MULTIPLYING TO 10 with tips & rhymes

1 — "When you multiply by **ones** don't forget, the number you see, is the number you get."

$$1 \times ? = ?$$

2 — "When you multiply by **twos**, just picture one mit; To wear them you'll need to double it."

$$2 \times ? = ? + ?$$

3 — "When you multiply by **threes** don't forget, you can make a table to answer it. First count from **1 to 9** starting bottom left, then use **zeros**, **ones** and **twos** to fill in the rest.

03	06	09
12	15	18
21	24	27

4 — "When you multiply by **fours**, you'll have to share; Add your two mitts first, then add another pair.

$$4 \times ? = ? + ? + ? + ?$$

5 — "When you multiply by **fives**, use both hands; Skip count by 5's and hear the answer when you land.

$$5 \times ? =$$

15 20
10
35 40
5 25 30 45
50

6 — "When you multiply by **sixes**, times by 5 first. Then add the number again to make it work."

$$6 \times ? = (? \; ? \; ? \; ? \; ?) + ?$$

7 — "When you multiply by **sevens** make a table that counts from **1 to 9**, starting top right; Then add rows of **0 to 2**, **2 to 4** & **4 to 6**.

07	14	21
28	35	42
49	56	63

That's right!

8 — "When you multiply by **eights**, count from **0 to 8 with the 4 counted twice.** Then starting from the end of the line, skip count like this and do it twice: 0, 2, 4, 6, 8.

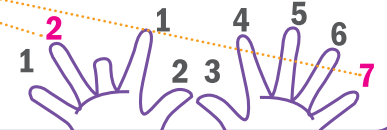| 08	16	24	32	40		48	56	64	72	80

9 — "When you multiply by **nines** just drop a finger down; now count up each side & the answer can be found."

For example… 9 x 3 = 27

Put your third finger down & count. Stop before the folded finger & start counting again.

1 2   1 4 5 6
1   2 3   7

10 — "When you multiply by **tens**, it's easy to remember; You can just add a zero to the end of the number.

$$10 \times ? = ?0$$

For example…
10 x 4 = 40

✕	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100