Words	Expression	Solve
b. The sum of 4 elevens and 21 elevens	$(4 \times 11) + (21 \times 11)$	275

STEP 1: Look at the words. Are we going to have to add, subtract, multiply, divide, or some combination? Hint 1: How do we get *4 elevens*? Hint 2: What does *sum* mean we have to do?

STEP 2: What do we do first? (The first step goes in parentheses).

$(\underline{} 4 \times \underline{} 11)$

$(\underline{} 21 \times \underline{} 11)$

STEP 3: What do we do next? (Add a step to your equation).

$(4 \times 11) + (21 \times 11)$

STEP 4: Solve your equation.

$(4 \times 11) + (21 \times 11)$
$= 44 + 231$
$= 275$

Words	Expression	Solve
c. 10 times the sum of 210 and 13	$10 \times (210 + 13)$	$10 \times 223 = 2,230$

STEP 1: Look at the symbols. What are the words for what we have to do?

(Hint: What word means *x*? What words means +?

STEP 2: What do we do first? (The first step goes in parentheses).

$(\underline{} 210 + \underline{} 13)$