

Multiplication Table Practice

	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												

Helpful Information

Here are three helpful hints for learning your times tables:

1.) Multiplication tables work like a Bingo board, where the number inside of each box represents the product of the corresponding column and row.

	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3												
4												
5					20							
6												
7												
8												
9												
10												
11												
12												

$$4 \times 5 = 20$$

2.) The order doesn't matter! Since multiplication is commutative, the order of the terms does not matter. For example...

	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3							21					
4												
5												
6												
7				21								
8												
9												
10												
11												
12												

$$3 \times 7 = 21$$

AND

$$7 \times 3 = 21$$

3.) Always look for patterns! What patterns can you find for each times table?

	1	2	3	4	5	6	7	8	9	10	11	12
1					5							
2					10							
3					15							
4					20							
5	5	10	15	20	25	30	35	40	45	50	55	60
6					30							
7					35							
8					40							
9					45							
10					50							
11					55							
12					60							



Scan the code below to access a free Multiplication Table Practice Video that you can use to help you fill in the table on page 1.