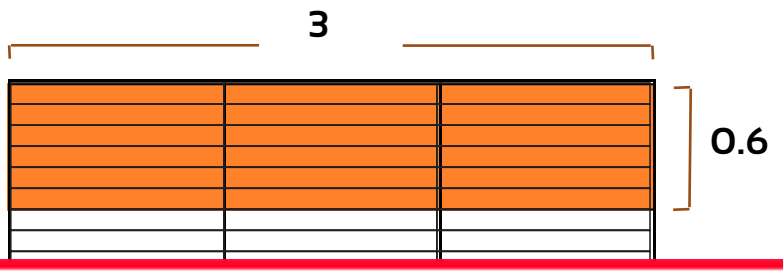
This is always true:

ones x tenths = tenths

Look at this example:



Becau

Rule f s in the question; the answer has the same number of decimal places.

1 1

3 x 0.6 = 1.8

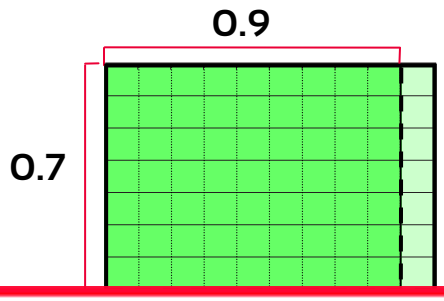
Now work these out:

1) 4 x 0.7 = _____ 2) 5 x 0.9 = _____ 3) 2 x 0.8 = _____

This is always true:

tenths x tenths = hundredths

Look at this example:



Becau

9

Rule for multiplying decimals: count the decimal places in the question; the answer has the same number of decimal places.

1 + 1 = 2

0.9 x 0.7 = 0.63

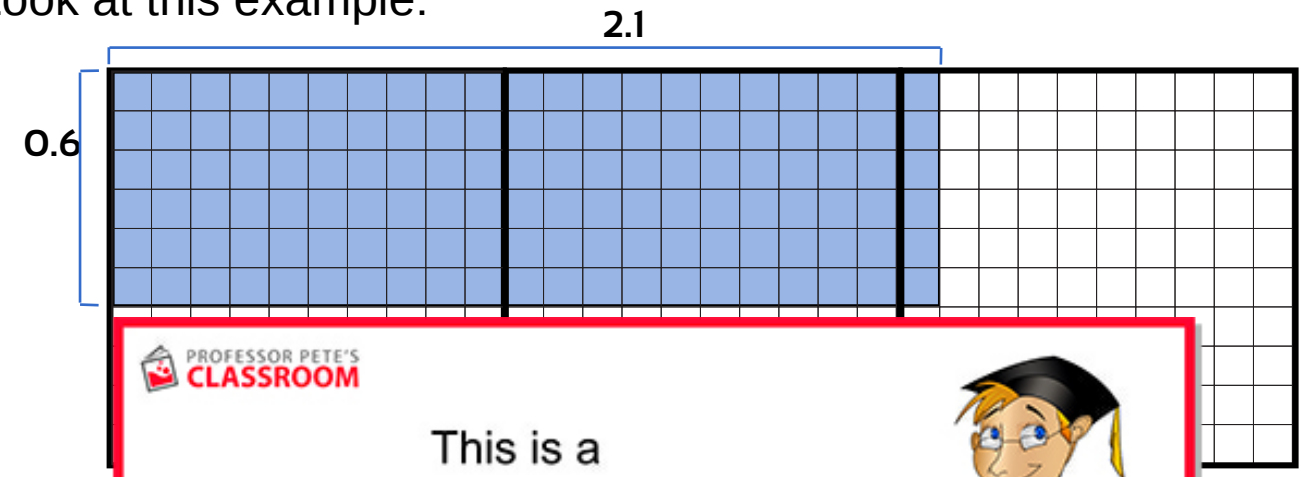
Now work these out:

1) 0.2 x 0.6 = _____ 2) 0.4 x 0.4 = _____ 3) 0.8 x 0.1 = _____

This is always true:

tenths x tenths = hundredths

Look at this example:



Becau t:

6 te

Rule for multiplying decimals: count the decimal places in the question; the answer has the same number of decimal places.

1 + 1 = 2

0.6 x 2.1 = 1.26

Setting out:

2.1
x 0.6
1.26

Notice your answer is in hundredths. Don't try to line up the decimal points in your answer. Just place the decimal point so your answer is in hundredths.

tenths x tenths = hundredths