

Course & Test Series

Self-Made Assignment - MS Excel

Using Cell Referencing - Absolute, Relative and Mixed in MS Excel

CBSE

ICSE

NTS

Banking & Insurance

Central Govt Service

State Govt Service

LAW Entrance

MBA

Multiplication Table

	1	2	3	4	5	6	7	8	9	10
12										
14										
16										
18										
20										
22										
24										
26										
28										
30										

- In cell **B3**, enter the formula:
 $=\$A3 * B\3
 - Drag the formula** from cell **B3** across to the rest of the table (through columns B to K, and rows 3 to 12).
- \$A3**: The row number (3 through 12) will remain fixed in the formula when dragged down, while the column will change as you drag the formula horizontally.
 - B\$3**: The column letter (B through K) will remain fixed in the formula when dragged across, while the row will change as you drag the formula vertically.

After Applying the formula Data will look like:

Multiplication Table

	1	2	3	4	5	6	7	8	9	10
12	12	24	36	48	60	72	84	96	108	120
14	14	28	42	56	70	84	98	112	126	140
16	16	32	48	64	80	96	112	128	144	160
18	18	36	54	72	90	108	126	144	162	180
20	20	40	60	80	100	120	140	160	180	200
22	22	44	66	88	110	132	154	176	198	220
24	24	48	72	96	120	144	168	192	216	240
26	26	52	78	104	130	156	182	208	234	260
28	28	56	84	112	140	168	196	224	252	280
30	30	60	90	120	150	180	210	240	270	300