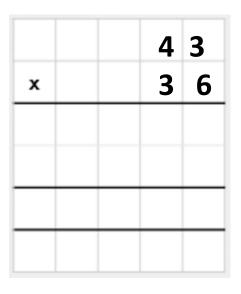
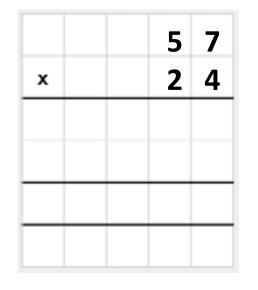
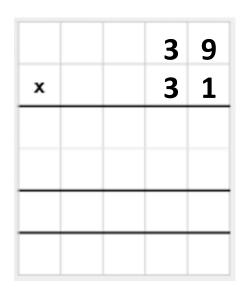
#### 1. Calculate:



#### 2. Calculate:



3. Calculate:



# Starting Point

#### 4. Calculate:

		6	3
х		2	2
_			

5. Calculate:

x		7	2

#### 6. Calculate:

		5	8
x		4	4
	_	-	

213 x 25



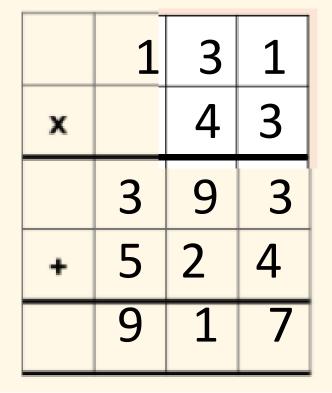
2. Which is larger?

188 x 67 or 187 x 68?

Feeling Happy!

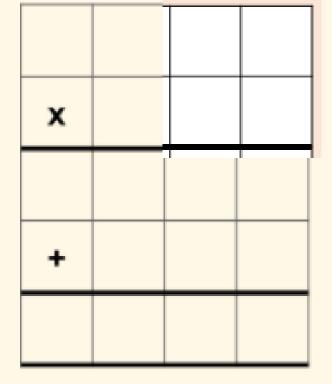
3 Helen's completed this calculation – what has she done wrong?

131 x 43

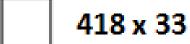


4 True or False: 353 x 24 = 8,472

353 x 24



414 x 35



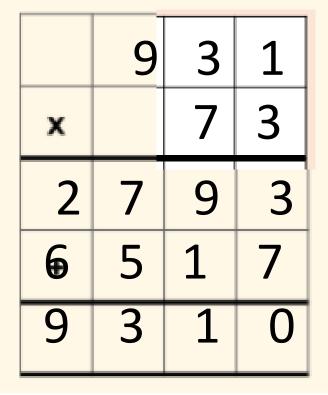
2. Which is larger?

788 x 67 or 787 x 68?

**Hot Stuff** 

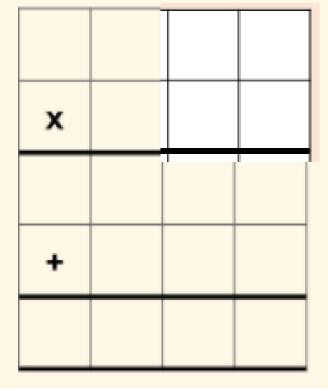
3 Helen's completed this calculation – what has she done wrong?

931 x 73



4 True or False: 653 x 24 = 15,672

653 x 24



#### 1. Calculate:

			4	3
х			3	6
		2	5	8
	1	2	9	0
	1	5	4	8

#### 2. Calculate:

			5	7
x			2	4
		2	2	8
	1	1	4	0
	1	3	6	8

#### 3. Calculate:

			3	9
х			3	1
			3	9
	1	1	7	0
	1	2	0	9

### 4. Calculate:

			6	3
х			2	2
		1	2	6
	1	2	6	0
	1	3	8	6

#### 5. Calculate:

			7	2
х			3	3
		2	1	6
	2	1	6	0
	2	3	7	6

#### 6. Calculate:

x			5 4	8 4
		2	3	2
	2	3	2	0
	2	5	5	2

# Starting Point -

### **Answers**

213 x 25



214 x 23

2. Which is larger?

188 x 67 or 187 x 68?

## Feeling Happy!

Answers – No Peeking!

3 She didn't drop the 0 when she multiplied by 40

131 x 43

	1	3	1
x		4	3
	3	9	3
+5	2	4	<u>0</u>
5	6	3	3

4 True or False: 353 x 24 = 8,472

353 x 24

	3	5	3
x		2	4
1	4	1	2
+7	0	6	0
8	4	7	2

414 x 35



418 x 33

414 x 35 = 14,490

418 x 33 = 13,794

2. Which is larger?

788 x 67 or 787 x 68?

788 x 67 = 52,796

787 x 68 = 53,516

Hot Stuff!

3 She didn't drop the 0 when she multiplied by 70

931 x 73

		9	3	1
	x		7	3
	2	7	9	3
6	+5	1	7	<u>0</u>
6	7	9	6	3

4 <u>True</u> or False: 653 x 24 = 15,672

653 x 24

Answers – No Peeking!