

## Practice Questions...

Distribute and solve

1) a)  $6(x - 8) = 24$

b)  $2(k + 3) = 16$

c)  $-3(x - 7) = 9$

1) Solve a)  $3x - 11 = 52$

b)  $\frac{n}{-4} + 5 = -8$

Expand

2) a)  $10(9x - 8)$

b)  $3(-2g + 7)$



For the problem, state the variable, write and solve the equation, verify and give a statement.

Sally has a cell phone that has a monthly charge of \$20 plus an additional \$0.05 for each call or text that is made. If Sally's bill last month was \$80.20, how many call/texts did she make?



# Class/Homework

pg. 347 #8, #9, #10, #12, #13, #14

Sheet Extra Prac 5 # 1(a,d), #2(a,d), #3, #5

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#1, #2,#3,#4,#7,#9,#10

## Attachments

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Extra Practice 5 Solve equation using distributive prop.pdf