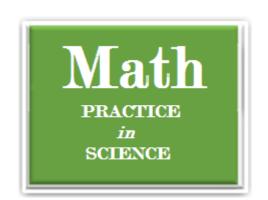
## 015 Math Practice

## Multiplication



Sometimes you must multiply by a factor that contains two or more digits. Then you have to write partial products. The partial products must be written in the correct columns before they are added.

Example: Find the product of 27 and 16.

Step 2:

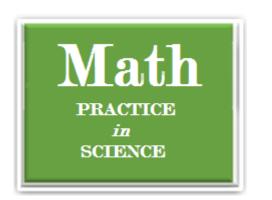
**Partial Product Partial Product** 

**Product** 

Find these products. Check your answers.

 $6 \times 27 = 162$ 

## 016 Math Practice Multiplying with Zero



Multiplying with zero is simply because zero times any number equals zero.

When the multiplier, or bottom number, in a multiplication problem has a zero on the right, you can write this zero in the product. If there is more than one zero on the right side of the multiplier, put the same number of zeros in the product.

Examples: Find the product of 27 and 80.

Factors

80 Multiplier **2,160 Product** 

Write the zero in the product.

Multiply by 8.

Find the product of 245 and 300.

Factors\_

300 Multiplier 73,500 **Product** 

Write two zeros in the product. Multiply by 3.

Find these products. Check your answers.

1	202
1.	303
	x 20