

February 17, 2016
 * Exam #1 - February 26th
 * Complete 2.1 & 2.2
 * Read & do examples in 2.3

Feb 17-9:53 AM

① $-3(1-5x) + 5(-8x-2) = -44-8x$
 ② $-5 + 25x - 40x - 10 = -4x - 8x$ *dg*
 ③ $-15x - 15 = -12x$ *Assor/Comin*
 ④ $-3x = 15$ *A.d.*
 ⑤ $x = -5$ *m.d.*

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① $\frac{3(x+1)}{5} = 2$
 ② $5 \left(\frac{3x+3}{5} = 2 \right)$ *dg*
 ③ $3x + 3 = 10$ *dg* *2cw*
 ④ $3x = 7$ *A.d.*
 ⑤ $x = \frac{7}{3}$ *m.d.*

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~~$\frac{5}{1} \cdot \frac{3x+3}{5}$~~ *stuff*
 $\frac{5}{1} \cdot \frac{3x+3}{5} = \frac{15x+15}{5}$
 $= \frac{15x}{5} + \frac{15}{5}$
 $= 3x + 3$

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① $7(-3(x-2) + \frac{1}{7}) = -2(x - \frac{1}{3})$
 ② $-21(x-2) + 1 = -14(x - \frac{1}{3})$ *dg*
 ③ $-21x + 42 + 1 = -14x + \frac{14}{3}$ *dg*
 ④ $3(-21x + 43 = -14x + \frac{14}{3})$ *Assor*
 ⑤ $-63x + 129 = -42x + 14$ *dg*
 ⑥ $115 = 21x$ *A.d.*
 ⑦ $x = \frac{115}{21}$ *m.d.*

Feb 17-10:42 AM