץ בוווווווטנוטו	
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