

Name \_\_\_\_\_

Date \_\_\_\_\_

## Multiplying Single Digits by Multiples of 10 - Step-by-Step Lesson

### Lesson 1 Multiplication Problem:

a) 40

b) 50 x 7

$$\begin{array}{r} \text{X } 2 \\ \hline \end{array}$$

### Explanation:

a)

First we multiply 2 into ones place value "0". We will get 0.

Second we multiply 2 by the tens value "4". We will get 4.

So the answer will be:

40

$$\begin{array}{r} \text{X } 2 \\ \hline \end{array}$$

80

b)

First we multiply 7 by the ones place value "0". We will get 0. Write the 0 in the ones place:

\_\_\_ 0

Second we multiply 7 by the tens value "5". We will get 35. Place the 35 in the hundreds and tens place.

So the answer will be  $50 \times 7 = 350$

