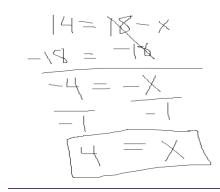
One-Step Equations	Commented [1]: Overall, Good work!
1) $2x = 20, x = 10$	
2) $4x = 16, x = 4$	
3) $8x = 24, x = 3$	
4) $6x = 30, x = 5$	
5) $X + 5 = 8, x = 3$	
6) X - 1 = 5, x = 6	
7) $X - 8 = 3, x = 5 $	Commented [2]: Recheck your answer.
8) $X + 6 = 12, x = 6$	
9) X - 2 = 17, x = 19	
10) 8 = 12 + x, x = -4	
11) X - 5 = 4, x = 9	
12) 2 - x = -12, x = -14	
13) 16 = -4 + x, x = 20	
14) X - 4 = -25, x = -21	
15) X + 12 = -9, x = -21	
16) 14 = 18 - x, x = 32	Commented [3]: Recheck your answer. You need to subtract 18 from both sides to isolate your x
17) 2 + x = -14, x = -16	value. Then, divide both sides by -1 to convert your -x to a positive x. See the illustration below.
18) X - 5 = 15, x = 20	
19) 25 = x - 5, x = 30	
20) X - 3 = -12, x = -9	
21) X - 12 = 12, x = 24	

22) X - 12 = -25, x = -13

- 23) X 13 = 32, x = 45
- 24) -55 = x 18, x = -37
- 25) X 12 = 18, x = 30
- 26) 20 = 5x, x = 4
- 27) X 30 = 20, x = 50
- 28) X 12 = 32, x = 44
- 29) 36 x = 3, x = 33
- 30) X 14 = 14, x = 28
- 31) 19 x = -15, x = 34
- <u>32)</u> X 19 = -35, x = -16

32)

ILLUSTRATION FOR HOW TO SOLVE PROBLEM #16



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