

1	2	
x	2	
		2 x 2
		2 x 10
		Total

1	5	
x	2	
		2 x 5
		2 x 10
		Total

1	6	
x	2	
		2 x 6
		2 x 10
		Total

1	3	
x	3	
		3 x 3
		3 x 10
		Total

1	4	
x	5	
		5 x 4
		5 x 10
		Total

1	7	
x	3	
		3 x 7
		3 x 10
		Total

**Use the expanded column method to solve these calculations.
Remember to go through all the steps we have done together
Write them down to help you if you need:**

Step 1:

Step 2:

Step 3:

Harder

1. $14 \times 5 =$

2. $16 \times 7 =$

3. $19 \times 4 =$

4. $17 \times 6 =$

5. $18 \times 3 =$

Make up a word problem for the calculation:

$13 \times 4 =$

Then show how you would solve it.

Hardest

1. $45 \times 6 =$

2. $48 \times 5 =$

3. $28 \times 3 =$

4. $67 \times 4 =$

5. $43 \times 9 =$

$\square \square \times \square = ?$

Putting the digits 1, 2 and 3 in the empty boxes, how many different calculations can you make?

Which one gives the largest answer?

Which one gives the smallest answer?

—	2		
x	—		
1	6	2 x —	
8	0	10 x —	
—	—	Total	

1	—		
x	7		
—	1	— x 7	
7	0	10 x 7	
9	1	Total	

—	6		
x	—		
—	0	6 x —	
5	0	— x —	
8	—	Total	

3	—		
x	3		
1	2	— x 3	
—	0	30 x 3	
—	—	Total	

—	8		
x	—		
1	6	8 x —	
6	0	— x —	
7	6	Total	

1	—		
x	9		
2	7	— x 9	
9	0	10 x 9	
		Total	