1. **223 x 33 = 223 x 3 (+) 223 x 30 2. 411 x 33 = 411 x 3 (+) 411 x 30**

 Step A + Step B = Step C

Multiply Ones: Multiply Tens: Put it together:

 411 411 411

 x 3 x 30 x 33

=\_\_\_\_\_ =\_\_\_\_\_ A\_\_\_\_\_\_\_\_

(Ones Group)  **+** +B\_\_\_\_\_\_\_\_\_\_\_\_

 (Tens Group)  **=** C \_\_\_\_\_\_\_\_\_\_

 (Answer)

 Step A + Step B = Step C

Multiply Ones: Multiply Tens: Put it together:

 223 223 223

 x 3 x 30 x 33

=\_\_\_\_\_ =\_\_\_\_\_ A\_\_\_\_\_\_\_\_

(Ones Group)  **+** +B\_\_\_\_\_\_\_\_\_\_\_\_

 (Tens Group)  **=** C \_\_\_\_\_\_\_\_\_\_

 (Answer)

1. **777 x 22 = 777 x 2 (+) 777 x 20 2. 555 x 33 = 555 x 3 (+) 555 x 30**

 Step A + Step B = Step C

Multiply Ones: Multiply Tens: Put it together:

 555 555 555

 x 3 x 30 x 33

=\_\_\_\_\_ =\_\_\_\_\_ A\_\_\_\_\_\_\_\_

(Ones Group)  **+** +B\_\_\_\_\_\_\_\_\_\_\_\_

 (Tens Group)  **=** C \_\_\_\_\_\_\_\_\_\_

 (Answer)

 Step A + Step B = Step C

Multiply Ones: Multiply Tens: Put it together:

 777 777 777

 x 2 x 20 x 22

=\_\_\_\_\_ =\_\_\_\_\_ A\_\_\_\_\_\_\_\_

(Ones Group)  **+** +B\_\_\_\_\_\_\_\_\_\_\_\_

 (Tens Group)  **=** C \_\_\_\_\_\_\_\_\_\_

 (Answer)