

## Greek Orthodox Patriarchate School

International - Hanina

Math (CP) Department

Name : \_\_\_\_\_

Date : \_\_\_\_\_

**Academic Year : 2025/2026** 

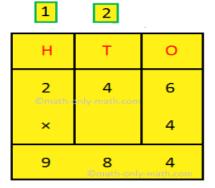
Grade: 4 (A & B)

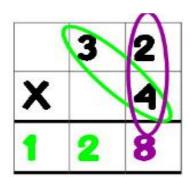
**Worksheet 3** 

## Multiplying 3-Digit Number by 1-Digit Number

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## Multiplying 3-Digit Number by 1-Digit Number





Step I: Multiply the units with 4.

That is  $2 \times 4 = 8$ 

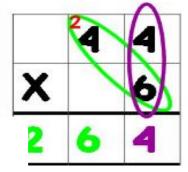
Step 2: Multiply the tens with 4.

That is 3 x 4 = 12

Step I: Multiply the units with 6.

That is 4 x 6 = 24

Regrouping (use the same method like when adding - carry over)



1) Calculate the following:

27 × 8 93 × 6

212 × 4

506 × 3

903 × 7 249 × 4

147 × 8 438 × 5 167 × 9

2 7 6 1 x 2

8 3 4 5 x 6 9 1 8 4 x 5

2) Sara wants to buy a new bicycle. She has saved \$107. Her mom tell her she needs to save 6 times that amount.	ls		
How much money does sara need in order to buy a bicycle?			
3) A pizza shop uses 5 pieces of hotdog on a small pizza. How many pieces of hotdog will they use if			
they make 1,398 small pizzas?			