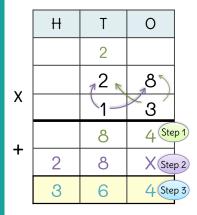
Name:

Multiplication: Advanced

(First one is solved for you.)



Solution:

Step 1: A) Multiplication of ones place first. That is 8 x 3 = 24. 4 will remain in ones place and 2 will be carried over to Tens place.

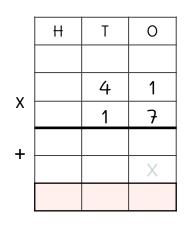
- B) Next, Multiplication of $3 \times 2 = 6$.
- C) Next, 6 + 2(that has been carried over before) = 8.

Step 2: A) Cross mark/Write zero on ones place, as we are doing tens place multiplication.

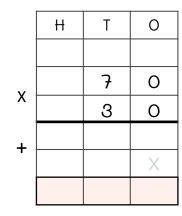
- B) Next, multiplication of tens place, that is; $1 \times 8 = 8$.
- C) Next, Multiplication of $1 \times 2 = 2$.

Step 3: Add up Ones place multiplication and Tens place multiplication to derive the final answer. Here, 84+280 = 364. Therefore, 28 x 13 = 364

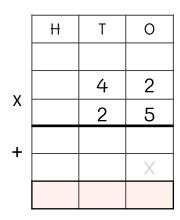
	Н	Т	0
Χ		5	0
^		7	2
+			
•			X



	Н	T	0
V		7	2
Χ		8	0
+			
1			X



Н	T	0
	8	4
	2	7
		X
	H	8



	Н	Т	0
V		9	8
Χ		1	2
+			
•			X

	Н	Т	0
V		8	0
Χ		3	1
+			
•			X