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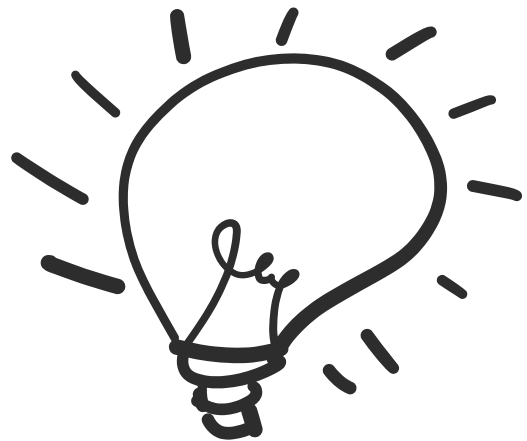
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Multiplication Tricks for numbers 0 to 9

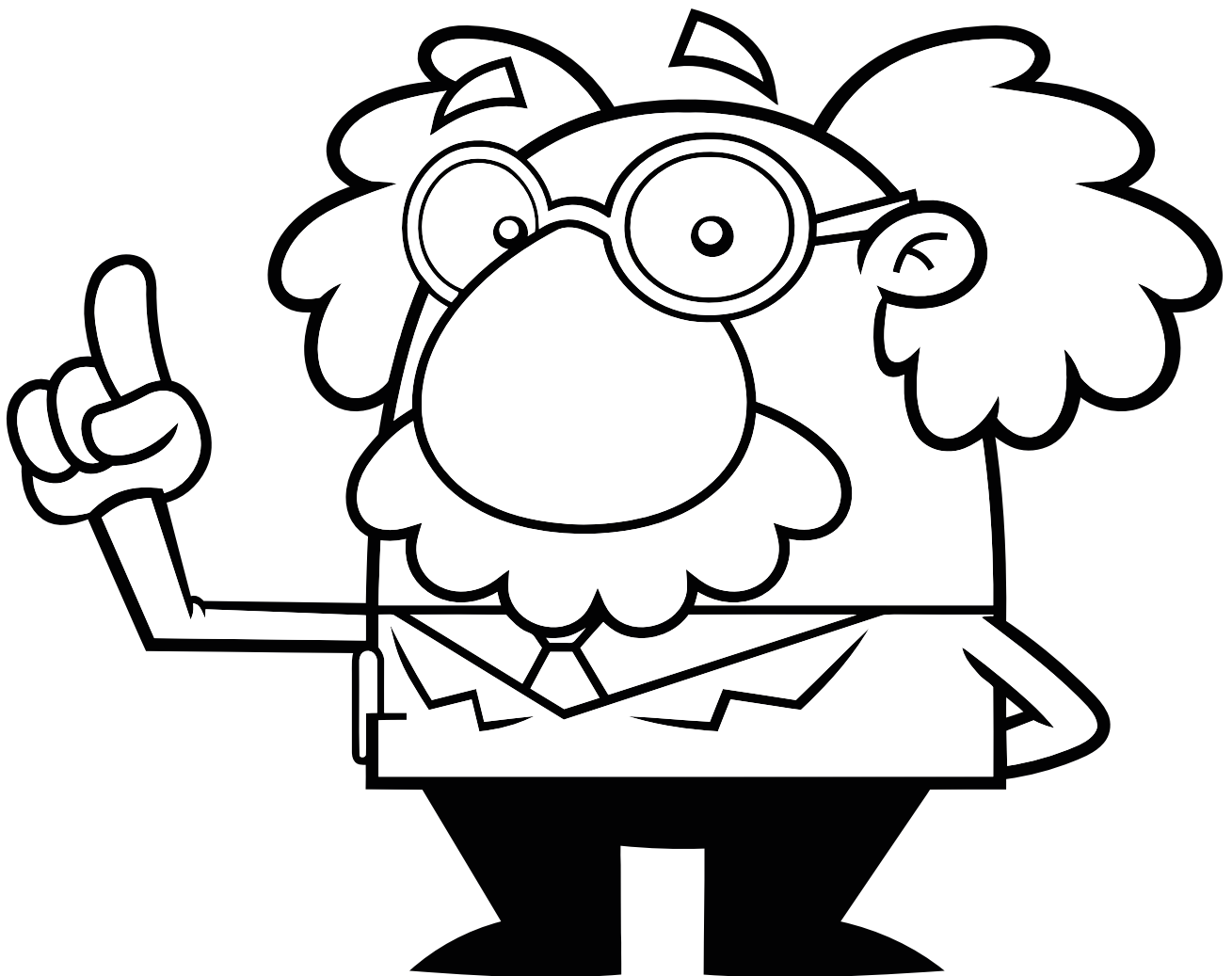
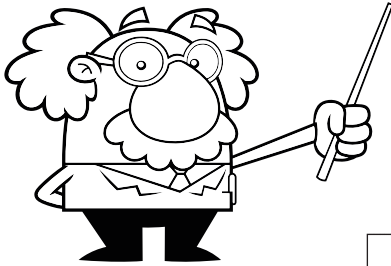


Table of 2



Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

2	4	6	8	0	Row A (2,4,6,8,0)
2	4	6	8	0	Row B (2,4,6,8,0)

Step 2: Unit Place (Right Side) - Write number 2,4,6,8,0 in each box

0	2	0	4	0	6	0	8	1	0	Row A 0 in four boxes & number 1 in last
	2		4		6		8		0	

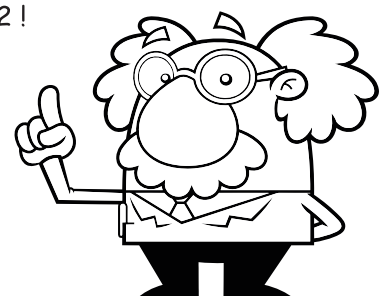
Step 3: Tens Place (Left Side)- Write 0's in first four boxes and 1 in fifth box of Row A

0	2	0	4	0	6	0	8	1	0	Row B 1 in four boxes & number 2 in last
1	2	1	4	1	6	1	8	2	0	

Step 4: Tens Place (Left Side) - Write 1's in first four boxes and 2 in fifth box of Row B

2	4	6	8	10
12	14	16	18	20

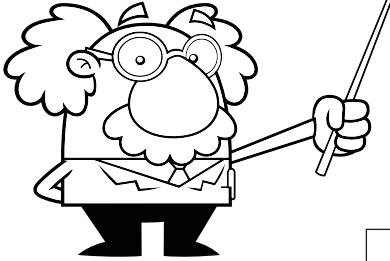
Finally we get table of 2 !



2 x 1 = 2
2 x 2 = 4
2 x 3 = 6
2 x 4 = 8
2 x 5 = 10
2 x 6 = 12
2 x 7 = 14
2 x 8 = 16
2 x 9 = 18
2 x 10 = 20

Do It Yourself !

Table of 2



Row A

Row B

Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

					→ Row A (2,4,6,8,0)
					→ Row B (2,4,6,8,0)

Step 2: Unit Place (Right Side) - Write number 2,4,6,8,0 in each box

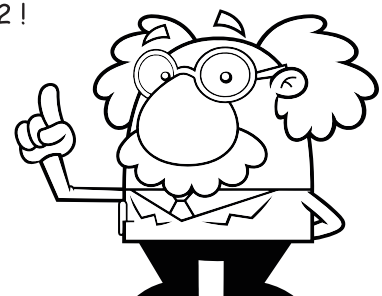
Row A
 0 in four boxes &
 number 1 in last

Step 3: Tens Place (Left Side)- Write 0's in first four boxes and 1 in fifth box of Row A

Row B
1 in four boxes & number 2 in last

Step 4: Tens Place (Left Side) - Write 1's in first four boxes and 2 in fifth box of Row B

Finally we get table of 2 !



$2 \times 1 =$

$2 \times 2 =$

$2 \times 3 =$

$2 \times 4 =$

$2 \times 5 =$

$2 \times 6 =$

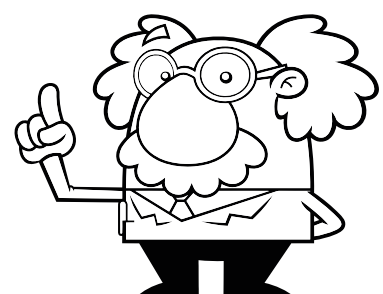
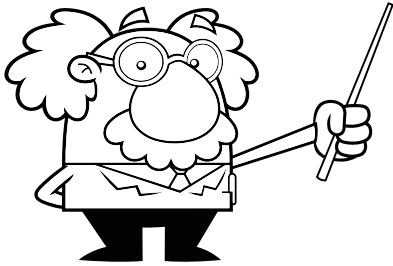
$2 \times 7 =$

$2 \times 8 =$

$2 \times 9 =$

$2 \times 10 =$

Table of 2



A black and white cartoon illustration of a man with a large, bushy beard and wild, curly hair. He is wearing round, thick-rimmed glasses and a white lab coat over a dark shirt. He is gesturing with his right hand, palm facing forward, as if explaining something. The drawing is simple and stylized, with bold outlines.

Step 1: Draw 3 Boxes in 3 Rows (Total 9 Boxes)

Step 2: Unit Place (Right Side) - Starting from Bottom-Left Box
write numbers 1 to 9

Step 3: Tens Place (Left Side)- Write 0's in Row A, 1's in Row B, & 2's in Row C

0	3	0	6	0	9
1	2	1	5	1	8
2	1	2	4	2	7

Box for 30

3	0
---	---

Step 4: Draw one more box to write number 30

3	6	9	12	15
18	21	24	27	30

Finally we get table of 3 !



Do It Yourself !

Table of 3



A 3x3 grid is shown. The rows are labeled on the right side: Row A, Row B, and Row C. Each row is represented by a horizontal arrow pointing to the right, indicating the direction of reading.

Step 1: Draw 3 Boxes in 3 Rows (Total 9 Boxes)

A 3x3 grid with an upward arrow on the left and curved arrows below each column pointing to the next row up.

Step 2: Unit Place (Right Side) - Starting from Bottom-Left Box
write numbers 1 to 9

			→ <u>Row A</u> - 0,0,0
			→ <u>Row B</u> - 1,1,1
			→ <u>Row C</u> - 2,2,2

Step 3: Tens Place (Left Side)- Write 0's in Row A, 1's in Row B, & 2's in Row C

3 x 1 =			
3 x 2 =			
3 x 3 =			
3 x 4 =			
3 x 5 =			
3 x 6 =			
3 x 7 =			
3 x 8 =			
3 x 9 =			
3 x 10 =			

A 3x3 grid is shown. The bottom-right cell is circled with a thick black line. An arrow points from the text "Box for 30" to this circled cell.

Step 4: Draw one more box to write number 30

Finally we get table of 3 !

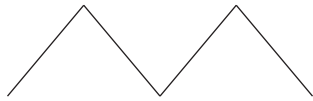
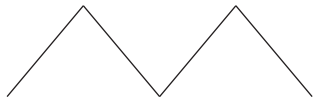


Do It Yourself !

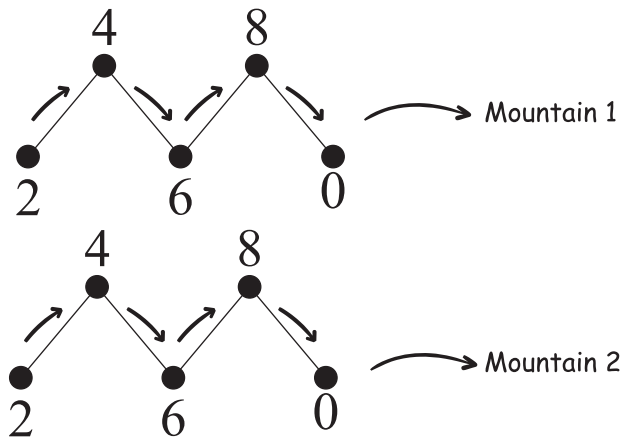
Table of 3



Table of 4

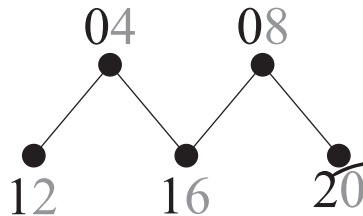


Step 1: Draw 2 Mountains or 2 M's



Step 2: Write 2,4,6,8,0 in nodes of each mountain

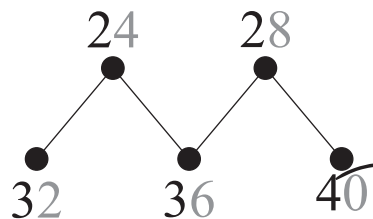
Row A: Write 0's ←



Row B: Write 1's except last ←

Write number 2 instead of 1

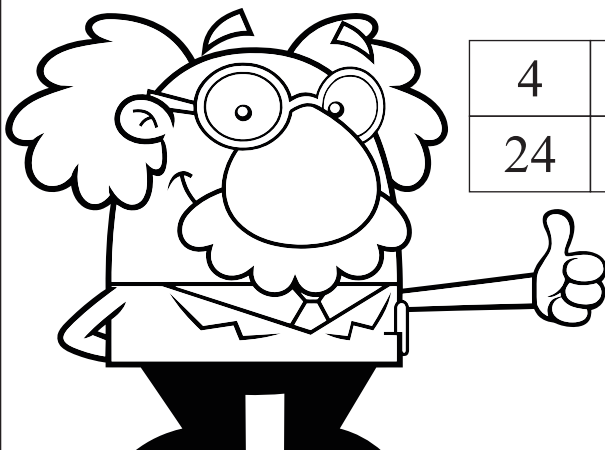
Row C: Write 2's ←



Row D: Write 3's except last ←

Write number 4 instead of 3

Step 3: Write 0's in Row A, 2's in Row B except in last (write 2 there)
2's in Row C, & 3's in Row D except in last (write 4 there)



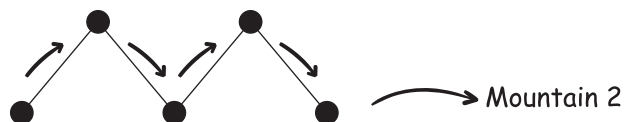
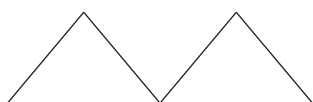
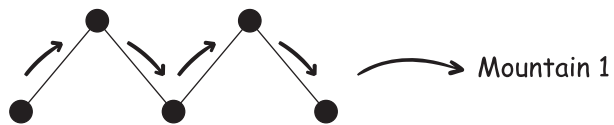
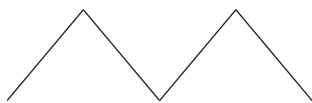
4	8	12	16	20
24	28	32	36	40

Finally we get table of 4 !

4 x 1 = 4	
4 x 2 = 8	
4 x 3 = 12	
4 x 4 = 16	
4 x 5 = 20	
4 x 6 = 24	
4 x 7 = 28	
4 x 8 = 32	
4 x 9 = 36	
4 x 10 = 40	

Do It Yourself !

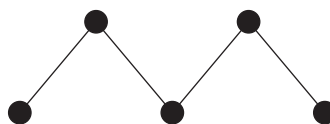
Table of 4



Step 1: Draw 2 Mountains or 2 M's

Step 2: Write 2,4,6,8,0 in nodes of each mountain

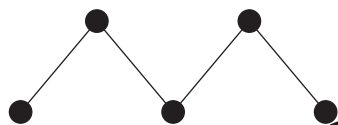
Row A: Write 0's



Write number 2 instead of 1

Row B: Write 1's except last

Row C: Write 2's



Write number 4 instead of 3

Row D: Write 3's except last

Step 3: Write 0's in Row A, 2's in Row B except in last (write 2 there)
2's in Row C, & 3's in Row D except in last (write 4 there)

$$4 \times 1 =$$

$$4 \times 2 =$$

$$4 \times 3 =$$

$$4 \times 4 =$$

$$4 \times 5 =$$

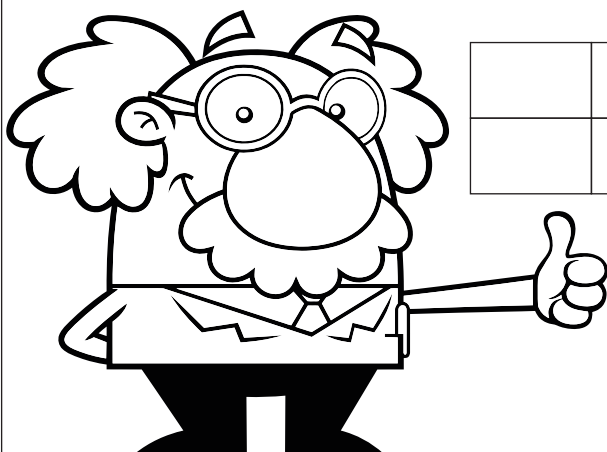
$$4 \times 6 =$$

$$4 \times 7 =$$

$$4 \times 8 =$$

$$4 \times 9 =$$

$$4 \times 10 =$$



Finally we get table of 4 !

Do It Yourself !

Table of 4

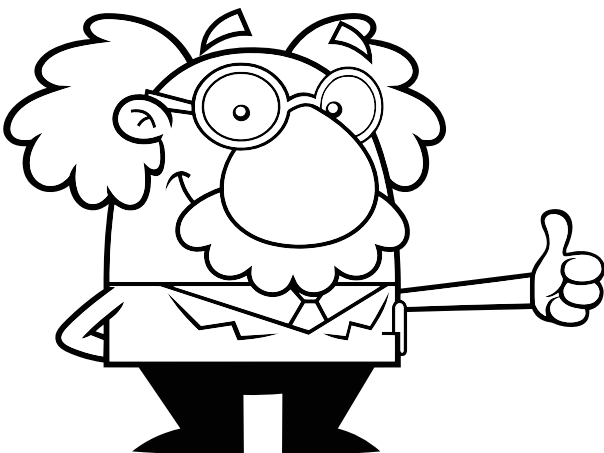
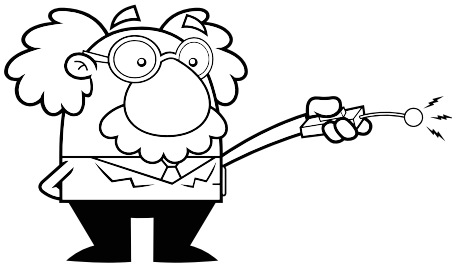


Table of 5



Row A

Row B

Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

5	0	5	0	5	 5s and 0s in Boxes
0	5	0	5	0	

Step 2: Unit Place (Right Side) - Write series 5 & 0 in boxes

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

0 11 22 33 44 55

Step 3: Tens Place (Left Side)- Write series "0 11223344 5" in left side of boxes

5	10	15	20	25
30	35	40	45	50

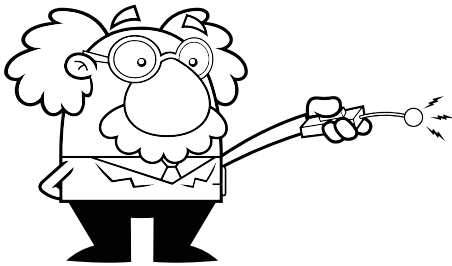
Finally we get table of 5 !

5	x	1	=	5
5	x	2	=	10
5	x	3	=	15
5	x	4	=	20
5	x	5	=	25
5	x	6	=	30
5	x	7	=	35
5	x	8	=	40
5	x	9	=	45
5	x	10	=	50



Do It Yourself !

Table of 5



					→ Row A
					→ Row B

Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

5s and 0s in Boxes

Step 2: Unit Place (Right Side) - Write series 5 & 0 in boxes

						 0 11 22 33 44 55

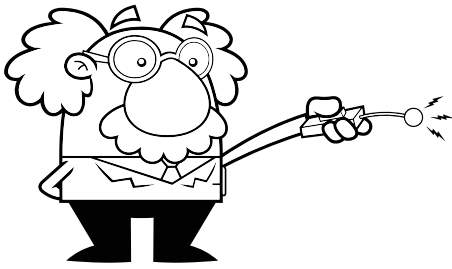
Step 3: Tens Place (Left Side)- Write series "0 11223344 5" in left side of boxes

Finally we get table of 5 !

 $5 \times 1 =$ $5 \times 2 =$ $5 \times 3 =$ $5 \times 4 =$ $5 \times 5 =$ $5 \times 6 =$ $5 \times 7 =$ $5 \times 8 =$ $5 \times 9 =$ $5 \times 10 =$ 

Do It Yourself !

Table of 5



Grid 2

A diagram showing a 3x3 grid. The rows are labeled on the right as Row A, Row B, and Row C, with arrows pointing to each row respectively.

A diagram showing a 3x3 grid. The rows are labeled on the right as Row D, Row E, and Row F, with arrows pointing to each row respectively.

Grid 2

3	6	9
2	5	8
1	4	7

3,2,1 6,5,4 9,8,7

A 3x3 grid with numbers 1 through 9. An upward arrow is on the left. Curved arrows at the bottom indicate a clockwise cycle: 3,2,1; 6,5,4; 9,8,7.

	3		6		9
	2		5		8
	1		4		7

3,2,1 6,5,4 9,8,7

A black and white line drawing of a cartoon character. The character has a large, round nose, large eyes, and a wide, toothy grin. It is wearing a suit jacket, a white shirt, and a tie. The character is holding two long sticks, one in each hand, with star-shaped tops. The character is in a running pose, with one leg forward and arms swinging.

Grid 2

0	3	0	6	0	9	→ <u>Row A</u> - 0,0,0
1	2	1	5	1	8	→ <u>Row B</u> - 1,1,1
2	1	2	4	2	7	→ <u>Row C</u> - 2,2,2

3	3	3	6	3	9	 <u>Row D</u> - 3,3,3 <u>Row E</u> - 4,4,4 <u>Row F</u> - 5,5,5
4	2	4	5	4	8	
5	1	5	4	5	7	

Grid 1

Grid 2

0	3	0	6	0	9
1	2	1	5	1	8
2	1	2	4	2	7

Box for 30

3	0
---	---

3	3	3	6	3	9
4	2	4	5	4	8
5	1	5	4	5	7

Box for 60

6 0

$6 \times 1 = 6$	
$6 \times 2 = 12$	
$6 \times 3 = 18$	
$6 \times 4 = 24$	
$6 \times 5 = 30$	
$6 \times 6 = 36$	
$6 \times 7 = 42$	
$6 \times 8 = 48$	
$6 \times 9 = 54$	
$6 \times 10 = 60$	

Grid 2

0	3	0	6	0	9
1	2	1	5	1	8
2	1	2	4	2	7
				3	0

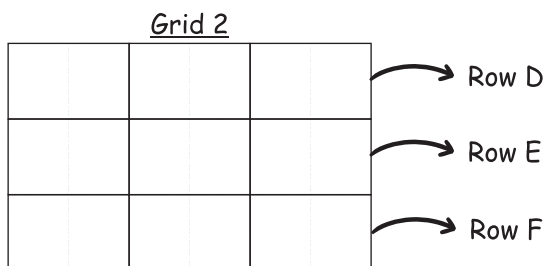
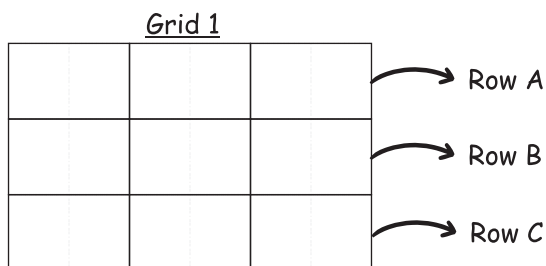
3	3	3	6	3	9
4	2	4	5	4	8
5	1	5	4	5	7

6	12	18	24	30
36	42	48	54	60

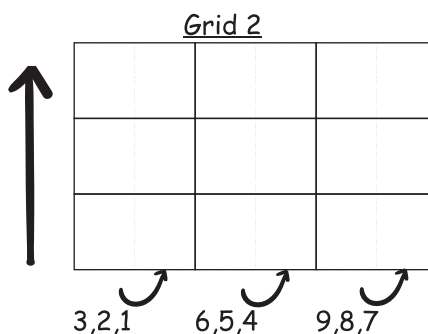
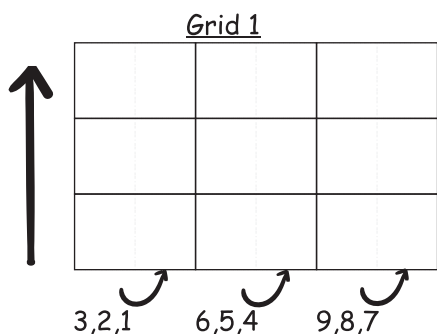
Step 5: Circle 2nd, 4th, 6th, 8th and 10th Box of each Grid to get Table of 6

Do It Yourself !

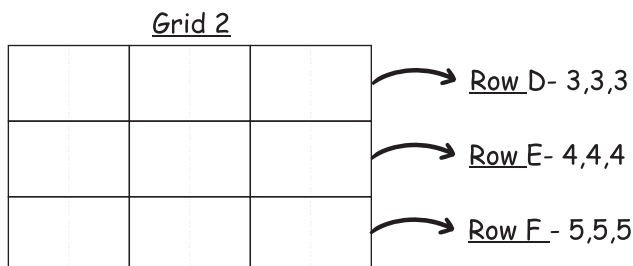
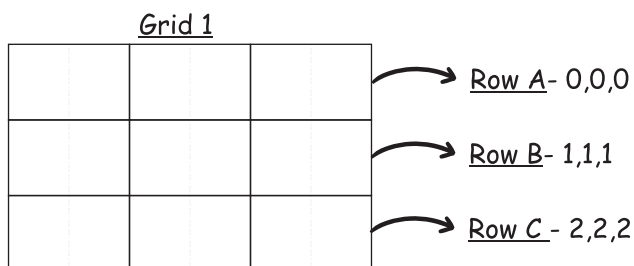
Table of 6



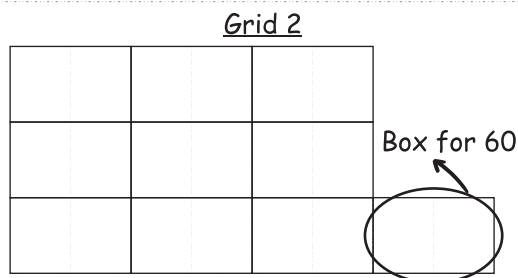
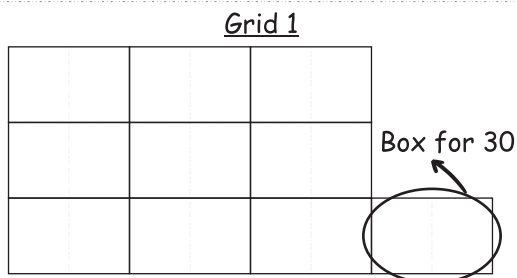
Step 1: Draw TWO Grids with 3 Boxes in 3 Rows (Total 18 Boxes)



Step 2: Unit Place (Right Side) - Starting from Bottom-Left Box write numbers 1 to 9. Repeat this in both Grids.

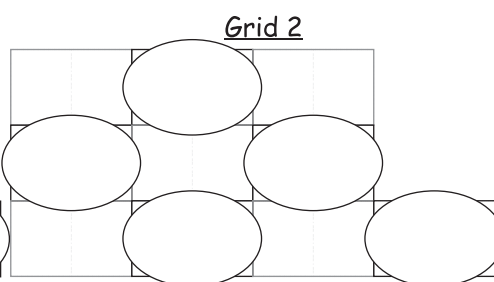
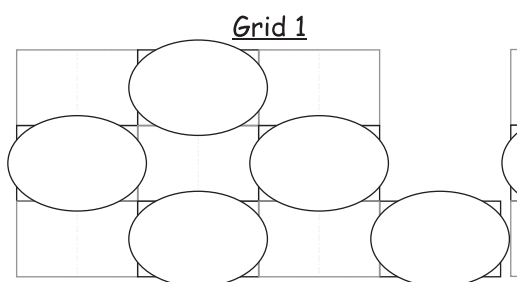


Step 3: Tens Place (Left Side)- Write 0's in Row A, 1's in Row B, 2's in Row C, 3's in Row D, 4's in Row E, & 5's in Row F



6 x 1 =
6 x 2 =
6 x 3 =
6 x 4 =
6 x 5 =
6 x 6 =
6 x 7 =
6 x 8 =
6 x 9 =
6 x 10 =

Step 4: Draw one more box to write number 30 in Grid 1 & 60 in Grid 2



Finally we get table of 6 !

Step 5: Circle 2nd, 4th, 6th, 8th and 10th Box of each Grid to get Table of 6

Do It Yourself !

Table of 6



Table of 7



						→ Row A
						→ Row B
						→ Row C

Step 1: Draw 3 Boxes in 3 Rows (Total 9 Boxes)

7	4	1
8	5	2
9	6	3

7,8,9 4,5,6 1,2,3

Step 2: Unit Place (Right Side) - Starting from Top-Right Box write numbers 1 to 9

0	7	1	4	2	1	→ Row A- 0,1,2
2	8	3	5	4	2	→ Row B- 2,3,4
4	9	5	6	6	3	→ Row C- 4,5,6

Step 3: Tens Place (Left Side)- Write 0-1-2 in Row A, 2-3-4 in Row B, & 4-5-6 in Row C

7	x	1	=	7
7	x	2	=	14
7	x	3	=	21
7	x	4	=	28
7	x	5	=	35
7	x	6	=	42
7	x	7	=	49
7	x	8	=	56
7	x	9	=	63
7	x	10	=	70

0	7	1	4	2	1
2	8	3	5	4	2
4	9	5	6	6	3

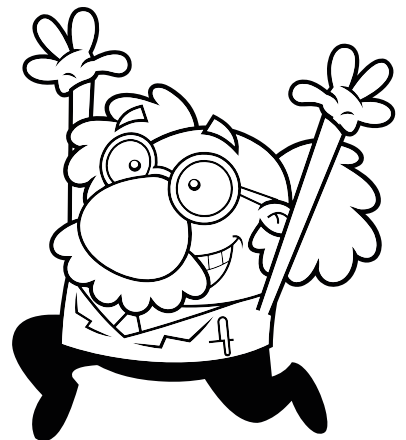
Box for 70

7	0
---	---

Step 4: Draw one more box to write number 70

7	14	21	28	35
42	49	56	63	70

Finally we get table of 7 !



Do It Yourself !

Table of 7



A 3x3 grid is shown. The rows are labeled on the right side: Row A, Row B, and Row C. Each row is represented by a horizontal arrow pointing to the right, indicating the direction of reading.

Step 1: Draw 3 Boxes in 3 Rows (Total 9 Boxes)

7,8,9 4,5,6 1,2,3

Step 2: Unit Place (Right Side) - Starting from Top-Right Box
write numbers 1 to 9

			→ <u>Row A</u> - 0,1,2
			→ <u>Row B</u> - 2,3,4
			→ <u>Row C</u> - 4,5,6

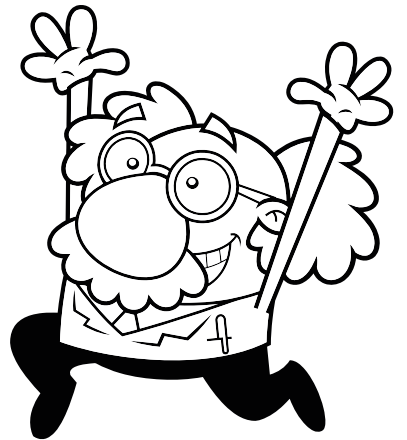
Step 3: Tens Place (Left Side)- Write 0-1-2 in Row A, 2-3-4 in Row B, & 4-5-6 in Row C

7 x 1 =				
7 x 2 =				
7 x 3 =				
7 x 4 =				
7 x 5 =				
7 x 6 =				
7 x 7 =				
7 x 8 =				
7 x 9 =				
7 x 10 =				

A 3x3 grid is shown. The bottom-right cell is circled with a thick black line. An arrow points from the text "Box for 70" to this circled cell.

Step 4: Draw one more box to write number 70

Finally we get table of 7 !

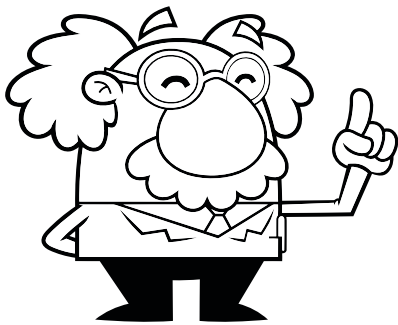


Do It Yourself !

Table of 7



Table of 8



					→ Row A
					→ Row B

Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

8	6	4	2	0	 Row A (8,6,4,2,0) Row B (8,6,4,2,0)
8	6	4	2	0	

Step 2: Unit Place (Right Side) - Write number 8,6,4,2,0 in each box

0	8	1	6	2	4	3	2	4	0
	8		6		4		2		0

→ Row A - 0,1,2,3,4

Step 3: Tens Place (Left Side)- Write sequence 0,1,2,3,4 in Row A

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

→ Row B - 4,5,6,7,8

Step 4: Tens Place (Left Side)- Write sequence 4,5,6,7,8 in Row B

8	16	24	32	40
48	56	64	72	80

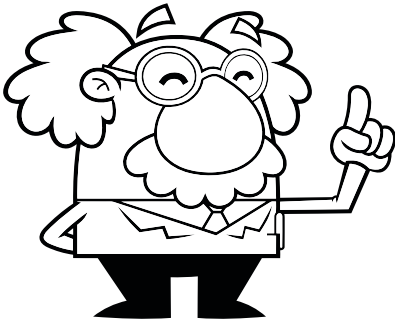
Finally we get table of 8 !



8 x 1 = 8	
8 x 2 = 16	
8 x 3 = 24	
8 x 4 = 32	
8 x 5 = 40	
8 x 6 = 48	
8 x 7 = 56	
8 x 8 = 64	
8 x 9 = 72	
8 x 10 = 80	

Do It Yourself !

Table of 8

[illegible]

Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

					 Row A (8,6,4,2,0)

Step 2: Unit Place (Right Side) - Write number 8,6,4,2,0 in each box

→ Row A - 0,1,2,3,4

Step 3: Tens Place (Left Side)- Write sequence 0,1,2,3,4 in Row A

→ Row B - 4,5,6,7,8

Step 4: Tens Place (Left Side)- Write sequence 4,5,6,7,8 in Row B

Finally we get table of 8 !

 $8 \times 1 =$ $8 \times 2 =$ $8 \times 3 =$ $8 \times 4 =$ $8 \times 5 =$ $8 \times 6 =$ $8 \times 7 =$ $8 \times 8 =$ $8 \times 9 =$ $8 \times 10 =$

Do It Yourself !

Table of 8

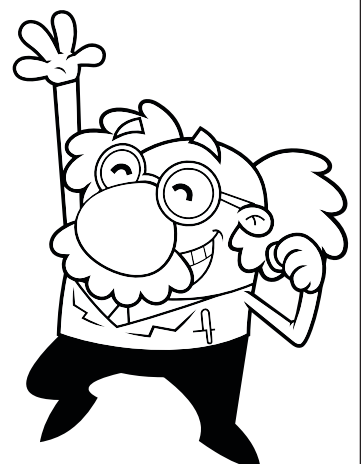
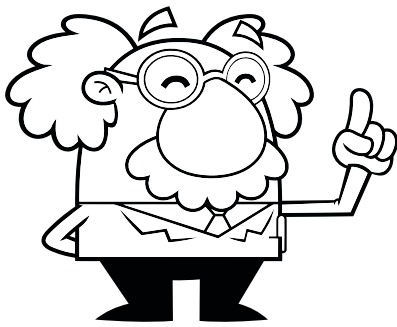


Table of 9



Row A

Row B

Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

9	8	7	6	5
4	3	2	1	0

9,8,7,6,5,4,3,2,1,0

Step 2: Unit Place (Right Side) - Write reverse sequence from 9 to 0

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

0,1,2,3,4,5,6,7,8,9

Step 3: Unit Place (Left Side) - Write sequence from 0 to 9

9	x	1	=	9
9	x	2	=	18
9	x	3	=	27
9	x	4	=	36
9	x	5	=	45
9	x	6	=	54
9	x	7	=	63
9	x	8	=	72
9	x	9	=	81
9	x	10	=	90

9	18	27	36	45
54	63	72	81	90

Finally we get table of 9 !



Do It Yourself !

Table of 9



Row A

Row B

Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

9,8,7,6,5,4,3,2,1,0

Step 2: Unit Place (Right Side) - Write reverse sequence from 9 to 0

0,1,2,3,4,5,6,7,8,9

Step 3: Unit Place (Left Side) - Write sequence from 0 to 9

Finally we get table of 9 !

$9 \times 1 =$

$9 \times 2 =$

$9 \times 3 =$

$9 \times 4 =$

$9 \times 5 =$

$9 \times 6 =$

$9 \times 7 =$

$9 \times 8 =$

$9 \times 9 =$

$9 \times 10 =$

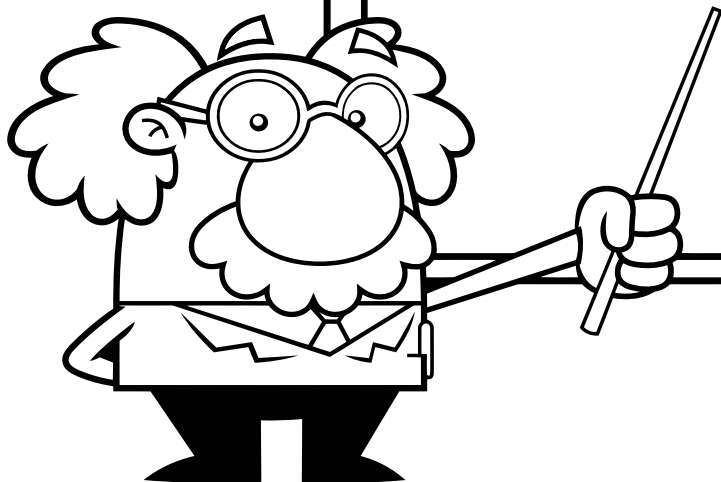


Do It Yourself!

Table of 9



Table of 0



Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

$0 \times 1 = 0$

$0 \times 2 = 0$

$0 \times 3 = 0$

$0 \times 4 = 0$

$0 \times 5 = 0$

$0 \times 6 = 0$

$0 \times 7 = 0$

$0 \times 8 = 0$

$0 \times 9 = 0$

$0 \times 10 = 0$

0	0	0	0	0
0	0	0	0	0

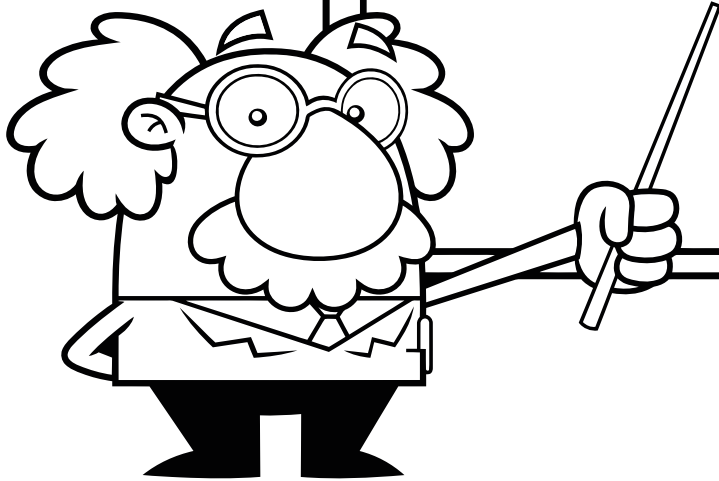
Number 0 in all Boxes

Step 2: Write number 0 in all boxes

0	0	0	0	0
0	0	0	0	0

Finally we get table of 0 !

Table of 0



Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

$0 \times 1 =$

$0 \times 2 =$

$0 \times 3 =$

$0 \times 4 =$

$0 \times 5 =$

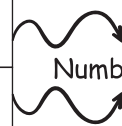
$0 \times 6 =$

$0 \times 7 =$

$0 \times 8 =$

$0 \times 9 =$

$0 \times 10 =$



Number 0 in all Boxes

Step 2: Write number 0 in all boxes

Finally we get table of 0 !

Do It Yourself !

Table of 0

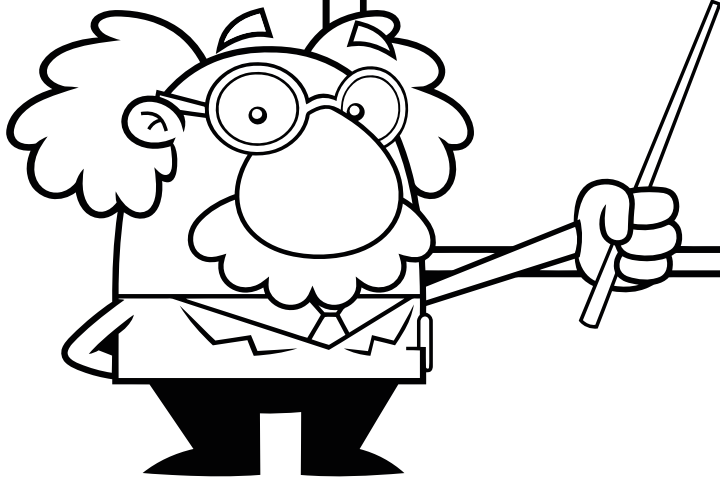
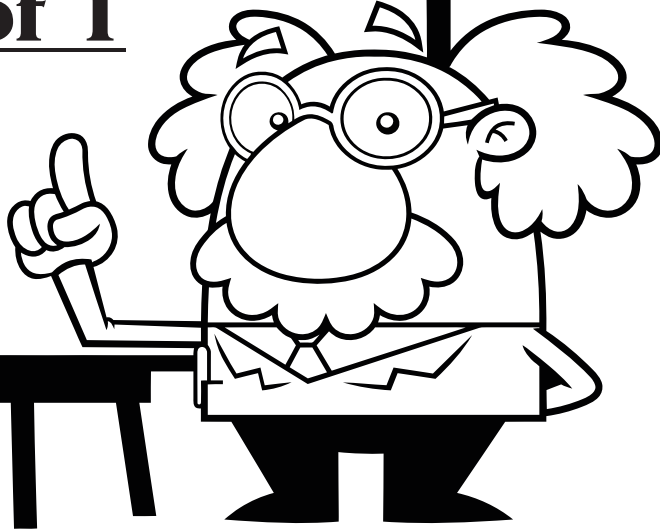


Table of 1



Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

1 x 1 = 1	
1 x 2 = 2	
1 x 3 = 3	
1 x 4 = 4	
1 x 5 = 5	
1 x 6 = 6	
1 x 7 = 7	
1 x 8 = 8	
1 x 9 = 9	
1 x 10 = 10	

1	2	3	4	5
6	7	8	9	10

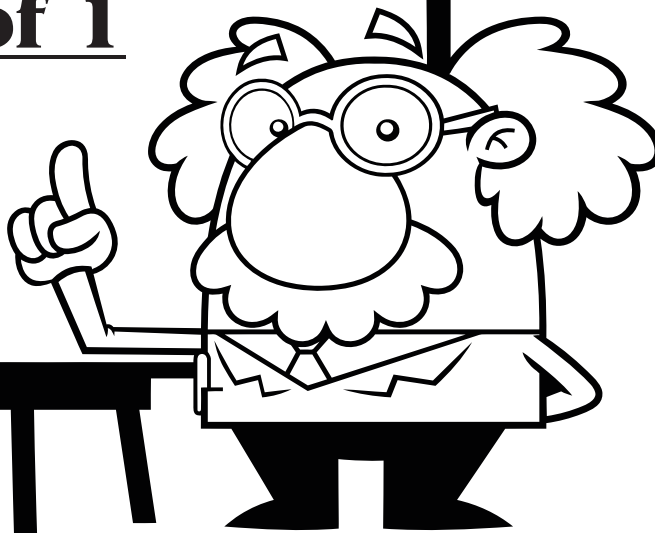
1,2,3,4,5,6,7,8,9,10 in Boxes

Step 2: Write number 1 to 10 in boxes

1	2	3	4	5
6	7	8	9	10

Finally we get table of 1 !

Table of 1



Step 1: Draw 5 Boxes in 2 Rows (Total 10 Boxes)

$1 \times 1 =$

$1 \times 2 =$

$1 \times 3 =$

$1 \times 4 =$

$1 \times 5 =$

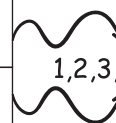
$1 \times 6 =$

$1 \times 7 =$

$1 \times 8 =$

$1 \times 9 =$

$1 \times 10 =$

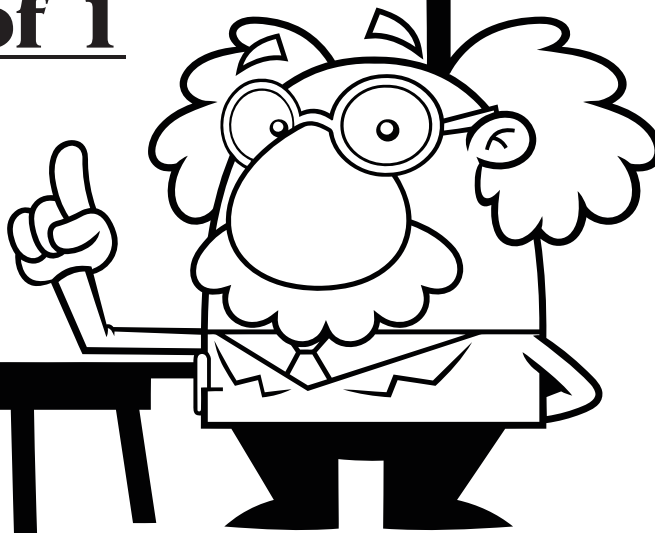


1,2,3,4,5,6,7,8,9,10 in Boxes

Step 2: Write number 1 to 10 in boxes

Finally we get table of 1 !

Table of 1



Multiplication Tricks for numbers 10 to 99

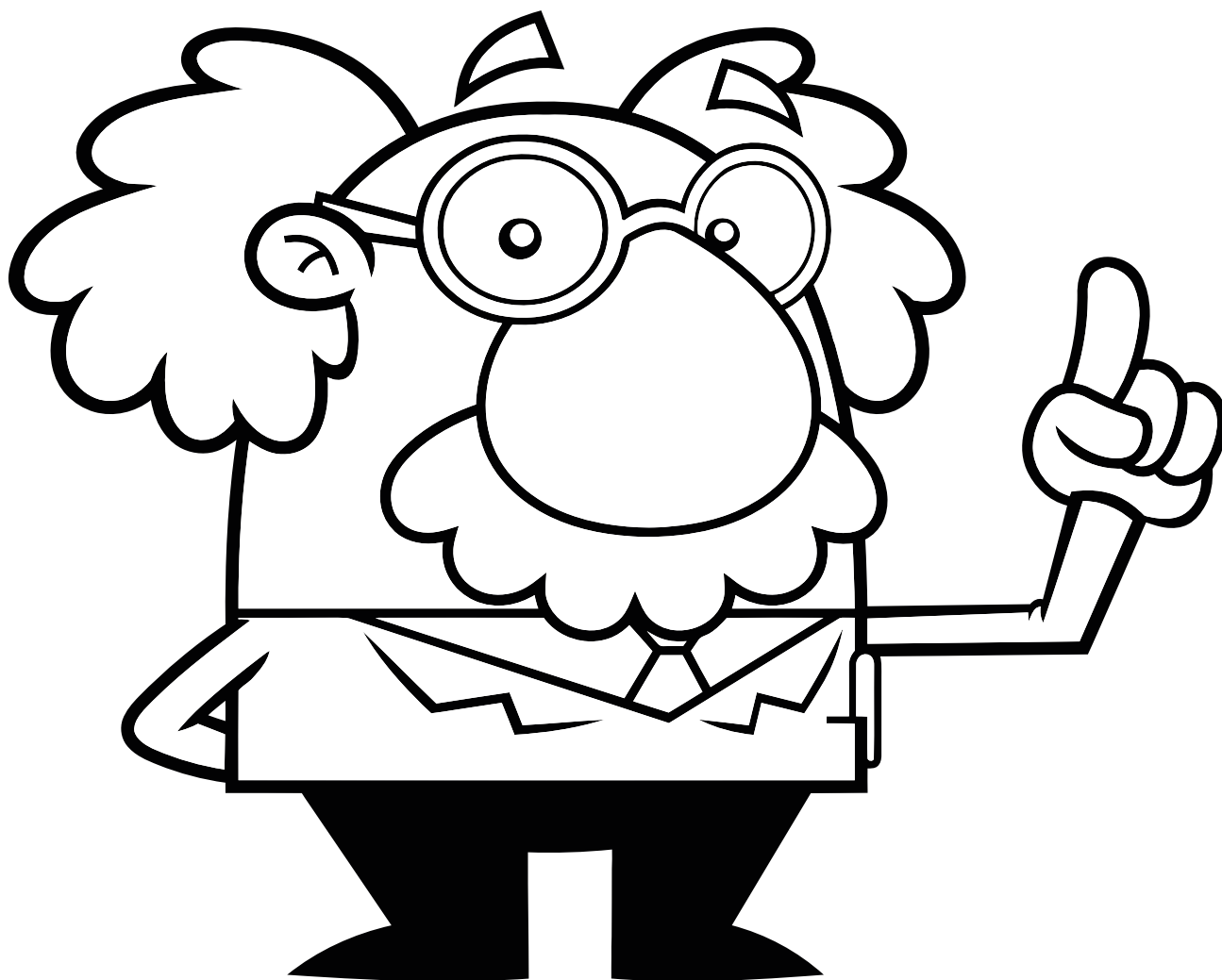


Table of 10

10

Table of 1

0 1	0 2	0 3	0 4	0 5
0 6	0 7	0 8	0 9	1 0

Table of 0

0 0	0 0	0 0	0 0	0 0
0 0	0 0	0 0	0 0	0 0

Step 1: Number "10" contains digit "1" & "0" so write the Table of "1" on Left and Table of "0" on Right

Table of 1
+ Sign
Table of 0

1 0 x 0 1 = 0 1 + 0 0
1 0 x 0 2 = 0 2 + 0 0
1 0 x 0 3 = 0 3 + 0 0
1 0 x 0 4 = 0 4 + 0 0
1 0 x 0 5 = 0 5 + 0 0
1 0 x 0 6 = 0 6 + 0 0
1 0 x 0 7 = 0 7 + 0 0
1 0 x 0 8 = 0 8 + 0 0
1 0 x 0 9 = 0 9 + 0 0
1 0 x 1 0 = 1 0 + 0 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1 0 x 0 1 = 0 1 + 0 0
1 0 x 0 2 = 0 2 + 0 0
1 0 x 0 3 = 0 3 + 0 0
1 0 x 0 4 = 0 4 + 0 0
1 0 x 0 5 = 0 5 + 0 0
1 0 x 0 6 = 0 6 + 0 0
1 0 x 0 7 = 0 7 + 0 0
1 0 x 0 8 = 0 8 + 0 0
1 0 x 0 9 = 0 9 + 0 0
1 0 x 1 0 = 1 0 + 0 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1 0 x 0 1 = 0 1 0
1 0 x 0 2 = 0 2 0
1 0 x 0 3 = 0 3 0
1 0 x 0 4 = 0 4 0
1 0 x 0 5 = 0 5 0
1 0 x 0 6 = 0 6 0
1 0 x 0 7 = 0 7 0
1 0 x 0 8 = 0 8 0
1 0 x 0 9 = 0 9 0
1 0 x 1 0 = 1 0 0

Step 4

Write the result after adding
the numbers in box

1 0 x 0 1 = 0 1 0	1 0 x 0 6 = 0 6 0
1 0 x 0 2 = 0 2 0	1 0 x 0 7 = 0 7 0
1 0 x 0 3 = 0 3 0	1 0 x 0 8 = 0 8 0
1 0 x 0 4 = 0 4 0	1 0 x 0 9 = 0 9 0
1 0 x 0 5 = 0 5 0	1 0 x 1 0 = 1 0 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 10 !

Do It Yourself !

Table of 10

10

Table of 1

Table of 0

Step 1: Number "10" contains digit "1" & "0" so write the Table of "1" on Left and Table of "0" on Right

Table of 1
+ Sign
Table of 0

1 0 x 0 1 =	+
1 0 x 0 2 =	+
1 0 x 0 3 =	+
1 0 x 0 4 =	+
1 0 x 0 5 =	+
1 0 x 0 6 =	+
1 0 x 0 7 =	+
1 0 x 0 8 =	+
1 0 x 0 9 =	+
1 0 x 1 0 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1 0 x 0 1 =	+
1 0 x 0 2 =	+
1 0 x 0 3 =	+
1 0 x 0 4 =	+
1 0 x 0 5 =	+
1 0 x 0 6 =	+
1 0 x 0 7 =	+
1 0 x 0 8 =	+
1 0 x 0 9 =	+
1 0 x 1 0 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1 0 x 0 1 =	
1 0 x 0 2 =	
1 0 x 0 3 =	
1 0 x 0 4 =	
1 0 x 0 5 =	
1 0 x 0 6 =	
1 0 x 0 7 =	
1 0 x 0 8 =	
1 0 x 0 9 =	
1 0 x 1 0 =	

Step 4

Write the result after adding
the numbers in box

1 0 x 0 1 =	1 0 x 0 6 =
1 0 x 0 2 =	1 0 x 0 7 =
1 0 x 0 3 =	1 0 x 0 8 =
1 0 x 0 4 =	1 0 x 0 9 =
1 0 x 0 5 =	1 0 x 1 0 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 10 !

Do It Yourself !

Table of 10



Table of 11

11

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Step 1: Number "11" contains digit "1" & "1" so write the Table of "1" on Left and Table of "1" on Right

Table of 1
+ Sign
Table of 1

1	1	x	0	1	=	0	1	+	0	1
1	1	x	0	2	=	0	2	+	0	2
1	1	x	0	3	=	0	3	+	0	3
1	1	x	0	4	=	0	4	+	0	4
1	1	x	0	5	=	0	5	+	0	5
1	1	x	0	6	=	0	6	+	0	6
1	1	x	0	7	=	0	7	+	0	7
1	1	x	0	8	=	0	8	+	0	8
1	1	x	0	9	=	0	9	+	0	9
1	1	x	1	0	=	1	0	+	1	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1	1	x	0	1	=	0	1	+	0	1
1	1	x	0	2	=	0	2	+	0	2
1	1	x	0	3	=	0	3	+	0	3
1	1	x	0	4	=	0	4	+	0	4
1	1	x	0	5	=	0	5	+	0	5
1	1	x	0	6	=	0	6	+	0	6
1	1	x	0	7	=	0	7	+	0	7
1	1	x	0	8	=	0	8	+	0	8
1	1	x	0	9	=	0	9	+	0	9
1	1	x	1	0	=	1	0	+	1	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1	1	x	0	1	=	0	1	1
1	1	x	0	2	=	0	2	2
1	1	x	0	3	=	0	3	3
1	1	x	0	4	=	0	4	4
1	1	x	0	5	=	0	5	5
1	1	x	0	6	=	0	6	6
1	1	x	0	7	=	0	7	7
1	1	x	0	8	=	0	8	8
1	1	x	0	9	=	0	9	9
1	1	x	1	0	=	1	1	0

Step 4

Write the result after adding
the numbers in box

1	1	x	0	1	=	0	1	1
1	1	x	0	2	=	0	2	2
1	1	x	0	3	=	0	3	3
1	1	x	0	4	=	0	4	4
1	1	x	0	5	=	0	5	5
1	1	x	0	6	=	0	6	6
1	1	x	0	7	=	0	7	7
1	1	x	0	8	=	0	8	8
1	1	x	0	9	=	0	9	9
1	1	x	1	0	=	1	1	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 11 !

Do It Yourself !

Table of 11

11

Table of 1

Table of 1

Step 1: Number "11" contains digit "1" & "1" so write the Table of "1" on Left and Table of "1" on Right

Table of 1
+ Sign
Table of 1

11	x	01	=	+
11	x	02	=	+
11	x	03	=	+
11	x	04	=	+
11	x	05	=	+
11	x	06	=	+
11	x	07	=	+
11	x	08	=	+
11	x	09	=	+
11	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

11	x	01	=	+
11	x	02	=	+
11	x	03	=	+
11	x	04	=	+
11	x	05	=	+
11	x	06	=	+
11	x	07	=	+
11	x	08	=	+
11	x	09	=	+
11	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

11	x	01	=	
11	x	02	=	
11	x	03	=	
11	x	04	=	
11	x	05	=	
11	x	06	=	
11	x	07	=	
11	x	08	=	
11	x	09	=	
11	x	10	=	

Step 4

Write the result after adding
the numbers in box

11	x	01	=		11	x	06	=	
11	x	02	=		11	x	07	=	
11	x	03	=		11	x	08	=	
11	x	04	=		11	x	09	=	
11	x	05	=		11	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 11 !

Do It Yourself !

Table of 11



Table of 12

12

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Table of 2

0	2	0	4	0	6	0	8	1	0
1	2	1	4	1	6	1	8	2	0

Step 1: Number "12" contains digit "1" & "2" so write the Table of "1" on Left and Table of "2" on Right

Table of 1
+ Sign
Table of 2

1 2 x 0 1 = 0 1 + 0 2
1 2 x 0 2 = 0 2 + 0 4
1 2 x 0 3 = 0 3 + 0 6
1 2 x 0 4 = 0 4 + 0 8
1 2 x 0 5 = 0 5 + 1 0
1 2 x 0 6 = 0 6 + 1 2
1 2 x 0 7 = 0 7 + 1 4
1 2 x 0 8 = 0 8 + 1 6
1 2 x 0 9 = 0 9 + 1 8
1 2 x 1 0 = 1 0 + 2 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1 2 x 0 1 = 0 1 + 0 2
1 2 x 0 2 = 0 2 + 0 4
1 2 x 0 3 = 0 3 + 0 6
1 2 x 0 4 = 0 4 + 0 8
1 2 x 0 5 = 0 5 + 1 0
1 2 x 0 6 = 0 6 + 1 2
1 2 x 0 7 = 0 7 + 1 4
1 2 x 0 8 = 0 8 + 1 6
1 2 x 0 9 = 0 9 + 1 8
1 2 x 1 0 = 1 0 + 2 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1 2 x 0 1 = 0 1 2
1 2 x 0 2 = 0 2 4
1 2 x 0 3 = 0 3 6
1 2 x 0 4 = 0 4 8
1 2 x 0 5 = 0 6 0
1 2 x 0 6 = 0 7 2
1 2 x 0 7 = 0 8 4
1 2 x 0 8 = 0 9 6
1 2 x 0 9 = 1 0 8
1 2 x 1 0 = 1 2 0

Step 4

Write the result after adding
the numbers in box

1 2 x 0 1 = 0 1 2	1 2 x 0 6 = 0 7 2
1 2 x 0 2 = 0 2 4	1 2 x 0 7 = 0 8 4
1 2 x 0 3 = 0 3 6	1 2 x 0 8 = 0 9 6
1 2 x 0 4 = 0 4 8	1 2 x 0 9 = 1 0 8
1 2 x 0 5 = 0 6 0	1 2 x 1 0 = 1 2 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 12 !

Do It Yourself !

Table of 12

12

Table of 1

Table of 2

Step 1: Number "12" contains digit "1" & "2" so write the Table of "1" on Left and Table of "2" on Right

Table of 1
+ Sign
Table of 2

1 2 x 0 1 =	+
1 2 x 0 2 =	+
1 2 x 0 3 =	+
1 2 x 0 4 =	+
1 2 x 0 5 =	+
1 2 x 0 6 =	+
1 2 x 0 7 =	+
1 2 x 0 8 =	+
1 2 x 0 9 =	+
1 2 x 1 0 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1 2 x 0 1 =	+
1 2 x 0 2 =	+
1 2 x 0 3 =	+
1 2 x 0 4 =	+
1 2 x 0 5 =	+
1 2 x 0 6 =	+
1 2 x 0 7 =	+
1 2 x 0 8 =	+
1 2 x 0 9 =	+
1 2 x 1 0 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1 2 x 0 1 =	
1 2 x 0 2 =	
1 2 x 0 3 =	
1 2 x 0 4 =	
1 2 x 0 5 =	
1 2 x 0 6 =	
1 2 x 0 7 =	
1 2 x 0 8 =	
1 2 x 0 9 =	
1 2 x 1 0 =	

Step 4

Write the result after adding
the numbers in box

1 2 x 0 1 =	1 2 x 0 6 =
1 2 x 0 2 =	1 2 x 0 7 =
1 2 x 0 3 =	1 2 x 0 8 =
1 2 x 0 4 =	1 2 x 0 9 =
1 2 x 0 5 =	1 2 x 1 0 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 12 !

Do It Yourself !

Table of 12



Table of 13

13

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Step 1: Number "13" contains digit "1" & "3" so write the Table of "1" on Left and Table of "3" on Right

Table of 1
+ Sign
Table of 3

1 3 x 0 1 = 0 1 + 0 3
1 3 x 0 2 = 0 2 + 0 6
1 3 x 0 3 = 0 3 + 0 9
1 3 x 0 4 = 0 4 + 1 2
1 3 x 0 5 = 0 5 + 1 5
1 3 x 0 6 = 0 6 + 1 8
1 3 x 0 7 = 0 7 + 2 1
1 3 x 0 8 = 0 8 + 2 4
1 3 x 0 9 = 0 9 + 2 7
1 3 x 1 0 = 1 0 + 3 0

Box with
ALL digits of left side
& ONE digit of right side

1 3 x 0 1 = 0 1 + 0 3
1 3 x 0 2 = 0 2 + 0 6
1 3 x 0 3 = 0 3 + 0 9
1 3 x 0 4 = 0 4 + 1 2
1 3 x 0 5 = 0 5 + 1 5
1 3 x 0 6 = 0 6 + 1 8
1 3 x 0 7 = 0 7 + 2 1
1 3 x 0 8 = 0 8 + 2 4
1 3 x 0 9 = 0 9 + 2 7
1 3 x 1 0 = 1 0 + 3 0

Add the digits
inside the dark box

1 3 x 0 1 = 0 1 3
1 3 x 0 2 = 0 2 6
1 3 x 0 3 = 0 3 9
1 3 x 0 4 = 0 5 2
1 3 x 0 5 = 0 6 5
1 3 x 0 6 = 0 7 8
1 3 x 0 7 = 0 9 1
1 3 x 0 8 = 1 0 4
1 3 x 0 9 = 1 1 7
1 3 x 1 0 = 1 3 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Step 4

Write the result after adding
the numbers in box

1 3 x 0 1 = 0 1 3	1 3 x 0 6 = 0 7 8
1 3 x 0 2 = 0 2 6	1 3 x 0 7 = 0 9 1
1 3 x 0 3 = 0 3 9	1 3 x 0 8 = 1 0 4
1 3 x 0 4 = 0 5 2	1 3 x 0 9 = 1 1 7
1 3 x 0 5 = 0 6 5	1 3 x 1 0 = 1 3 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 13 !

Do It Yourself !

Table of 13

13

Table of 1

Table of 3

Step 1: Number "13" contains digit "1" & "3" so write the Table of "1" on Left and Table of "3" on Right

Table of 1
+ Sign
Table of 3

13	x	01	=	+
13	x	02	=	+
13	x	03	=	+
13	x	04	=	+
13	x	05	=	+
13	x	06	=	+
13	x	07	=	+
13	x	08	=	+
13	x	09	=	+
13	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

13	x	01	=	+
13	x	02	=	+
13	x	03	=	+
13	x	04	=	+
13	x	05	=	+
13	x	06	=	+
13	x	07	=	+
13	x	08	=	+
13	x	09	=	+
13	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

13	x	01	=	
13	x	02	=	
13	x	03	=	
13	x	04	=	
13	x	05	=	
13	x	06	=	
13	x	07	=	
13	x	08	=	
13	x	09	=	
13	x	10	=	

Step 4

Write the result after adding
the numbers in box

13	x	01	=		13	x	06	=	
13	x	02	=		13	x	07	=	
13	x	03	=		13	x	08	=	
13	x	04	=		13	x	09	=	
13	x	05	=		13	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 13 !

Do It Yourself !

Table of 13



Table of 14

14

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Table of 4

0	4	0	8	1	2	1	6	2	0
2	4	2	8	3	2	3	6	3	0

Step 1: Number "14" contains digit "1" & "4" so write the Table of "1" on Left and Table of "4" on Right

Table of 1
+ Sign
Table of 4

1	4	x	0	1	=	0	1	+	0	4
1	4	x	0	2	=	0	2	+	0	8
1	4	x	0	3	=	0	3	+	1	2
1	4	x	0	4	=	0	4	+	1	6
1	4	x	0	5	=	0	5	+	2	0
1	4	x	0	6	=	0	6	+	2	4
1	4	x	0	7	=	0	7	+	2	8
1	4	x	0	8	=	0	8	+	3	2
1	4	x	0	9	=	0	9	+	3	6
1	4	x	1	0	=	1	0	+	4	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1	4	x	0	1	=	0	1	+	0	4
1	4	x	0	2	=	0	2	+	0	8
1	4	x	0	3	=	0	3	+	1	2
1	4	x	0	4	=	0	4	+	1	6
1	4	x	0	5	=	0	5	+	2	0
1	4	x	0	6	=	0	6	+	2	4
1	4	x	0	7	=	0	7	+	2	8
1	4	x	0	8	=	0	8	+	3	2
1	4	x	0	9	=	0	9	+	3	6
1	4	x	1	0	=	1	0	+	4	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1	4	x	0	1	=	0	1	4
1	4	x	0	2	=	0	2	8
1	4	x	0	3	=	0	4	2
1	4	x	0	4	=	0	5	6
1	4	x	0	5	=	0	7	0
1	4	x	0	6	=	0	8	4
1	4	x	0	7	=	0	9	8
1	4	x	0	8	=	1	1	2
1	4	x	0	9	=	1	2	6
1	4	x	1	0	=	1	4	0

Step 4

Write the result after adding
the numbers in box

1	4	x	0	1	=	0	1	4
1	4	x	0	2	=	0	2	8
1	4	x	0	3	=	0	4	2
1	4	x	0	4	=	0	5	6
1	4	x	0	5	=	0	7	0
1	4	x	0	6	=	0	8	4
1	4	x	0	7	=	0	9	8
1	4	x	0	8	=	1	1	2
1	4	x	0	9	=	1	2	6
1	4	x	1	0	=	1	4	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 14 !

Do It Yourself !

Table of 14

14

Table of 1

Table of 4

Step 1: Number "14" contains digit "1" & "4" so write the Table of "1" on Left and Table of "4" on Right

Table of 1
+ Sign
Table of 4

14 x 01 =	+
14 x 02 =	+
14 x 03 =	+
14 x 04 =	+
14 x 05 =	+
14 x 06 =	+
14 x 07 =	+
14 x 08 =	+
14 x 09 =	+
14 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

14 x 01 =	+
14 x 02 =	+
14 x 03 =	+
14 x 04 =	+
14 x 05 =	+
14 x 06 =	+
14 x 07 =	+
14 x 08 =	+
14 x 09 =	+
14 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

14 x 01 =	
14 x 02 =	
14 x 03 =	
14 x 04 =	
14 x 05 =	
14 x 06 =	
14 x 07 =	
14 x 08 =	
14 x 09 =	
14 x 10 =	

Step 4

Write the result after adding
the numbers in box

14 x 01 =	14 x 06 =
14 x 02 =	14 x 07 =
14 x 03 =	14 x 08 =
14 x 04 =	14 x 09 =
14 x 05 =	14 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 14 !

Do It Yourself !

Table of 14



Table of 15

15

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Step 1: Number "15" contains digit "1" & "5" so write the Table of "1" on Left and Table of "5" on Right

Table of 1
+ Sign
Table of 5

1	5	x	0	1	=	0	1	+	0	5
1	5	x	0	2	=	0	2	+	1	0
1	5	x	0	3	=	0	3	+	1	5
1	5	x	0	4	=	0	4	+	2	0
1	5	x	0	5	=	0	5	+	2	5
1	5	x	0	6	=	0	6	+	3	0
1	5	x	0	7	=	0	7	+	3	5
1	5	x	0	8	=	0	8	+	4	0
1	5	x	0	9	=	0	9	+	4	5
1	5	x	1	0	=	1	0	+	5	0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1	5	x	0	1	=	0	1	+	0	5
1	5	x	0	2	=	0	2	+	1	0
1	5	x	0	3	=	0	3	+	1	5
1	5	x	0	4	=	0	4	+	2	0
1	5	x	0	5	=	0	5	+	2	5
1	5	x	0	6	=	0	6	+	3	0
1	5	x	0	7	=	0	7	+	3	5
1	5	x	0	8	=	0	8	+	4	0
1	5	x	0	9	=	0	9	+	4	5
1	5	x	1	0	=	1	0	+	5	0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits
inside the dark box

1	5	x	0	1	=	0	1	5
1	5	x	0	2	=	0	3	0
1	5	x	0	3	=	0	4	5
1	5	x	0	4	=	0	6	0
1	5	x	0	5	=	0	7	5
1	5	x	0	6	=	0	9	0
1	5	x	0	7	=	1	0	5
1	5	x	0	8	=	1	2	0
1	5	x	0	9	=	1	3	5
1	5	x	1	0	=	1	5	0

Step 4

Write the result after adding the numbers in box

1	5	x	0	1	=	0	1	5
1	5	x	0	2	=	0	3	0
1	5	x	0	3	=	0	4	5
1	5	x	0	4	=	0	6	0
1	5	x	0	5	=	0	7	5
1	5	x	0	6	=	0	9	0
1	5	x	0	7	=	1	0	5
1	5	x	0	8	=	1	2	0
1	5	x	0	9	=	1	3	5
1	5	x	1	0	=	1	5	0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 15 !

Do It Yourself !

Table of 15

15

Table of 1

Table of 5

Step 1: Number "15" contains digit "1" & "5" so write the Table of "1" on Left and Table of "5" on Right

Table of 1
+ Sign
Table of 5

15	x	01	=	+
15	x	02	=	+
15	x	03	=	+
15	x	04	=	+
15	x	05	=	+
15	x	06	=	+
15	x	07	=	+
15	x	08	=	+
15	x	09	=	+
15	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

15	x	01	=	+
15	x	02	=	+
15	x	03	=	+
15	x	04	=	+
15	x	05	=	+
15	x	06	=	+
15	x	07	=	+
15	x	08	=	+
15	x	09	=	+
15	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

15	x	01	=	
15	x	02	=	
15	x	03	=	
15	x	04	=	
15	x	05	=	
15	x	06	=	
15	x	07	=	
15	x	08	=	
15	x	09	=	
15	x	10	=	

Step 4

Write the result after adding
the numbers in box

15	x	01	=		15	x	06	=	
15	x	02	=		15	x	07	=	
15	x	03	=		15	x	08	=	
15	x	04	=		15	x	09	=	
15	x	05	=		15	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 15 !

Do It Yourself !

Table of 15



Table of 16

16

Table of 1

0 1	0 2	0 3	0 4	0 5
0 6	0 7	0 8	0 9	1 0

Table of 6

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

Step 1: Number "16" contains digit "1" & "6" so write the Table of "1" on Left and Table of "6" on Right

Table of 1
+ Sign
Table of 6

1 6 x 0 1 = 0 1 + 0 6
1 6 x 0 2 = 0 2 + 1 2
1 6 x 0 3 = 0 3 + 1 8
1 6 x 0 4 = 0 4 + 2 4
1 6 x 0 5 = 0 5 + 3 0
1 6 x 0 6 = 0 6 + 3 6
1 6 x 0 7 = 0 7 + 4 2
1 6 x 0 8 = 0 8 + 4 8
1 6 x 0 9 = 0 9 + 5 4
1 6 x 1 0 = 1 0 + 6 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1 6 x 0 1 = 0 1 + 0 6
1 6 x 0 2 = 0 2 + 1 2
1 6 x 0 3 = 0 3 + 1 8
1 6 x 0 4 = 0 4 + 2 4
1 6 x 0 5 = 0 5 + 3 0
1 6 x 0 6 = 0 6 + 3 6
1 6 x 0 7 = 0 7 + 4 2
1 6 x 0 8 = 0 8 + 4 8
1 6 x 0 9 = 0 9 + 5 4
1 6 x 1 0 = 1 0 + 6 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1 6 x 0 1 = 0 1 6
1 6 x 0 2 = 0 3 2
1 6 x 0 3 = 0 4 8
1 6 x 0 4 = 0 6 4
1 6 x 0 5 = 0 8 0
1 6 x 0 6 = 0 9 6
1 6 x 0 7 = 1 1 2
1 6 x 0 8 = 1 2 8
1 6 x 0 9 = 1 4 4
1 6 x 1 0 = 1 6 0

Step 4

Write the result after adding
the numbers in box

1 6 x 0 1 = 0 1 6	1 6 x 0 6 = 0 9 6
1 6 x 0 2 = 0 3 2	1 6 x 0 7 = 1 1 2
1 6 x 0 3 = 0 4 8	1 6 x 0 8 = 1 2 8
1 6 x 0 4 = 0 6 4	1 6 x 0 9 = 1 4 4
1 6 x 0 5 = 0 8 0	1 6 x 1 0 = 1 6 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 16 !

Do It Yourself !

Table of 16

16

Table of 1

Table of 6

Step 1: Number "16" contains digit "1" & "6" so write the Table of "1" on Left and Table of "6" on Right

Table of 1
+ Sign
Table of 6

16 x 01 =	+
16 x 02 =	+
16 x 03 =	+
16 x 04 =	+
16 x 05 =	+
16 x 06 =	+
16 x 07 =	+
16 x 08 =	+
16 x 09 =	+
16 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

16 x 01 =	+
16 x 02 =	+
16 x 03 =	+
16 x 04 =	+
16 x 05 =	+
16 x 06 =	+
16 x 07 =	+
16 x 08 =	+
16 x 09 =	+
16 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

16 x 01 =	
16 x 02 =	
16 x 03 =	
16 x 04 =	
16 x 05 =	
16 x 06 =	
16 x 07 =	
16 x 08 =	
16 x 09 =	
16 x 10 =	

Step 4

Write the result after adding
the numbers in box

16 x 01 =	16 x 06 =
16 x 02 =	16 x 07 =
16 x 03 =	16 x 08 =
16 x 04 =	16 x 09 =
16 x 05 =	16 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 16 !

Do It Yourself !

Table of 16



Table of 17

17

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Step 1: Number "17" contains digit "1" & "7" so write the Table of "1" on Left and Table of "7" on Right

Table of 1
+ Sign
Table of 7

17	x	01	=	01	+	07
17	x	02	=	02	+	14
17	x	03	=	03	+	21
17	x	04	=	04	+	28
17	x	05	=	05	+	35
17	x	06	=	06	+	42
17	x	07	=	07	+	49
17	x	08	=	08	+	56
17	x	09	=	09	+	63
17	x	10	=	10	+	70

Box with
ALL digits of left side
& ONE digit of right side

17	x	01	=	01	+	07
17	x	02	=	02	+	14
17	x	03	=	03	+	21
17	x	04	=	04	+	28
17	x	05	=	05	+	35
17	x	06	=	06	+	42
17	x	07	=	07	+	49
17	x	08	=	08	+	56
17	x	09	=	09	+	63
17	x	10	=	10	+	70

Add the digits
inside the dark box

17	x	01	=	017
17	x	02	=	034
17	x	03	=	051
17	x	04	=	068
17	x	05	=	085
17	x	06	=	102
17	x	07	=	119
17	x	08	=	136
17	x	09	=	153
17	x	10	=	170

Step 2

Write in Times Table Format
& insert "+" sign between them

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Step 4

Write the result after adding
the numbers in box

17	x	01	=	017	17	x	06	=	102
17	x	02	=	034	17	x	07	=	119
17	x	03	=	051	17	x	08	=	136
17	x	04	=	068	17	x	09	=	153
17	x	05	=	085	17	x	10	=	170

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 17 !

Do It Yourself !

Table of 17

17

Table of 1

Table of 7

Step 1: Number "17" contains digit "1" & "7" so write the Table of "1" on Left and Table of "7" on Right

Table of 1
+ Sign
Table of 7

17 x 01 =	+
17 x 02 =	+
17 x 03 =	+
17 x 04 =	+
17 x 05 =	+
17 x 06 =	+
17 x 07 =	+
17 x 08 =	+
17 x 09 =	+
17 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

17 x 01 =	+
17 x 02 =	+
17 x 03 =	+
17 x 04 =	+
17 x 05 =	+
17 x 06 =	+
17 x 07 =	+
17 x 08 =	+
17 x 09 =	+
17 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

17 x 01 =	
17 x 02 =	
17 x 03 =	
17 x 04 =	
17 x 05 =	
17 x 06 =	
17 x 07 =	
17 x 08 =	
17 x 09 =	
17 x 10 =	

Step 4

Write the result after adding
the numbers in box

17 x 01 =	17 x 06 =
17 x 02 =	17 x 07 =
17 x 03 =	17 x 08 =
17 x 04 =	17 x 09 =
17 x 05 =	17 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 17 !

Do It Yourself !

Table of 17



Table of 18

18

Table of 1

0 1	0 2	0 3	0 4	0 5
0 6	0 7	0 8	0 9	1 0

Table of 8

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

Step 1: Number "18" contains digit "1" & "8" so write the Table of "1" on Left and Table of "8" on Right

Table of 1
+ Sign
Table of 8

1 8 x 0 1 = 0 1 + 0 8
1 8 x 0 2 = 0 2 + 1 6
1 8 x 0 3 = 0 3 + 2 4
1 8 x 0 4 = 0 4 + 3 2
1 8 x 0 5 = 0 5 + 4 0
1 8 x 0 6 = 0 6 + 4 8
1 8 x 0 7 = 0 7 + 5 6
1 8 x 0 8 = 0 8 + 6 4
1 8 x 0 9 = 0 9 + 7 2
1 8 x 1 0 = 1 0 + 8 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1 8 x 0 1 = 0 1 + 0 8
1 8 x 0 2 = 0 2 + 1 6
1 8 x 0 3 = 0 3 + 2 4
1 8 x 0 4 = 0 4 + 3 2
1 8 x 0 5 = 0 5 + 4 0
1 8 x 0 6 = 0 6 + 4 8
1 8 x 0 7 = 0 7 + 5 6
1 8 x 0 8 = 0 8 + 6 4
1 8 x 0 9 = 0 9 + 7 2
1 8 x 1 0 = 1 0 + 8 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1 8 x 0 1 = 0 1 8
1 8 x 0 2 = 0 3 6
1 8 x 0 3 = 0 5 4
1 8 x 0 4 = 0 7 2
1 8 x 0 5 = 0 9 0
1 8 x 0 6 = 1 0 8
1 8 x 0 7 = 1 2 6
1 8 x 0 8 = 1 4 4
1 8 x 0 9 = 1 6 2
1 8 x 1 0 = 1 8 0

Step 4

Write the result after adding
the numbers in box

1 8 x 0 1 = 0 1 8	1 8 x 0 6 = 1 0 8
1 8 x 0 2 = 0 3 6	1 8 x 0 7 = 1 2 6
1 8 x 0 3 = 0 5 4	1 8 x 0 8 = 1 4 4
1 8 x 0 4 = 0 7 2	1 8 x 0 9 = 1 6 2
1 8 x 0 5 = 0 9 0	1 8 x 1 0 = 1 8 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 18 !

Do It Yourself !

Table of 18

18

Table of 1

Table of 8

Step 1: Number "18" contains digit "1" & "8" so write the Table of "1" on Left and Table of "8" on Right

Table of 1
+ Sign
Table of 8

18 x 01 =	+
18 x 02 =	+
18 x 03 =	+
18 x 04 =	+
18 x 05 =	+
18 x 06 =	+
18 x 07 =	+
18 x 08 =	+
18 x 09 =	+
18 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

18 x 01 =	+
18 x 02 =	+
18 x 03 =	+
18 x 04 =	+
18 x 05 =	+
18 x 06 =	+
18 x 07 =	+
18 x 08 =	+
18 x 09 =	+
18 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

18 x 01 =	
18 x 02 =	
18 x 03 =	
18 x 04 =	
18 x 05 =	
18 x 06 =	
18 x 07 =	
18 x 08 =	
18 x 09 =	
18 x 10 =	

Step 4

Write the result after adding
the numbers in box

18 x 01 =	18 x 06 =
18 x 02 =	18 x 07 =
18 x 03 =	18 x 08 =
18 x 04 =	18 x 09 =
18 x 05 =	18 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 18 !

Do It Yourself !

Table of 18



Table of 19

19

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Step 1: Number "19" contains digit "1" & "9" so write the Table of "1" on Left and Table of "9" on Right

Table of 1
+ Sign
Table of 9

1	9	x	0	1	=	0	1	+	0	9
1	9	x	0	2	=	0	2	+	1	8
1	9	x	0	3	=	0	3	+	2	7
1	9	x	0	4	=	0	4	+	3	6
1	9	x	0	5	=	0	5	+	4	5
1	9	x	0	6	=	0	6	+	5	4
1	9	x	0	7	=	0	7	+	6	3
1	9	x	0	8	=	0	8	+	7	2
1	9	x	0	9	=	0	9	+	8	1
1	9	x	1	0	=	1	0	+	9	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

1	9	x	0	1	=	0	1	+	0	9
1	9	x	0	2	=	0	2	+	1	8
1	9	x	0	3	=	0	3	+	2	7
1	9	x	0	4	=	0	4	+	3	6
1	9	x	0	5	=	0	5	+	4	5
1	9	x	0	6	=	0	6	+	5	4
1	9	x	0	7	=	0	7	+	6	3
1	9	x	0	8	=	0	8	+	7	2
1	9	x	0	9	=	0	9	+	8	1
1	9	x	1	0	=	1	0	+	9	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

1	9	x	0	1	=	0	1	9
1	9	x	0	2	=	0	3	8
1	9	x	0	3	=	0	5	7
1	9	x	0	4	=	0	7	6
1	9	x	0	5	=	0	9	5
1	9	x	0	6	=	1	1	4
1	9	x	0	7	=	1	3	3
1	9	x	0	8	=	1	5	2
1	9	x	0	9	=	1	7	1
1	9	x	1	0	=	1	9	0

Step 4

Write the result after adding
the numbers in box

1	9	x	0	1	=	0	1	9
1	9	x	0	2	=	0	3	8
1	9	x	0	3	=	0	5	7
1	9	x	0	4	=	0	7	6
1	9	x	0	5	=	0	9	5
1	9	x	0	6	=	1	1	4
1	9	x	0	7	=	1	3	3
1	9	x	0	8	=	1	5	2
1	9	x	0	9	=	1	7	1
1	9	x	1	0	=	1	9	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 19 !

Do It Yourself !

Table of 19

19

Table of 1

Table of 9

Step 1: Number "19" contains digit "1" & "9" so write the Table of "1" on Left and Table of "9" on Right

Table of 1
+ Sign
Table of 9

19 x 01 =	+
19 x 02 =	+
19 x 03 =	+
19 x 04 =	+
19 x 05 =	+
19 x 06 =	+
19 x 07 =	+
19 x 08 =	+
19 x 09 =	+
19 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

19 x 01 =	+
19 x 02 =	+
19 x 03 =	+
19 x 04 =	+
19 x 05 =	+
19 x 06 =	+
19 x 07 =	+
19 x 08 =	+
19 x 09 =	+
19 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

19 x 01 =	
19 x 02 =	
19 x 03 =	
19 x 04 =	
19 x 05 =	
19 x 06 =	
19 x 07 =	
19 x 08 =	
19 x 09 =	
19 x 10 =	

Step 4

Write the result after adding
the numbers in box

19 x 01 =	19 x 06 =
19 x 02 =	19 x 07 =
19 x 03 =	19 x 08 =
19 x 04 =	19 x 09 =
19 x 05 =	19 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 19 !

Do It Yourself !

Table of 19



Table of 20

20

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 0

0 0	0 0	0 0	0 0	0 0
0 0	0 0	0 0	0 0	0 0

Step 1: Number "20" contains digit "2" & "0" so write the Table of "2" on Left and Table of "0" on Right

Table of 2
+ Sign
Table of 0

20 x 0 1 = 0 2 + 0 0
20 x 0 2 = 0 4 + 0 0
20 x 0 3 = 0 6 + 0 0
20 x 0 4 = 0 8 + 0 0
20 x 0 5 = 1 0 + 0 0
20 x 0 6 = 1 2 + 0 0
20 x 0 7 = 1 4 + 0 0
20 x 0 8 = 1 6 + 0 0
20 x 0 9 = 1 8 + 0 0
20 x 1 0 = 2 0 + 0 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

20 x 0 1 = 0 2 + 0 0
20 x 0 2 = 0 4 + 0 0
20 x 0 3 = 0 6 + 0 0
20 x 0 4 = 0 8 + 0 0
20 x 0 5 = 1 0 + 0 0
20 x 0 6 = 1 2 + 0 0
20 x 0 7 = 1 4 + 0 0
20 x 0 8 = 1 6 + 0 0
20 x 0 9 = 1 8 + 0 0
20 x 1 0 = 2 0 + 0 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

20 x 0 1 = 0 2 0
20 x 0 2 = 0 4 0
20 x 0 3 = 0 6 0
20 x 0 4 = 0 8 0
20 x 0 5 = 1 0 0
20 x 0 6 = 1 2 0
20 x 0 7 = 1 4 0
20 x 0 8 = 1 6 0
20 x 0 9 = 1 8 0
20 x 1 0 = 2 0 0

Step 4

Write the result after adding
the numbers in box

20 x 0 1 = 0 2 0	20 x 0 6 = 1 2 0
20 x 0 2 = 0 4 0	20 x 0 7 = 1 4 0
20 x 0 3 = 0 6 0	20 x 0 8 = 1 6 0
20 x 0 4 = 0 8 0	20 x 0 9 = 1 8 0
20 x 0 5 = 1 0 0	20 x 1 0 = 2 0 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 20 !

Do It Yourself !

Table of 20

20

Table of 2

Table of 0

Step 1: Number "20" contains digit "2" & "0" so write the Table of "2" on Left and Table of "0" on Right

Table of 2
+ Sign
Table of 0

20 x 01 =	+
20 x 02 =	+
20 x 03 =	+
20 x 04 =	+
20 x 05 =	+
20 x 06 =	+
20 x 07 =	+
20 x 08 =	+
20 x 09 =	+
20 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

20 x 01 =	+
20 x 02 =	+
20 x 03 =	+
20 x 04 =	+
20 x 05 =	+
20 x 06 =	+
20 x 07 =	+
20 x 08 =	+
20 x 09 =	+
20 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

20 x 01 =	
20 x 02 =	
20 x 03 =	
20 x 04 =	
20 x 05 =	
20 x 06 =	
20 x 07 =	
20 x 08 =	
20 x 09 =	
20 x 10 =	

Step 4

Write the result after adding
the numbers in box

20 x 01 =	20 x 06 =
20 x 02 =	20 x 07 =
20 x 03 =	20 x 08 =
20 x 04 =	20 x 09 =
20 x 05 =	20 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 20 !

Do It Yourself !

Table of 20



Table of 21

21

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 1

0 1	0 2	0 3	0 4	0 5
0 6	0 7	0 8	0 9	1 0

Step 1: Number "21" contains digit "2" & "1" so write the Table of "2" on Left and Table of "1" on Right

Table of 2
+ Sign
Table of 1

2 1 x 0 1 = 0 2 + 0 1
2 1 x 0 2 = 0 4 + 0 2
2 1 x 0 3 = 0 6 + 0 3
2 1 x 0 4 = 0 8 + 0 4
2 1 x 0 5 = 1 0 + 0 5
2 1 x 0 6 = 1 2 + 0 6
2 1 x 0 7 = 1 4 + 0 7
2 1 x 0 8 = 1 6 + 0 8
2 1 x 0 9 = 1 8 + 0 9
2 1 x 1 0 = 2 0 + 1 0

Box with
ALL digits of left side
& ONE digit of right side

2 1 x 0 1 = 0 2 + 0 1
2 1 x 0 2 = 0 4 + 0 2
2 1 x 0 3 = 0 6 + 0 3
2 1 x 0 4 = 0 8 + 0 4
2 1 x 0 5 = 1 0 + 0 5
2 1 x 0 6 = 1 2 + 0 6
2 1 x 0 7 = 1 4 + 0 7
2 1 x 0 8 = 1 6 + 0 8
2 1 x 0 9 = 1 8 + 0 9
2 1 x 1 0 = 2 0 + 1 0

Add the digits
inside the dark box

2 1 x 0 1 = 0 2 1
2 1 x 0 2 = 0 4 2
2 1 x 0 3 = 0 6 3
2 1 x 0 4 = 0 8 4
2 1 x 0 5 = 1 0 5
2 1 x 0 6 = 1 2 6
2 1 x 0 7 = 1 4 7
2 1 x 0 8 = 1 6 8
2 1 x 0 9 = 1 8 9
2 1 x 1 0 = 2 1 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Step 4

Write the result after adding
the numbers in box

2 1 x 0 1 = 0 2 1	2 1 x 0 6 = 1 2 6
2 1 x 0 2 = 0 4 2	2 1 x 0 7 = 1 4 7
2 1 x 0 3 = 0 6 3	2 1 x 0 8 = 1 6 8
2 1 x 0 4 = 0 8 4	2 1 x 0 9 = 1 8 9
2 1 x 0 5 = 1 0 5	2 1 x 1 0 = 2 1 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 21 !

Do It Yourself !

Table of 21

21

Table of 2

Table of 1

Step 1: Number "21" contains digit "2" & "1" so write the Table of "2" on Left and Table of "1" on Right

Table of 2
+ Sign
Table of 1

21 x 01 =	+
21 x 02 =	+
21 x 03 =	+
21 x 04 =	+
21 x 05 =	+
21 x 06 =	+
21 x 07 =	+
21 x 08 =	+
21 x 09 =	+
21 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

21 x 01 =	+
21 x 02 =	+
21 x 03 =	+
21 x 04 =	+
21 x 05 =	+
21 x 06 =	+
21 x 07 =	+
21 x 08 =	+
21 x 09 =	+
21 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

21 x 01 =	
21 x 02 =	
21 x 03 =	
21 x 04 =	
21 x 05 =	
21 x 06 =	
21 x 07 =	
21 x 08 =	
21 x 09 =	
21 x 10 =	

Step 4

Write the result after adding
the numbers in box

21 x 01 =	21 x 06 =
21 x 02 =	21 x 07 =
21 x 03 =	21 x 08 =
21 x 04 =	21 x 09 =
21 x 05 =	21 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 21 !

Do It Yourself !

Table of 21



Table of 22

22

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Step 1: Number "22" contains digit "2" & "2" so write the Table of "2" on Left and Table of "2" on Right

Table of 2
+ Sign
Table of 2

2 2 x 0 1 = 0 2 + 0 2
2 2 x 0 2 = 0 4 + 0 4
2 2 x 0 3 = 0 6 + 0 6
2 2 x 0 4 = 0 8 + 0 8
2 2 x 0 5 = 1 0 + 1 0
2 2 x 0 6 = 1 2 + 1 2
2 2 x 0 7 = 1 4 + 1 4
2 2 x 0 8 = 1 6 + 1 6
2 2 x 0 9 = 1 8 + 1 8
2 2 x 1 0 = 2 0 + 2 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

2 2 x 0 1 = 0 2 + 0 2
2 2 x 0 2 = 0 4 + 0 4
2 2 x 0 3 = 0 6 + 0 6
2 2 x 0 4 = 0 8 + 0 8
2 2 x 0 5 = 1 0 + 1 0
2 2 x 0 6 = 1 2 + 1 2
2 2 x 0 7 = 1 4 + 1 4
2 2 x 0 8 = 1 6 + 1 6
2 2 x 0 9 = 1 8 + 1 8
2 2 x 1 0 = 2 0 + 2 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

2 2 x 0 1 = 0 2 2
2 2 x 0 2 = 0 4 4
2 2 x 0 3 = 0 6 6
2 2 x 0 4 = 0 8 8
2 2 x 0 5 = 1 1 0
2 2 x 0 6 = 1 3 2
2 2 x 0 7 = 1 5 4
2 2 x 0 8 = 1 7 6
2 2 x 0 9 = 1 9 8
2 2 x 1 0 = 2 2 0

Step 4

Write the result after adding
the numbers in box

2 2 x 0 1 = 0 2 2	2 2 x 0 6 = 1 3 2
2 2 x 0 2 = 0 4 4	2 2 x 0 7 = 1 5 4
2 2 x 0 3 = 0 6 6	2 2 x 0 8 = 1 7 6
2 2 x 0 4 = 0 8 8	2 2 x 0 9 = 1 9 8
2 2 x 0 5 = 1 1 0	2 2 x 1 0 = 2 2 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 22 !

Do It Yourself !

Table of 22

22

Table of 2

Table of 2

Step 1: Number "22" contains digit "2" & "2" so write the Table of "2" on Left and Table of "2" on Right

Table of 2
+ Sign
Table of 2

22 x 01 =	+
22 x 02 =	+
22 x 03 =	+
22 x 04 =	+
22 x 05 =	+
22 x 06 =	+
22 x 07 =	+
22 x 08 =	+
22 x 09 =	+
22 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

22 x 01 =	+
22 x 02 =	+
22 x 03 =	+
22 x 04 =	+
22 x 05 =	+
22 x 06 =	+
22 x 07 =	+
22 x 08 =	+
22 x 09 =	+
22 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

22 x 01 =	
22 x 02 =	
22 x 03 =	
22 x 04 =	
22 x 05 =	
22 x 06 =	
22 x 07 =	
22 x 08 =	
22 x 09 =	
22 x 10 =	

Step 4

Write the result after adding
the numbers in box

22 x 01 =	22 x 06 =
22 x 02 =	22 x 07 =
22 x 03 =	22 x 08 =
22 x 04 =	22 x 09 =
22 x 05 =	22 x 10 =



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 22 !

Do It Yourself !

Table of 22



Table of 23

23

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 3

0 3	0 6	0 9	1 2	1 5
1 8	2 1	2 4	2 7	3 0

Step 1: Number "23" contains digit "2" & "3" so write the Table of "2" on Left and Table of "3" on Right

Table of 2 + Sign Table of 3

23 x 0 1 = 0 2 + 0 3
23 x 0 2 = 0 4 + 0 6
23 x 0 3 = 0 6 + 0 9
23 x 0 4 = 0 8 + 1 2
23 x 0 5 = 1 0 + 1 5
23 x 0 6 = 1 2 + 1 8
23 x 0 7 = 1 4 + 2 1
23 x 0 8 = 1 6 + 2 4
23 x 0 9 = 1 8 + 2 7
23 x 1 0 = 2 0 + 3 0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

23 x 0 1 = 0 2 + 0 3
23 x 0 2 = 0 4 + 0 6
23 x 0 3 = 0 6 + 0 9
23 x 0 4 = 0 8 + 1 2
23 x 0 5 = 1 0 + 1 5
23 x 0 6 = 1 2 + 1 8
23 x 0 7 = 1 4 + 2 1
23 x 0 8 = 1 6 + 2 4
23 x 0 9 = 1 8 + 2 7
23 x 1 0 = 2 0 + 3 0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

23 x 0 1 = 0 2 3
23 x 0 2 = 0 4 6
23 x 0 3 = 0 6 9
23 x 0 4 = 0 9 2
23 x 0 5 = 1 1 5
23 x 0 6 = 1 3 8
23 x 0 7 = 1 6 1
23 x 0 8 = 1 8 4
23 x 0 9 = 2 0 7
23 x 1 0 = 2 3 0

Step 4

Write the result after adding the numbers in box

23 x 0 1 = 0 2 3	23 x 0 6 = 1 3 8
23 x 0 2 = 0 4 6	23 x 0 7 = 1 6 1
23 x 0 3 = 0 6 9	23 x 0 8 = 1 8 4
23 x 0 4 = 0 9 2	23 x 0 9 = 2 0 7
23 x 0 5 = 1 1 5	23 x 1 0 = 2 3 0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 23 !

Do It Yourself !

Table of 23

23

Table of 2

Table of 3

Step 1: Number "23" contains digit "2" & "3" so write the Table of "2" on Left and Table of "3" on Right

Table of 2
+ Sign
Table of 3

23 x 01 =	+
23 x 02 =	+
23 x 03 =	+
23 x 04 =	+
23 x 05 =	+
23 x 06 =	+
23 x 07 =	+
23 x 08 =	+
23 x 09 =	+
23 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

23 x 01 =	+
23 x 02 =	+
23 x 03 =	+
23 x 04 =	+
23 x 05 =	+
23 x 06 =	+
23 x 07 =	+
23 x 08 =	+
23 x 09 =	+
23 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

23 x 01 =	
23 x 02 =	
23 x 03 =	
23 x 04 =	
23 x 05 =	
23 x 06 =	
23 x 07 =	
23 x 08 =	
23 x 09 =	
23 x 10 =	

Step 4

Write the result after adding
the numbers in box

23 x 01 =	23 x 06 =
23 x 02 =	23 x 07 =
23 x 03 =	23 x 08 =
23 x 04 =	23 x 09 =
23 x 05 =	23 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 23 !

Do It Yourself !

Table of 23



Table of 24

24

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Step 1: Number "24" contains digit "2" & "4" so write the Table of "2" on Left and Table of "4" on Right

Table of 2
+ Sign
Table of 4

2 4 x 0 1 = 0 2 + 0 4
2 4 x 0 2 = 0 4 + 0 8
2 4 x 0 3 = 0 6 + 1 2
2 4 x 0 4 = 0 8 + 1 6
2 4 x 0 5 = 1 0 + 2 0
2 4 x 0 6 = 1 2 + 2 4
2 4 x 0 7 = 1 4 + 2 8
2 4 x 0 8 = 1 6 + 3 2
2 4 x 0 9 = 1 8 + 3 6
2 4 x 1 0 = 2 0 + 4 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

2 4 x 0 1 = 0 2 + 0 4
2 4 x 0 2 = 0 4 + 0 8
2 4 x 0 3 = 0 6 + 1 2
2 4 x 0 4 = 0 8 + 1 6
2 4 x 0 5 = 1 0 + 2 0
2 4 x 0 6 = 1 2 + 2 4
2 4 x 0 7 = 1 4 + 2 8
2 4 x 0 8 = 1 6 + 3 2
2 4 x 0 9 = 1 8 + 3 6
2 4 x 1 0 = 2 0 + 4 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

2 4 x 0 1 = 0 2 4
2 4 x 0 2 = 0 4 8
2 4 x 0 3 = 0 7 2
2 4 x 0 4 = 0 9 6
2 4 x 0 5 = 1 2 0
2 4 x 0 6 = 1 4 4
2 4 x 0 7 = 1 6 8
2 4 x 0 8 = 1 9 2
2 4 x 0 9 = 2 1 6
2 4 x 1 0 = 2 4 0

Step 4

Write the result after adding
the numbers in box

2 4 x 0 1 = 0 2 4	2 4 x 0 6 = 1 4 4
2 4 x 0 2 = 0 4 8	2 4 x 0 7 = 1 6 8
2 4 x 0 3 = 0 7 2	2 4 x 0 8 = 1 9 2
2 4 x 0 4 = 0 9 6	2 4 x 0 9 = 2 1 6
2 4 x 0 5 = 1 2 0	2 4 x 1 0 = 2 4 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 24 !

Do It Yourself !

Table of 24

24

Table of 2

Table of 4

Step 1: Number "24" contains digit "2" & "4" so write the Table of "2" on Left and Table of "4" on Right

Table of 2
+ Sign
Table of 4

24 x 01 =	+
24 x 02 =	+
24 x 03 =	+
24 x 04 =	+
24 x 05 =	+
24 x 06 =	+
24 x 07 =	+
24 x 08 =	+
24 x 09 =	+
24 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

24 x 01 =	+
24 x 02 =	+
24 x 03 =	+
24 x 04 =	+
24 x 05 =	+
24 x 06 =	+
24 x 07 =	+
24 x 08 =	+
24 x 09 =	+
24 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

24 x 01 =	
24 x 02 =	
24 x 03 =	
24 x 04 =	
24 x 05 =	
24 x 06 =	
24 x 07 =	
24 x 08 =	
24 x 09 =	
24 x 10 =	

Step 4

Write the result after adding
the numbers in box

24 x 01 =	24 x 06 =
24 x 02 =	24 x 07 =
24 x 03 =	24 x 08 =
24 x 04 =	24 x 09 =
24 x 05 =	24 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 24 !

Do It Yourself !

Table of 24



Table of 25

25

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 5

0 5	1 0	1 5	2 0	2 5
3 0	3 5	4 0	4 5	5 0

Step 1: Number "25" contains digit "2" & "5" so write the Table of "2" on Left and Table of "5" on Right

Table of 2
+ Sign
Table of 5

2 5 x 0 1 = 0 2 + 0 5
2 5 x 0 2 = 0 4 + 1 0
2 5 x 0 3 = 0 6 + 1 5
2 5 x 0 4 = 0 8 + 2 0
2 5 x 0 5 = 1 0 + 2 5
2 5 x 0 6 = 1 2 + 3 0
2 5 x 0 7 = 1 4 + 3 5
2 5 x 0 8 = 1 6 + 4 0
2 5 x 0 9 = 1 8 + 4 5
2 5 x 1 0 = 2 0 + 5 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

2 5 x 0 1 = 0 2 + 0 5
2 5 x 0 2 = 0 4 + 1 0
2 5 x 0 3 = 0 6 + 1 5
2 5 x 0 4 = 0 8 + 2 0
2 5 x 0 5 = 1 0 + 2 5
2 5 x 0 6 = 1 2 + 3 0
2 5 x 0 7 = 1 4 + 3 5
2 5 x 0 8 = 1 6 + 4 0
2 5 x 0 9 = 1 8 + 4 5
2 5 x 1 0 = 2 0 + 5 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

2 5 x 0 1 = 0 2 5
2 5 x 0 2 = 0 5 0
2 5 x 0 3 = 0 7 5
2 5 x 0 4 = 1 0 0
2 5 x 0 5 = 1 2 5
2 5 x 0 6 = 1 5 0
2 5 x 0 7 = 1 7 5
2 5 x 0 8 = 2 0 0
2 5 x 0 9 = 2 2 5
2 5 x 1 0 = 2 5 0

Step 4

Write the result after adding
the numbers in box

2 5 x 0 1 = 0 2 5	2 5 x 0 6 = 1 5 0
2 5 x 0 2 = 0 5 0	2 5 x 0 7 = 1 7 5
2 5 x 0 3 = 0 7 5	2 5 x 0 8 = 2 0 0
2 5 x 0 4 = 1 0 0	2 5 x 0 9 = 2 2 5
2 5 x 0 5 = 1 2 5	2 5 x 1 0 = 2 5 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 25 !

Do It Yourself !

Table of 25

25

Table of 2

Table of 5

Step 1: Number "25" contains digit "2" & "5" so write the Table of "2" on Left and Table of "5" on Right

Table of 2
+ Sign
Table of 5

25 x 01 =	+
25 x 02 =	+
25 x 03 =	+
25 x 04 =	+
25 x 05 =	+
25 x 06 =	+
25 x 07 =	+
25 x 08 =	+
25 x 09 =	+
25 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

25 x 01 =	+
25 x 02 =	+
25 x 03 =	+
25 x 04 =	+
25 x 05 =	+
25 x 06 =	+
25 x 07 =	+
25 x 08 =	+
25 x 09 =	+
25 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

25 x 01 =	
25 x 02 =	
25 x 03 =	
25 x 04 =	
25 x 05 =	
25 x 06 =	
25 x 07 =	
25 x 08 =	
25 x 09 =	
25 x 10 =	

Step 4

Write the result after adding
the numbers in box

25 x 01 =	25 x 06 =
25 x 02 =	25 x 07 =
25 x 03 =	25 x 08 =
25 x 04 =	25 x 09 =
25 x 05 =	25 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 25 !

Do It Yourself !

Table of 25



Table of 26

26

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 6

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

Step 1: Number "26" contains digit "2" & "6" so write the Table of "2" on Left and Table of "6" on Right

Table of 2
+ Sign
Table of 6

2 6 x 0 1 = 0 2 + 0 6
2 6 x 0 2 = 0 4 + 1 2
2 6 x 0 3 = 0 6 + 1 8
2 6 x 0 4 = 0 8 + 2 4
2 6 x 0 5 = 1 0 + 3 0
2 6 x 0 6 = 1 2 + 3 6
2 6 x 0 7 = 1 4 + 4 2
2 6 x 0 8 = 1 6 + 4 8
2 6 x 0 9 = 1 8 + 5 4
2 6 x 1 0 = 2 0 + 6 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

2 6 x 0 1 = 0 2 + 0 6
2 6 x 0 2 = 0 4 + 1 2
2 6 x 0 3 = 0 6 + 1 8
2 6 x 0 4 = 0 8 + 2 4
2 6 x 0 5 = 1 0 + 3 0
2 6 x 0 6 = 1 2 + 3 6
2 6 x 0 7 = 1 4 + 4 2
2 6 x 0 8 = 1 6 + 4 8
2 6 x 0 9 = 1 8 + 5 4
2 6 x 1 0 = 2 0 + 6 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

2 6 x 0 1 = 0 2 6
2 6 x 0 2 = 0 5 2
2 6 x 0 3 = 0 7 8
2 6 x 0 4 = 1 0 4
2 6 x 0 5 = 1 3 0
2 6 x 0 6 = 1 5 6
2 6 x 0 7 = 1 8 2
2 6 x 0 8 = 2 0 8
2 6 x 0 9 = 2 3 4
2 6 x 1 0 = 2 6 0

Step 4

Write the result after adding
the numbers in box

2 6 x 0 1 = 0 2 6	2 6 x 0 6 = 1 5 6
2 6 x 0 2 = 0 5 2	2 6 x 0 7 = 1 8 2
2 6 x 0 3 = 0 7 8	2 6 x 0 8 = 2 0 8
2 6 x 0 4 = 1 0 4	2 6 x 0 9 = 2 3 4
2 6 x 0 5 = 1 3 0	2 6 x 1 0 = 2 6 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 26 !

Do It Yourself !

Table of 26

26

Table of 2

Table of 6

Step 1: Number "26" contains digit "2" & "6" so write the Table of "2" on Left and Table of "6" on Right

Table of 2
+ Sign
Table of 6

26 x 01 =	+
26 x 02 =	+
26 x 03 =	+
26 x 04 =	+
26 x 05 =	+
26 x 06 =	+
26 x 07 =	+
26 x 08 =	+
26 x 09 =	+
26 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

26 x 01 =	+
26 x 02 =	+
26 x 03 =	+
26 x 04 =	+
26 x 05 =	+
26 x 06 =	+
26 x 07 =	+
26 x 08 =	+
26 x 09 =	+
26 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

26 x 01 =	
26 x 02 =	
26 x 03 =	
26 x 04 =	
26 x 05 =	
26 x 06 =	
26 x 07 =	
26 x 08 =	
26 x 09 =	
26 x 10 =	

Step 4

Write the result after adding
the numbers in box

26 x 01 =	26 x 06 =
26 x 02 =	26 x 07 =
26 x 03 =	26 x 08 =
26 x 04 =	26 x 09 =
26 x 05 =	26 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 26 !

Do It Yourself !

Table of 26



Table of 27

27

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 7

0 7	1 4	2 1	2 8	3 5
4 2	4 9	5 6	6 3	7 0

Step 1: Number "27" contains digit "2" & "7" so write the Table of "2" on Left and Table of "7" on Right

Table of 2
+ Sign
Table of 7

27 x 0 1 = 0 2 + 0 7
27 x 0 2 = 0 4 + 1 4
27 x 0 3 = 0 6 + 2 1
27 x 0 4 = 0 8 + 2 8
27 x 0 5 = 1 0 + 3 5
27 x 0 6 = 1 2 + 4 2
27 x 0 7 = 1 4 + 4 9
27 x 0 8 = 1 6 + 5 6
27 x 0 9 = 1 8 + 6 3
27 x 1 0 = 2 0 + 7 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

27 x 0 1 = 0 2 + 0 7
27 x 0 2 = 0 4 + 1 4
27 x 0 3 = 0 6 + 2 1
27 x 0 4 = 0 8 + 2 8
27 x 0 5 = 1 0 + 3 5
27 x 0 6 = 1 2 + 4 2
27 x 0 7 = 1 4 + 4 9
27 x 0 8 = 1 6 + 5 6
27 x 0 9 = 1 8 + 6 3
27 x 1 0 = 2 0 + 7 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

27 x 0 1 = 0 2 7
27 x 0 2 = 0 5 4
27 x 0 3 = 0 8 1
27 x 0 4 = 1 0 8
27 x 0 5 = 1 3 5
27 x 0 6 = 1 6 2
27 x 0 7 = 1 8 9
27 x 0 8 = 2 1 6
27 x 0 9 = 2 4 3
27 x 1 0 = 2 7 0

Step 4

Write the result after adding
the numbers in box

27 x 0 1 = 0 2 7	27 x 0 6 = 1 6 2
27 x 0 2 = 0 5 4	27 x 0 7 = 1 8 9
27 x 0 3 = 0 8 1	27 x 0 8 = 2 1 6
27 x 0 4 = 1 0 8	27 x 0 9 = 2 4 3
27 x 0 5 = 1 3 5	27 x 1 0 = 2 7 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 27 !

Do It Yourself !

Table of 27

27

Table of 2

Table of 7

Step 1: Number "27" contains digit "2" & "7" so write the Table of "2" on Left and Table of "7" on Right

Table of 2
+ Sign
Table of 7

27 x 01 =	+
27 x 02 =	+
27 x 03 =	+
27 x 04 =	+
27 x 05 =	+
27 x 06 =	+
27 x 07 =	+
27 x 08 =	+
27 x 09 =	+
27 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

27 x 01 =	+
27 x 02 =	+
27 x 03 =	+
27 x 04 =	+
27 x 05 =	+
27 x 06 =	+
27 x 07 =	+
27 x 08 =	+
27 x 09 =	+
27 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

27 x 01 =	
27 x 02 =	
27 x 03 =	
27 x 04 =	
27 x 05 =	
27 x 06 =	
27 x 07 =	
27 x 08 =	
27 x 09 =	
27 x 10 =	

Step 4

Write the result after adding
the numbers in box

27 x 01 =	27 x 06 =
27 x 02 =	27 x 07 =
27 x 03 =	27 x 08 =
27 x 04 =	27 x 09 =
27 x 05 =	27 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 27 !

Do It Yourself !

Table of 27



Table of 28

28

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 8

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

Step 1: Number "28" contains digit "2" & "8" so write the Table of "2" on Left and Table of "8" on Right

Table of 2
+ Sign
Table of 8

28 x 0 1 = 0 2 + 0 8
28 x 0 2 = 0 4 + 1 6
28 x 0 3 = 0 6 + 2 4
28 x 0 4 = 0 8 + 3 2
28 x 0 5 = 1 0 + 4 0
28 x 0 6 = 1 2 + 4 8
28 x 0 7 = 1 4 + 5 6
28 x 0 8 = 1 6 + 6 4
28 x 0 9 = 1 8 + 7 2
28 x 1 0 = 2 0 + 8 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

28 x 0 1 = 0 2 + 0 8
28 x 0 2 = 0 4 + 1 6
28 x 0 3 = 0 6 + 2 4
28 x 0 4 = 0 8 + 3 2
28 x 0 5 = 1 0 + 4 0
28 x 0 6 = 1 2 + 4 8
28 x 0 7 = 1 4 + 5 6
28 x 0 8 = 1 6 + 6 4
28 x 0 9 = 1 8 + 7 2
28 x 1 0 = 2 0 + 8 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

28 x 0 1 = 0 2 8
28 x 0 2 = 0 5 6
28 x 0 3 = 0 8 4
28 x 0 4 = 1 1 2
28 x 0 5 = 1 4 0
28 x 0 6 = 1 6 8
28 x 0 7 = 1 9 6
28 x 0 8 = 2 2 4
28 x 0 9 = 2 5 2
28 x 1 0 = 2 8 0

Step 4

Write the result after adding
the numbers in box

28 x 0 1 = 0 2 8	28 x 0 6 = 1 6 8
28 x 0 2 = 0 5 6	28 x 0 7 = 1 9 6
28 x 0 3 = 0 8 4	28 x 0 8 = 2 2 4
28 x 0 4 = 1 1 2	28 x 0 9 = 2 5 2
28 x 0 5 = 1 4 0	28 x 1 0 = 2 8 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 28 !

Do It Yourself !

Table of 28

28

Table of 2

Table of 8

Step 1: Number "28" contains digit "2" & "8" so write the Table of "2" on Left and Table of "8" on Right

Table of 2
+ Sign
Table of 8

28 x 01 =	+
28 x 02 =	+
28 x 03 =	+
28 x 04 =	+
28 x 05 =	+
28 x 06 =	+
28 x 07 =	+
28 x 08 =	+
28 x 09 =	+
28 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

28 x 01 =	+
28 x 02 =	+
28 x 03 =	+
28 x 04 =	+
28 x 05 =	+
28 x 06 =	+
28 x 07 =	+
28 x 08 =	+
28 x 09 =	+
28 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

28 x 01 =	
28 x 02 =	
28 x 03 =	
28 x 04 =	
28 x 05 =	
28 x 06 =	
28 x 07 =	
28 x 08 =	
28 x 09 =	
28 x 10 =	

Step 4

Write the result after adding
the numbers in box

28 x 01 =	28 x 06 =
28 x 02 =	28 x 07 =
28 x 03 =	28 x 08 =
28 x 04 =	28 x 09 =
28 x 05 =	28 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 28 !

Do It Yourself !

Table of 28



Table of 29

29

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Table of 9

0 9	1 8	2 7	3 6	4 5
5 4	6 3	7 2	8 1	9 0

Step 1: Number "29" contains digit "2" & "9" so write the Table of "2" on Left and Table of "9" on Right

Table of 2
+ Sign
Table of 9

29 x 0 1 = 0 2 + 0 9
29 x 0 2 = 0 4 + 1 8
29 x 0 3 = 0 6 + 2 7
29 x 0 4 = 0 8 + 3 6
29 x 0 5 = 1 0 + 4 5
29 x 0 6 = 1 2 + 5 4
29 x 0 7 = 1 4 + 6 3
29 x 0 8 = 1 6 + 7 2
29 x 0 9 = 1 8 + 8 1
29 x 1 0 = 2 0 + 9 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

29 x 0 1 = 0 2 + 0 9
29 x 0 2 = 0 4 + 1 8
29 x 0 3 = 0 6 + 2 7
29 x 0 4 = 0 8 + 3 6
29 x 0 5 = 1 0 + 4 5
29 x 0 6 = 1 2 + 5 4
29 x 0 7 = 1 4 + 6 3
29 x 0 8 = 1 6 + 7 2
29 x 0 9 = 1 8 + 8 1
29 x 1 0 = 2 0 + 9 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

29 x 0 1 = 0 2 9
29 x 0 2 = 0 5 8
29 x 0 3 = 0 8 7
29 x 0 4 = 1 1 6
29 x 0 5 = 1 4 5
29 x 0 6 = 1 7 4
29 x 0 7 = 2 0 3
29 x 0 8 = 2 3 2
29 x 0 9 = 2 6 1
29 x 1 0 = 2 9 0

Step 4

Write the result after adding
the numbers in box

29 x 0 1 = 0 2 9	29 x 0 6 = 1 7 4
29 x 0 2 = 0 5 8	29 x 0 7 = 2 0 3
29 x 0 3 = 0 8 7	29 x 0 8 = 2 3 2
29 x 0 4 = 1 1 6	29 x 0 9 = 2 6 1
29 x 0 5 = 1 4 5	29 x 1 0 = 2 9 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 29 !

Do It Yourself !

Table of 29

29

Table of 2

Table of 9

Step 1: Number "29" contains digit "2" & "9" so write the Table of "2" on Left and Table of "9" on Right

Table of 2
+ Sign
Table of 9

29	x	0	1	=	+
29	x	0	2	=	+
29	x	0	3	=	+
29	x	0	4	=	+
29	x	0	5	=	+
29	x	0	6	=	+
29	x	0	7	=	+
29	x	0	8	=	+
29	x	0	9	=	+
29	x	1	0	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

29	x	0	1	=	+
29	x	0	2	=	+
29	x	0	3	=	+
29	x	0	4	=	+
29	x	0	5	=	+
29	x	0	6	=	+
29	x	0	7	=	+
29	x	0	8	=	+
29	x	0	9	=	+
29	x	1	0	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

29	x	0	1	=	
29	x	0	2	=	
29	x	0	3	=	
29	x	0	4	=	
29	x	0	5	=	
29	x	0	6	=	
29	x	0	7	=	
29	x	0	8	=	
29	x	0	9	=	
29	x	1	0	=	

Step 4

Write the result after adding
the numbers in box

29	x	0	1	=		29	x	0	6	=	
29	x	0	2	=		29	x	0	7	=	
29	x	0	3	=		29	x	0	8	=	
29	x	0	4	=		29	x	0	9	=	
29	x	0	5	=		29	x	1	0	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 29 !

Table of 29



Table of 30

30

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Table of 0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

Step 1: Number "30" contains digit "3" & "0" so write the Table of "3" on Left and Table of "0" on Right

Table of 3
+ Sign
Table of 0

30	x	0	1	=	0	3	+	0	0
30	x	0	2	=	0	6	+	0	0
30	x	0	3	=	0	9	+	0	0
30	x	0	4	=	1	2	+	0	0
30	x	0	5	=	1	5	+	0	0
30	x	0	6	=	1	8	+	0	0
30	x	0	7	=	2	1	+	0	0
30	x	0	8	=	2	4	+	0	0
30	x	0	9	=	2	7	+	0	0
30	x	1	0	=	3	0	+	0	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

30	x	0	1	=	0	3	+	0	0
30	x	0	2	=	0	6	+	0	0
30	x	0	3	=	0	9	+	0	0
30	x	0	4	=	1	2	+	0	0
30	x	0	5	=	1	5	+	0	0
30	x	0	6	=	1	8	+	0	0
30	x	0	7	=	2	1	+	0	0
30	x	0	8	=	2	4	+	0	0
30	x	0	9	=	2	7	+	0	0
30	x	1	0	=	3	0	+	0	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

30	x	0	1	=	0	3	0
30	x	0	2	=	0	6	0
30	x	0	3	=	0	9	0
30	x	0	4	=	1	2	0
30	x	0	5	=	1	5	0
30	x	0	6	=	1	8	0
30	x	0	7	=	2	1	0
30	x	0	8	=	2	4	0
30	x	0	9	=	2	7	0
30	x	1	0	=	3	0	0

Step 4

Write the result after adding
the numbers in box

30	x	0	1	=	0	3	0
30	x	0	2	=	0	6	0
30	x	0	3	=	0	9	0
30	x	0	4	=	1	2	0
30	x	0	5	=	1	5	0
30	x	0	6	=	1	8	0
30	x	0	7	=	2	1	0
30	x	0	8	=	2	4	0
30	x	0	9	=	2	7	0
30	x	1	0	=	3	0	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 30 !

Do It Yourself !

Table of 30

30

Table of 3

Table of 0

Step 1: Number "30" contains digit "3" & "0" so write the Table of "3" on Left and Table of "0" on Right

Table of 3
+ Sign
Table of 0

30 x 01 =	+
30 x 02 =	+
30 x 03 =	+
30 x 04 =	+
30 x 05 =	+
30 x 06 =	+
30 x 07 =	+
30 x 08 =	+
30 x 09 =	+
30 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

30 x 01 =	+
30 x 02 =	+
30 x 03 =	+
30 x 04 =	+
30 x 05 =	+
30 x 06 =	+
30 x 07 =	+
30 x 08 =	+
30 x 09 =	+
30 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

30 x 01 =	
30 x 02 =	
30 x 03 =	
30 x 04 =	
30 x 05 =	
30 x 06 =	
30 x 07 =	
30 x 08 =	
30 x 09 =	
30 x 10 =	

Step 4

Write the result after adding
the numbers in box

30 x 01 =	30 x 06 =
30 x 02 =	30 x 07 =
30 x 03 =	30 x 08 =
30 x 04 =	30 x 09 =
30 x 05 =	30 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 30 !

Do It Yourself !

Table of 30



Table of 31

31

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Step 1: Number "31" contains digit "3" & "1" so write the Table of "3" on Left and Table of "1" on Right

Table of 3
+ Sign
Table of 1

3 1 x 0 1 = 0 3 + 0 1
3 1 x 0 2 = 0 6 + 0 2
3 1 x 0 3 = 0 9 + 0 3
3 1 x 0 4 = 1 2 + 0 4
3 1 x 0 5 = 1 5 + 0 5
3 1 x 0 6 = 1 8 + 0 6
3 1 x 0 7 = 2 1 + 0 7
3 1 x 0 8 = 2 4 + 0 8
3 1 x 0 9 = 2 7 + 0 9
3 1 x 1 0 = 3 0 + 1 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

3 1 x 0 1 = 0 3 + 0 1
3 1 x 0 2 = 0 6 + 0 2
3 1 x 0 3 = 0 9 + 0 3
3 1 x 0 4 = 1 2 + 0 4
3 1 x 0 5 = 1 5 + 0 5
3 1 x 0 6 = 1 8 + 0 6
3 1 x 0 7 = 2 1 + 0 7
3 1 x 0 8 = 2 4 + 0 8
3 1 x 0 9 = 2 7 + 0 9
3 1 x 1 0 = 3 0 + 1 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

3 1 x 0 1 = 0 3 1
3 1 x 0 2 = 0 6 2
3 1 x 0 3 = 0 9 3
3 1 x 0 4 = 1 2 4
3 1 x 0 5 = 1 5 5
3 1 x 0 6 = 1 8 6
3 1 x 0 7 = 2 1 7
3 1 x 0 8 = 2 4 8
3 1 x 0 9 = 2 7 9
3 1 x 1 0 = 3 1 0

Step 4

Write the result after adding
the numbers in box

3 1 x 0 1 = 0 3 1	3 1 x 0 6 = 1 8 6
3 1 x 0 2 = 0 6 2	3 1 x 0 7 = 2 1 7
3 1 x 0 3 = 0 9 3	3 1 x 0 8 = 2 4 8
3 1 x 0 4 = 1 2 4	3 1 x 0 9 = 2 7 9
3 1 x 0 5 = 1 5 5	3 1 x 1 0 = 3 1 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 31 !

Do It Yourself !

Table of 31

31

Table of 3

Table of 1

Step 1: Number "31" contains digit "3" & "1" so write the Table of "3" on Left and Table of "1" on Right

Table of 3
+ Sign
Table of 1

31 x 01 =	+
31 x 02 =	+
31 x 03 =	+
31 x 04 =	+
31 x 05 =	+
31 x 06 =	+
31 x 07 =	+
31 x 08 =	+
31 x 09 =	+
31 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

31 x 01 =	+
31 x 02 =	+
31 x 03 =	+
31 x 04 =	+
31 x 05 =	+
31 x 06 =	+
31 x 07 =	+
31 x 08 =	+
31 x 09 =	+
31 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

31 x 01 =	
31 x 02 =	
31 x 03 =	
31 x 04 =	
31 x 05 =	
31 x 06 =	
31 x 07 =	
31 x 08 =	
31 x 09 =	
31 x 10 =	

Step 4

Write the result after adding
the numbers in box

31 x 01 =	31 x 06 =
31 x 02 =	31 x 07 =
31 x 03 =	31 x 08 =
31 x 04 =	31 x 09 =
31 x 05 =	31 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 31 !

Do It Yourself !

Table of 31



Table of 32

32

Table of 3

0 3	0 6	0 9	1 2	1 5
1 8	2 1	2 4	2 7	3 0

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Step 1: Number "32" contains digit "3" & "2" so write the Table of "3" on Left and Table of "2" on Right

Table of 3
+ Sign
Table of 2

3 2 x 0 1 = 0 3 + 0 2
3 2 x 0 2 = 0 6 + 0 4
3 2 x 0 3 = 0 9 + 0 6
3 2 x 0 4 = 1 2 + 0 8
3 2 x 0 5 = 1 5 + 1 0
3 2 x 0 6 = 1 8 + 1 2
3 2 x 0 7 = 2 1 + 1 4
3 2 x 0 8 = 2 4 + 1 6
3 2 x 0 9 = 2 7 + 1 8
3 2 x 1 0 = 3 0 + 2 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

3 2 x 0 1 = 0 3 + 0 2
3 2 x 0 2 = 0 6 + 0 4
3 2 x 0 3 = 0 9 + 0 6
3 2 x 0 4 = 1 2 + 0 8
3 2 x 0 5 = 1 5 + 1 0
3 2 x 0 6 = 1 8 + 1 2
3 2 x 0 7 = 2 1 + 1 4
3 2 x 0 8 = 2 4 + 1 6
3 2 x 0 9 = 2 7 + 1 8
3 2 x 1 0 = 3 0 + 2 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

3 2 x 0 1 = 0 3 2
3 2 x 0 2 = 0 6 4
3 2 x 0 3 = 0 9 6
3 2 x 0 4 = 1 2 8
3 2 x 0 5 = 1 6 0
3 2 x 0 6 = 1 9 2
3 2 x 0 7 = 2 2 4
3 2 x 0 8 = 2 5 6
3 2 x 0 9 = 2 8 8
3 2 x 1 0 = 3 2 0

Step 4

Write the result after adding
the numbers in box

3 2 x 0 1 = 0 3 2	3 2 x 0 6 = 1 9 2
3 2 x 0 2 = 0 6 4	3 2 x 0 7 = 2 2 4
3 2 x 0 3 = 0 9 6	3 2 x 0 8 = 2 5 6
3 2 x 0 4 = 1 2 8	3 2 x 0 9 = 2 8 8
3 2 x 0 5 = 1 6 0	3 2 x 1 0 = 3 2 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 32 !

Do It Yourself !

Table of 32

32

Table of 3

Table of 2

Step 1: Number "32" contains digit "3" & "2" so write the Table of "3" on Left and Table of "2" on Right

Table of 3
+ Sign

32	x	01	=	+
32	x	02	=	+
32	x	03	=	+
32	x	04	=	+
32	x	05	=	+
32	x	06	=	+
32	x	07	=	+
32	x	08	=	+
32	x	09	=	+
32	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

32	x	01	=	+
32	x	02	=	+
32	x	03	=	+
32	x	04	=	+
32	x	05	=	+
32	x	06	=	+
32	x	07	=	+
32	x	08	=	+
32	x	09	=	+
32	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

32	x	01	=	
32	x	02	=	
32	x	03	=	
32	x	04	=	
32	x	05	=	
32	x	06	=	
32	x	07	=	
32	x	08	=	
32	x	09	=	
32	x	10	=	

Step 4

Write the result after adding
the numbers in box

32	x	01	=		32	x	06	=	
32	x	02	=		32	x	07	=	
32	x	03	=		32	x	08	=	
32	x	04	=		32	x	09	=	
32	x	05	=		32	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 32 !

Do It Yourself !

Table of 32



Table of 33

33

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Step 1: Number "33" contains digit "3" & "3" so write the Table of "3" on Left and Table of "3" on Right

Table of 3
+ Sign
Table of 3

33	x	01	=	03	+	03
33	x	02	=	06	+	06
33	x	03	=	09	+	09
33	x	04	=	12	+	12
33	x	05	=	15	+	15
33	x	06	=	18	+	18
33	x	07	=	21	+	21
33	x	08	=	24	+	24
33	x	09	=	27	+	27
33	x	10	=	30	+	30

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

33	x	01	=	03	+	03
33	x	02	=	06	+	06
33	x	03	=	09	+	09
33	x	04	=	12	+	12
33	x	05	=	15	+	15
33	x	06	=	18	+	18
33	x	07	=	21	+	21
33	x	08	=	24	+	24
33	x	09	=	27	+	27
33	x	10	=	30	+	30

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

33	x	01	=	033
33	x	02	=	066
33	x	03	=	099
33	x	04	=	132
33	x	05	=	165
33	x	06	=	198
33	x	07	=	231
33	x	08	=	264
33	x	09	=	297
33	x	10	=	330

Step 4

Write the result after adding
the numbers in box

33	x	01	=	033	33	x	06	=	198
33	x	02	=	066	33	x	07	=	231
33	x	03	=	099	33	x	08	=	264
33	x	04	=	132	33	x	09	=	297
33	x	05	=	165	33	x	10	=	330

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 33 !

Do It Yourself !

Table of 33

33

Table of 3

Table of 3

Step 1: Number "33" contains digit "3" & "3" so write the Table of "3" on Left and Table of "3" on Right

Table of 3
+ Sign
Table of 3

3 3 x 0 1 =	+
3 3 x 0 2 =	+
3 3 x 0 3 =	+
3 3 x 0 4 =	+
3 3 x 0 5 =	+
3 3 x 0 6 =	+
3 3 x 0 7 =	+
3 3 x 0 8 =	+
3 3 x 0 9 =	+
3 3 x 1 0 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

3 3 x 0 1 =	+
3 3 x 0 2 =	+
3 3 x 0 3 =	+
3 3 x 0 4 =	+
3 3 x 0 5 =	+
3 3 x 0 6 =	+
3 3 x 0 7 =	+
3 3 x 0 8 =	+
3 3 x 0 9 =	+
3 3 x 1 0 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

3 3 x 0 1 =	
3 3 x 0 2 =	
3 3 x 0 3 =	
3 3 x 0 4 =	
3 3 x 0 5 =	
3 3 x 0 6 =	
3 3 x 0 7 =	
3 3 x 0 8 =	
3 3 x 0 9 =	
3 3 x 1 0 =	

Step 4

Write the result after adding
the numbers in box

3 3 x 0 1 =	3 3 x 0 6 =
3 3 x 0 2 =	3 3 x 0 7 =
3 3 x 0 3 =	3 3 x 0 8 =
3 3 x 0 4 =	3 3 x 0 9 =
3 3 x 0 5 =	3 3 x 1 0 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 33 !

Do It Yourself !

Table of 33



Table of 34

34

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Table of 4

0	4	0	8	1	2	1	6	2	0
2	4	2	8	3	2	3	6	3	0

Step 1: Number "34" contains digit "3" & "4" so write the Table of "3" on Left and Table of "4" on Right

Table of 3
+ Sign
Table of 4

3 4 x 0 1 = 0 3 + 0 4
3 4 x 0 2 = 0 6 + 0 8
3 4 x 0 3 = 0 9 + 1 2
3 4 x 0 4 = 1 2 + 1 6
3 4 x 0 5 = 1 5 + 2 0
3 4 x 0 6 = 1 8 + 2 4
3 4 x 0 7 = 2 1 + 2 8
3 4 x 0 8 = 2 4 + 3 2
3 4 x 0 9 = 2 7 + 3 6
3 4 x 1 0 = 3 0 + 4 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

3 4 x 0 1 = 0 3 + 0 4
3 4 x 0 2 = 0 6 + 0 8
3 4 x 0 3 = 0 9 + 1 2
3 4 x 0 4 = 1 2 + 1 6
3 4 x 0 5 = 1 5 + 2 0
3 4 x 0 6 = 1 8 + 2 4
3 4 x 0 7 = 2 1 + 2 8
3 4 x 0 8 = 2 4 + 3 2
3 4 x 0 9 = 2 7 + 3 6
3 4 x 1 0 = 3 0 + 4 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

3 4 x 0 1 = 0 3 4
3 4 x 0 2 = 0 6 8
3 4 x 0 3 = 1 0 2
3 4 x 0 4 = 1 3 6
3 4 x 0 5 = 1 7 0
3 4 x 0 6 = 2 0 4
3 4 x 0 7 = 2 3 8
3 4 x 0 8 = 2 7 2
3 4 x 0 9 = 3 0 6
3 4 x 1 0 = 3 4 0

Step 4

Write the result after adding
the numbers in box

3 4 x 0 1 = 0 3 4	3 4 x 0 6 = 2 0 4
3 4 x 0 2 = 0 6 8	3 4 x 0 7 = 2 3 8
3 4 x 0 3 = 1 0 2	3 4 x 0 8 = 2 7 2
3 4 x 0 4 = 1 3 6	3 4 x 0 9 = 3 0 6
3 4 x 0 5 = 1 7 0	3 4 x 1 0 = 3 4 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 34 !

Do It Yourself !

Table of 34

34

Table of 3

Table of 4

Step 1: Number "34" contains digit "3" & "4" so write the Table of "3" on Left and Table of "4" on Right

Table of 3
+ Sign
Table of 4

34 x 01 =	+
34 x 02 =	+
34 x 03 =	+
34 x 04 =	+
34 x 05 =	+
34 x 06 =	+
34 x 07 =	+
34 x 08 =	+
34 x 09 =	+
34 x 10 =	+

Box with
ALL digits of left side
& ONE digit of right side

34 x 01 =	+
34 x 02 =	+
34 x 03 =	+
34 x 04 =	+
34 x 05 =	+
34 x 06 =	+
34 x 07 =	+
34 x 08 =	+
34 x 09 =	+
34 x 10 =	+

Add the digits
inside the dark box

34 x 01 =	
34 x 02 =	
34 x 03 =	
34 x 04 =	
34 x 05 =	
34 x 06 =	
34 x 07 =	
34 x 08 =	
34 x 09 =	
34 x 10 =	

Step 2

Write in Times Table Format
& insert "+" sign between them

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Step 4

Write the result after adding
the numbers in box

34 x 01 =	34 x 06 =
34 x 02 =	34 x 07 =
34 x 03 =	34 x 08 =
34 x 04 =	34 x 09 =
34 x 05 =	34 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 34 !

Do It Yourself !

Table of 34



Table of 35

35

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Step 1: Number "35" contains digit "3" & "5" so write the Table of "3" on Left and Table of "5" on Right

Table of 3
+ Sign
Table of 5

35	x	01	=	03	+	05
35	x	02	=	06	+	10
35	x	03	=	09	+	15
35	x	04	=	12	+	20
35	x	05	=	15	+	25
35	x	06	=	18	+	30
35	x	07	=	21	+	35
35	x	08	=	24	+	40
35	x	09	=	27	+	45
35	x	10	=	30	+	50

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

35	x	01	=	03	+	05
35	x	02	=	06	+	10
35	x	03	=	09	+	15
35	x	04	=	12	+	20
35	x	05	=	15	+	25
35	x	06	=	18	+	30
35	x	07	=	21	+	35
35	x	08	=	24	+	40
35	x	09	=	27	+	45
35	x	10	=	30	+	50

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

35	x	01	=	03	5
35	x	02	=	07	0
35	x	03	=	10	5
35	x	04	=	14	0
35	x	05	=	17	5
35	x	06	=	21	0
35	x	07	=	24	5
35	x	08	=	28	0
35	x	09	=	31	5
35	x	10	=	35	0

Step 4

Write the result after adding
the numbers in box

35	x	01	=	03	5
35	x	02	=	07	0
35	x	03	=	10	5
35	x	04	=	14	0
35	x	05	=	17	5
35	x	06	=	21	0
35	x	07	=	24	5
35	x	08	=	28	0
35	x	09	=	31	5
35	x	10	=	35	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 35 !

Do It Yourself !

Table of 35

35

Table of 3

Table of 5

Step 1: Number "35" contains digit "3" & "5" so write the Table of "3" on Left and Table of "5" on Right

Table of 3
+ Sign
Table of 5

35	x	0	1	=	+
35	x	0	2	=	+
35	x	0	3	=	+
35	x	0	4	=	+
35	x	0	5	=	+
35	x	0	6	=	+
35	x	0	7	=	+
35	x	0	8	=	+
35	x	0	9	=	+
35	x	1	0	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

35	x	0	1	=	+
35	x	0	2	=	+
35	x	0	3	=	+
35	x	0	4	=	+
35	x	0	5	=	+
35	x	0	6	=	+
35	x	0	7	=	+
35	x	0	8	=	+
35	x	0	9	=	+
35	x	1	0	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

35	x	0	1	=	
35	x	0	2	=	
35	x	0	3	=	
35	x	0	4	=	
35	x	0	5	=	
35	x	0	6	=	
35	x	0	7	=	
35	x	0	8	=	
35	x	0	9	=	
35	x	1	0	=	

Step 4

Write the result after adding
the numbers in box

35	x	0	1	=		35	x	0	6	=	
35	x	0	2	=		35	x	0	7	=	
35	x	0	3	=		35	x	0	8	=	
35	x	0	4	=		35	x	0	9	=	
35	x	0	5	=		35	x	1	0	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 35 !

Do It Yourself !

Table of 35



Table of 36

36

Table of 3

0 3	0 6	0 9	1 2	1 5
1 8	2 1	2 4	2 7	3 0

Table of 6

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

Step 1: Number "36" contains digit "3" & "6" so write the Table of "3" on Left and Table of "6" on Right

Table of 3
+ Sign
Table of 6

3 6 x 0 1 = 0 3 + 0 6
3 6 x 0 2 = 0 6 + 1 2
3 6 x 0 3 = 0 9 + 1 8
3 6 x 0 4 = 1 2 + 2 4
3 6 x 0 5 = 1 5 + 3 0
3 6 x 0 6 = 1 8 + 3 6
3 6 x 0 7 = 2 1 + 4 2
3 6 x 0 8 = 2 4 + 4 8
3 6 x 0 9 = 2 7 + 5 4
3 6 x 1 0 = 3 0 + 6 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

3 6 x 0 1 = 0 3 + 0 6
3 6 x 0 2 = 0 6 + 1 2
3 6 x 0 3 = 0 9 + 1 8
3 6 x 0 4 = 1 2 + 2 4
3 6 x 0 5 = 1 5 + 3 0
3 6 x 0 6 = 1 8 + 3 6
3 6 x 0 7 = 2 1 + 4 2
3 6 x 0 8 = 2 4 + 4 8
3 6 x 0 9 = 2 7 + 5 4
3 6 x 1 0 = 3 0 + 6 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

3 6 x 0 1 = 0 3 6
3 6 x 0 2 = 0 7 2
3 6 x 0 3 = 1 0 8
3 6 x 0 4 = 1 4 4
3 6 x 0 5 = 1 8 0
3 6 x 0 6 = 2 1 6
3 6 x 0 7 = 2 5 2
3 6 x 0 8 = 2 8 8
3 6 x 0 9 = 3 2 4
3 6 x 1 0 = 3 6 0

Step 4

Write the result after adding
the numbers in box

3 6 x 0 1 = 0 3 6	3 6 x 0 6 = 2 1 6
3 6 x 0 2 = 0 7 2	3 6 x 0 7 = 2 5 2
3 6 x 0 3 = 1 0 8	3 6 x 0 8 = 2 8 8
3 6 x 0 4 = 1 4 4	3 6 x 0 9 = 3 2 4
3 6 x 0 5 = 1 8 0	3 6 x 1 0 = 3 6 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 36 !

Do It Yourself !

Table of 36

36

Table of 3

Table of 6

Step 1: Number "36" contains digit "3" & "6" so write the Table of "3" on Left and Table of "6" on Right

Table of 3
+ Sign
Table of 6

36 x 01 =	+
36 x 02 =	+
36 x 03 =	+
36 x 04 =	+
36 x 05 =	+
36 x 06 =	+
36 x 07 =	+
36 x 08 =	+
36 x 09 =	+
36 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

36 x 01 =	+
36 x 02 =	+
36 x 03 =	+
36 x 04 =	+
36 x 05 =	+
36 x 06 =	+
36 x 07 =	+
36 x 08 =	+
36 x 09 =	+
36 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

36 x 01 =	
36 x 02 =	
36 x 03 =	
36 x 04 =	
36 x 05 =	
36 x 06 =	
36 x 07 =	
36 x 08 =	
36 x 09 =	
36 x 10 =	

Step 4

Write the result after adding
the numbers in box

36 x 01 =	36 x 06 =
36 x 02 =	36 x 07 =
36 x 03 =	36 x 08 =
36 x 04 =	36 x 09 =
36 x 05 =	36 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 36 !

Do It Yourself !

Table of 36



Table of 37

37

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Step 1: Number "37" contains digit "3" & "7" so write the Table of "3" on Left and Table of "7" on Right

Table of 3
+ Sign
Table of 7

37	x	01	=	03	+	07
37	x	02	=	06	+	14
37	x	03	=	09	+	21
37	x	04	=	12	+	28
37	x	05	=	15	+	35
37	x	06	=	18	+	42
37	x	07	=	21	+	49
37	x	08	=	24	+	56
37	x	09	=	27	+	63
37	x	10	=	30	+	70

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

37	x	01	=	03	+	07
37	x	02	=	06	+	14
37	x	03	=	09	+	21
37	x	04	=	12	+	28
37	x	05	=	15	+	35
37	x	06	=	18	+	42
37	x	07	=	21	+	49
37	x	08	=	24	+	56
37	x	09	=	27	+	63
37	x	10	=	30	+	70

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

37	x	01	=	037
37	x	02	=	074
37	x	03	=	111
37	x	04	=	148
37	x	05	=	185
37	x	06	=	222
37	x	07	=	259
37	x	08	=	296
37	x	09	=	333
37	x	10	=	370

Step 4

Write the result after adding
the numbers in box

37	x	01	=	037	37	x	06	=	222
37	x	02	=	074	37	x	07	=	259
37	x	03	=	111	37	x	08	=	296
37	x	04	=	148	37	x	09	=	333
37	x	05	=	185	37	x	10	=	370

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 37 !

Do It Yourself !

Table of 37

37

Table of 3

Table of 7

Step 1: Number "37" contains digit "3" & "7" so write the Table of "3" on Left and Table of "7" on Right

Table of 3
+ Sign
Table of 7

37 x 01 =	+
37 x 02 =	+
37 x 03 =	+
37 x 04 =	+
37 x 05 =	+
37 x 06 =	+
37 x 07 =	+
37 x 08 =	+
37 x 09 =	+
37 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

37 x 01 =	+
37 x 02 =	+
37 x 03 =	+
37 x 04 =	+
37 x 05 =	+
37 x 06 =	+
37 x 07 =	+
37 x 08 =	+
37 x 09 =	+
37 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

37 x 01 =	
37 x 02 =	
37 x 03 =	
37 x 04 =	
37 x 05 =	
37 x 06 =	
37 x 07 =	
37 x 08 =	
37 x 09 =	
37 x 10 =	

Step 4

Write the result after adding
the numbers in box

37 x 01 =	37 x 06 =
37 x 02 =	37 x 07 =
37 x 03 =	37 x 08 =
37 x 04 =	37 x 09 =
37 x 05 =	37 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 37 !

Do It Yourself !

Table of 37



Table of 38

38

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Table of 8

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

Step 1: Number "38" contains digit "3" & "8" so write the Table of "3" on Left and Table of "8" on Right

Table of 3
+ Sign
Table of 8

38 x 01 = 03 + 08
38 x 02 = 06 + 16
38 x 03 = 09 + 24
38 x 04 = 12 + 32
38 x 05 = 15 + 40
38 x 06 = 18 + 48
38 x 07 = 21 + 56
38 x 08 = 24 + 64
38 x 09 = 27 + 72
38 x 10 = 30 + 80

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

38 x 01 = 03 + 08
38 x 02 = 06 + 16
38 x 03 = 09 + 24
38 x 04 = 12 + 32
38 x 05 = 15 + 40
38 x 06 = 18 + 48
38 x 07 = 21 + 56
38 x 08 = 24 + 64
38 x 09 = 27 + 72
38 x 10 = 30 + 80

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

38 x 01 = 038
38 x 02 = 076
38 x 03 = 114
38 x 04 = 152
38 x 05 = 190
38 x 06 = 228
38 x 07 = 266
38 x 08 = 304
38 x 09 = 342
38 x 10 = 380

Step 4

Write the result after adding
the numbers in box

38 x 01 = 038	38 x 06 = 228
38 x 02 = 076	38 x 07 = 266
38 x 03 = 114	38 x 08 = 304
38 x 04 = 152	38 x 09 = 342
38 x 05 = 190	38 x 10 = 380

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 38 !

Do It Yourself !

Table of 38

38

Table of 3

Table of 8

Step 1: Number "38" contains digit "3" & "8" so write the Table of "3" on Left and Table of "8" on Right

Table of 3
+ Sign
Table of 8

38 x 01 =	+
38 x 02 =	+
38 x 03 =	+
38 x 04 =	+
38 x 05 =	+
38 x 06 =	+
38 x 07 =	+
38 x 08 =	+
38 x 09 =	+
38 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

38 x 01 =	+
38 x 02 =	+
38 x 03 =	+
38 x 04 =	+
38 x 05 =	+
38 x 06 =	+
38 x 07 =	+
38 x 08 =	+
38 x 09 =	+
38 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

38 x 01 =	
38 x 02 =	
38 x 03 =	
38 x 04 =	
38 x 05 =	
38 x 06 =	
38 x 07 =	
38 x 08 =	
38 x 09 =	
38 x 10 =	

Step 4

Write the result after adding
the numbers in box

38 x 01 =	38 x 06 =
38 x 02 =	38 x 07 =
38 x 03 =	38 x 08 =
38 x 04 =	38 x 09 =
38 x 05 =	38 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 38 !

Do It Yourself !

Table of 38



Table of 39

39

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Step 1: Number "39" contains digit "3" & "9" so write the Table of "3" on Left and Table of "9" on Right

Table of 3
+ Sign
Table of 9

39	x	01	=	03	+	09
39	x	02	=	06	+	18
39	x	03	=	09	+	27
39	x	04	=	12	+	36
39	x	05	=	15	+	45
39	x	06	=	18	+	54
39	x	07	=	21	+	63
39	x	08	=	24	+	72
39	x	09	=	27	+	81
39	x	10	=	30	+	90

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

39	x	01	=	03	+	09
39	x	02	=	06	+	18
39	x	03	=	09	+	27
39	x	04	=	12	+	36
39	x	05	=	15	+	45
39	x	06	=	18	+	54
39	x	07	=	21	+	63
39	x	08	=	24	+	72
39	x	09	=	27	+	81
39	x	10	=	30	+	90

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

39	x	01	=	039
39	x	02	=	078
39	x	03	=	117
39	x	04	=	156
39	x	05	=	195
39	x	06	=	234
39	x	07	=	273
39	x	08	=	312
39	x	09	=	351
39	x	10	=	390

Step 4

Write the result after adding
the numbers in box

39	x	01	=	039	39	x	06	=	234
39	x	02	=	078	39	x	07	=	273
39	x	03	=	117	39	x	08	=	312
39	x	04	=	156	39	x	09	=	351
39	x	05	=	195	39	x	10	=	390

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 39 !

Do It Yourself !

Table of 39

39

Table of 3

Table of 9

Step 1: Number "39" contains digit "3" & "9" so write the Table of "3" on Left and Table of "9" on Right

Table of 3
+ Sign
Table of 9

39	x	0	1	=	+
39	x	0	2	=	+
39	x	0	3	=	+
39	x	0	4	=	+
39	x	0	5	=	+
39	x	0	6	=	+
39	x	0	7	=	+
39	x	0	8	=	+
39	x	0	9	=	+
39	x	1	0	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

39	x	0	1	=	+
39	x	0	2	=	+
39	x	0	3	=	+
39	x	0	4	=	+
39	x	0	5	=	+
39	x	0	6	=	+
39	x	0	7	=	+
39	x	0	8	=	+
39	x	0	9	=	+
39	x	1	0	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

39	x	0	1	=	
39	x	0	2	=	
39	x	0	3	=	
39	x	0	4	=	
39	x	0	5	=	
39	x	0	6	=	
39	x	0	7	=	
39	x	0	8	=	
39	x	0	9	=	
39	x	1	0	=	

Step 4

Write the result after adding
the numbers in box

39	x	0	1	=		39	x	0	6	=	
39	x	0	2	=		39	x	0	7	=	
39	x	0	3	=		39	x	0	8	=	
39	x	0	4	=		39	x	0	9	=	
39	x	0	5	=		39	x	1	0	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 39 !

Do It Yourself !

Table of 39



Table of 40

40

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 0

0 0	0 0	0 0	0 0	0 0
0 0	0 0	0 0	0 0	0 0

Step 1: Number "40" contains digit "4" & "0" so write the Table of "4" on Left and Table of "0" on Right

Table of 4
+ Sign
Table of 0

4 0 x 0 1 = 0 4 + 0 0
4 0 x 0 2 = 0 8 + 0 0
4 0 x 0 3 = 1 2 + 0 0
4 0 x 0 4 = 1 6 + 0 0
4 0 x 0 5 = 2 0 + 0 0
4 0 x 0 6 = 2 4 + 0 0
4 0 x 0 7 = 2 8 + 0 0
4 0 x 0 8 = 3 2 + 0 0
4 0 x 0 9 = 3 6 + 0 0
4 0 x 1 0 = 4 0 + 0 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

4 0 x 0 1 = 0 4 + 0 0
4 0 x 0 2 = 0 8 + 0 0
4 0 x 0 3 = 1 2 + 0 0
4 0 x 0 4 = 1 6 + 0 0
4 0 x 0 5 = 2 0 + 0 0
4 0 x 0 6 = 2 4 + 0 0
4 0 x 0 7 = 2 8 + 0 0
4 0 x 0 8 = 3 2 + 0 0
4 0 x 0 9 = 3 6 + 0 0
4 0 x 1 0 = 4 0 + 0 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

4 0 x 0 1 = 0 4 0
4 0 x 0 2 = 0 8 0
4 0 x 0 3 = 1 2 0
4 0 x 0 4 = 1 6 0
4 0 x 0 5 = 2 0 0
4 0 x 0 6 = 2 4 0
4 0 x 0 7 = 2 8 0
4 0 x 0 8 = 3 2 0
4 0 x 0 9 = 3 6 0
4 0 x 1 0 = 4 0 0

Step 4

Write the result after adding
the numbers in box

4 0 x 0 1 = 0 4 0	4 0 x 0 6 = 2 4 0
4 0 x 0 2 = 0 8 0	4 0 x 0 7 = 2 8 0
4 0 x 0 3 = 1 2 0	4 0 x 0 8 = 3 2 0
4 0 x 0 4 = 1 6 0	4 0 x 0 9 = 3 6 0
4 0 x 0 5 = 2 0 0	4 0 x 1 0 = 4 0 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 40 !

Do It Yourself !

Table of 40

40

Table of 4

Table of 0

Step 1: Number "40" contains digit "4" & "0" so write the Table of "4" on Left and Table of "0" on Right

Table of 4
+ Sign
Table of 0

40 x 01 =	+
40 x 02 =	+
40 x 03 =	+
40 x 04 =	+
40 x 05 =	+
40 x 06 =	+
40 x 07 =	+
40 x 08 =	+
40 x 09 =	+
40 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

40 x 01 =	+
40 x 02 =	+
40 x 03 =	+
40 x 04 =	+
40 x 05 =	+
40 x 06 =	+
40 x 07 =	+
40 x 08 =	+
40 x 09 =	+
40 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

40 x 01 =	
40 x 02 =	
40 x 03 =	
40 x 04 =	
40 x 05 =	
40 x 06 =	
40 x 07 =	
40 x 08 =	
40 x 09 =	
40 x 10 =	

Step 4

Write the result after adding
the numbers in box

40 x 01 =	40 x 06 =
40 x 02 =	40 x 07 =
40 x 03 =	40 x 08 =
40 x 04 =	40 x 09 =
40 x 05 =	40 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 40 !

Do It Yourself !

Table of 40



Table of 41

41

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 1

0 1	0 2	0 3	0 4	0 5
0 6	0 7	0 8	0 9	1 0

Step 1: Number "41" contains digit "4" & "1" so write the Table of "4" on Left and Table of "1" on Right

Table of 4 + Sign Table of 1

4 1 x 0 1 = 0 4 + 0 1
4 1 x 0 2 = 0 8 + 0 2
4 1 x 0 3 = 1 2 + 0 3
4 1 x 0 4 = 1 6 + 0 4
4 1 x 0 5 = 2 0 + 0 5
4 1 x 0 6 = 2 4 + 0 6
4 1 x 0 7 = 2 8 + 0 7
4 1 x 0 8 = 3 2 + 0 8
4 1 x 0 9 = 3 6 + 0 9
4 1 x 1 0 = 4 0 + 1 0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

4 1 x 0 1 = 0 4 + 0 1
4 1 x 0 2 = 0 8 + 0 2
4 1 x 0 3 = 1 2 + 0 3
4 1 x 0 4 = 1 6 + 0 4
4 1 x 0 5 = 2 0 + 0 5
4 1 x 0 6 = 2 4 + 0 6
4 1 x 0 7 = 2 8 + 0 7
4 1 x 0 8 = 3 2 + 0 8
4 1 x 0 9 = 3 6 + 0 9
4 1 x 1 0 = 4 0 + 1 0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

4 1 x 0 1 = 0 4 1
4 1 x 0 2 = 0 8 2
4 1 x 0 3 = 1 2 3
4 1 x 0 4 = 1 6 4
4 1 x 0 5 = 2 0 5
4 1 x 0 6 = 2 4 6
4 1 x 0 7 = 2 8 7
4 1 x 0 8 = 3 2 8
4 1 x 0 9 = 3 6 9
4 1 x 1 0 = 4 1 0

Step 4

Write the result after adding the numbers in box

4 1 x 0 1 = 0 4 1	4 1 x 0 6 = 2 4 6
4 1 x 0 2 = 0 8 2	4 1 x 0 7 = 2 8 7
4 1 x 0 3 = 1 2 3	4 1 x 0 8 = 3 2 8
4 1 x 0 4 = 1 6 4	4 1 x 0 9 = 3 6 9
4 1 x 0 5 = 2 0 5	4 1 x 1 0 = 4 1 0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 41 !

Do It Yourself !

Table of 41

41

Table of 4

Table of 1

Step 1: Number "41" contains digit "4" & "1" so write the Table of "4" on Left and Table of "1" on Right

Table of 4
+ Sign
Table of 1

41 x 01 =	+
41 x 02 =	+
41 x 03 =	+
41 x 04 =	+
41 x 05 =	+
41 x 06 =	+
41 x 07 =	+
41 x 08 =	+
41 x 09 =	+
41 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

41 x 01 =	+
41 x 02 =	+
41 x 03 =	+
41 x 04 =	+
41 x 05 =	+
41 x 06 =	+
41 x 07 =	+
41 x 08 =	+
41 x 09 =	+
41 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

41 x 01 =	
41 x 02 =	
41 x 03 =	
41 x 04 =	
41 x 05 =	
41 x 06 =	
41 x 07 =	
41 x 08 =	
41 x 09 =	
41 x 10 =	

Step 4

Write the result after adding
the numbers in box

41 x 01 =	41 x 06 =
41 x 02 =	41 x 07 =
41 x 03 =	41 x 08 =
41 x 04 =	41 x 09 =
41 x 05 =	41 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 41 !

Do It Yourself !

Table of 41



Table of 42

42

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Step 1: Number "42" contains digit "4" & "2" so write the Table of "4" on Left and Table of "2" on Right

Table of 4
+ Sign
Table of 2

4 2 x 0 1 = 0 4 + 0 2
4 2 x 0 2 = 0 8 + 0 4
4 2 x 0 3 = 1 2 + 0 6
4 2 x 0 4 = 1 6 + 0 8
4 2 x 0 5 = 2 0 + 1 0
4 2 x 0 6 = 2 4 + 1 2
4 2 x 0 7 = 2 8 + 1 4
4 2 x 0 8 = 3 2 + 1 6
4 2 x 0 9 = 3 6 + 1 8
4 2 x 1 0 = 4 0 + 2 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

4 2 x 0 1 = 0 4 + 0 2
4 2 x 0 2 = 0 8 + 0 4
4 2 x 0 3 = 1 2 + 0 6
4 2 x 0 4 = 1 6 + 0 8
4 2 x 0 5 = 2 0 + 1 0
4 2 x 0 6 = 2 4 + 1 2
4 2 x 0 7 = 2 8 + 1 4
4 2 x 0 8 = 3 2 + 1 6
4 2 x 0 9 = 3 6 + 1 8
4 2 x 1 0 = 4 0 + 2 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

4 2 x 0 1 = 0 4 2
4 2 x 0 2 = 0 8 4
4 2 x 0 3 = 1 2 6
4 2 x 0 4 = 1 6 8
4 2 x 0 5 = 2 1 0
4 2 x 0 6 = 2 5 2
4 2 x 0 7 = 2 9 4
4 2 x 0 8 = 3 3 6
4 2 x 0 9 = 3 7 8
4 2 x 1 0 = 4 2 0

Step 4

Write the result after adding
the numbers in box

4 2 x 0 1 = 0 4 2	4 2 x 0 6 = 2 5 2
4 2 x 0 2 = 0 8 4	4 2 x 0 7 = 2 9 4
4 2 x 0 3 = 1 2 6	4 2 x 0 8 = 3 3 6
4 2 x 0 4 = 1 6 8	4 2 x 0 9 = 3 7 8
4 2 x 0 5 = 2 1 0	4 2 x 1 0 = 4 2 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 42 !

Do It Yourself !

Table of 42

42

Table of 4

Table of 2

Step 1: Number "42" contains digit "4" & "2" so write the Table of "4" on Left and Table of "2" on Right

Table of 4
+ Sign
Table of 2

42 x 01 =	+
42 x 02 =	+
42 x 03 =	+
42 x 04 =	+
42 x 05 =	+
42 x 06 =	+
42 x 07 =	+
42 x 08 =	+
42 x 09 =	+
42 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

42 x 01 =	+
42 x 02 =	+
42 x 03 =	+
42 x 04 =	+
42 x 05 =	+
42 x 06 =	+
42 x 07 =	+
42 x 08 =	+
42 x 09 =	+
42 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

42 x 01 =	
42 x 02 =	
42 x 03 =	
42 x 04 =	
42 x 05 =	
42 x 06 =	
42 x 07 =	
42 x 08 =	
42 x 09 =	
42 x 10 =	

Step 4

Write the result after adding
the numbers in box

42 x 01 =	42 x 06 =
42 x 02 =	42 x 07 =
42 x 03 =	42 x 08 =
42 x 04 =	42 x 09 =
42 x 05 =	42 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 42 !

Table of 42



Table of 43

43

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 3

0 3	0 6	0 9	1 2	1 5
1 8	2 1	2 4	2 7	3 0

Step 1: Number "43" contains digit "4" & "3" so write the Table of "4" on Left and Table of "3" on Right

Table of 4
+ Sign
Table of 3

4 3 x 0 1 = 0 4 + 0 3
4 3 x 0 2 = 0 8 + 0 6
4 3 x 0 3 = 1 2 + 0 9
4 3 x 0 4 = 1 6 + 1 2
4 3 x 0 5 = 2 0 + 1 5
4 3 x 0 6 = 2 4 + 1 8
4 3 x 0 7 = 2 8 + 2 1
4 3 x 0 8 = 3 2 + 2 4
4 3 x 0 9 = 3 6 + 2 7
4 3 x 1 0 = 4 0 + 3 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

4 3 x 0 1 = 0 4 + 0 3
4 3 x 0 2 = 0 8 + 0 6
4 3 x 0 3 = 1 2 + 0 9
4 3 x 0 4 = 1 6 + 1 2
4 3 x 0 5 = 2 0 + 1 5
4 3 x 0 6 = 2 4 + 1 8
4 3 x 0 7 = 2 8 + 2 1
4 3 x 0 8 = 3 2 + 2 4
4 3 x 0 9 = 3 6 + 2 7
4 3 x 1 0 = 4 0 + 3 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

4 3 x 0 1 = 0 4 3
4 3 x 0 2 = 0 8 6
4 3 x 0 3 = 1 2 9
4 3 x 0 4 = 1 7 2
4 3 x 0 5 = 2 1 5
4 3 x 0 6 = 2 5 8
4 3 x 0 7 = 3 0 1
4 3 x 0 8 = 3 4 4
4 3 x 0 9 = 3 8 7
4 3 x 1 0 = 4 3 0

Step 4

Write the result after adding
the numbers in box

4 3 x 0 1 = 0 4 3	4 3 x 0 6 = 2 5 8
4 3 x 0 2 = 0 8 6	4 3 x 0 7 = 3 0 1
4 3 x 0 3 = 1 2 9	4 3 x 0 8 = 3 4 4
4 3 x 0 4 = 1 7 2	4 3 x 0 9 = 3 8 7
4 3 x 0 5 = 2 1 5	4 3 x 1 0 = 4 3 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 43 !

Do It Yourself !

Table of 43

43

Table of 4

Table of 3

Step 1: Number "43" contains digit "4" & "3" so write the Table of "4" on Left and Table of "3" on Right

Table of 4
+ Sign
Table of 3

43	x	01	=	+
43	x	02	=	+
43	x	03	=	+
43	x	04	=	+
43	x	05	=	+
43	x	06	=	+
43	x	07	=	+
43	x	08	=	+
43	x	09	=	+
43	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

43	x	01	=	+
43	x	02	=	+
43	x	03	=	+
43	x	04	=	+
43	x	05	=	+
43	x	06	=	+
43	x	07	=	+
43	x	08	=	+
43	x	09	=	+
43	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

43	x	01	=	
43	x	02	=	
43	x	03	=	
43	x	04	=	
43	x	05	=	
43	x	06	=	
43	x	07	=	
43	x	08	=	
43	x	09	=	
43	x	10	=	

Step 4

Write the result after adding
the numbers in box

43	x	01	=		43	x	06	=	
43	x	02	=		43	x	07	=	
43	x	03	=		43	x	08	=	
43	x	04	=		43	x	09	=	
43	x	05	=		43	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 43 !

Table of 43



Table of 44

44

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Step 1: Number "44" contains digit "4" & "4" so write the Table of "4" on Left and Table of "4" on Right

Table of 4 + Sign

4 4 x 0 1 = 0 4 + 0 4
4 4 x 0 2 = 0 8 + 0 8
4 4 x 0 3 = 1 2 + 1 2
4 4 x 0 4 = 1 6 + 1 6
4 4 x 0 5 = 2 0 + 2 0
4 4 x 0 6 = 2 4 + 2 4
4 4 x 0 7 = 2 8 + 2 8
4 4 x 0 8 = 3 2 + 3 2
4 4 x 0 9 = 3 6 + 3 6
4 4 x 1 0 = 4 0 + 4 0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

4 4 x 0 1 = 0 4 + 0 4
4 4 x 0 2 = 0 8 + 0 8
4 4 x 0 3 = 1 2 + 1 2
4 4 x 0 4 = 1 6 + 1 6
4 4 x 0 5 = 2 0 + 2 0
4 4 x 0 6 = 2 4 + 2 4
4 4 x 0 7 = 2 8 + 2 8
4 4 x 0 8 = 3 2 + 3 2
4 4 x 0 9 = 3 6 + 3 6
4 4 x 1 0 = 4 0 + 4 0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

4 4 x 0 1 = 0 4 4
4 4 x 0 2 = 0 8 8
4 4 x 0 3 = 1 3 2
4 4 x 0 4 = 1 7 6
4 4 x 0 5 = 2 2 0
4 4 x 0 6 = 2 6 4
4 4 x 0 7 = 3 0 8
4 4 x 0 8 = 3 5 2
4 4 x 0 9 = 3 9 6
4 4 x 1 0 = 4 4 0

Step 4

Write the result after adding the numbers in box

4 4 x 0 1 = 0 4 4	4 4 x 0 6 = 2 6 4
4 4 x 0 2 = 0 8 8	4 4 x 0 7 = 3 0 8
4 4 x 0 3 = 1 3 2	4 4 x 0 8 = 3 5 2
4 4 x 0 4 = 1 7 6	4 4 x 0 9 = 3 9 6
4 4 x 0 5 = 2 2 0	4 4 x 1 0 = 4 4 0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 44 !

Do It Yourself !

Table of 44

44

Table of 4

Table of 4

Step 1: Number "44" contains digit "4" & "4" so write the Table of "4" on Left and Table of "4" on Right

Table of 4
+ Sign
Table of 4

4 4 x 0 1 =	+
4 4 x 0 2 =	+
4 4 x 0 3 =	+
4 4 x 0 4 =	+
4 4 x 0 5 =	+
4 4 x 0 6 =	+
4 4 x 0 7 =	+
4 4 x 0 8 =	+
4 4 x 0 9 =	+
4 4 x 1 0 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

4 4 x 0 1 =	+
4 4 x 0 2 =	+
4 4 x 0 3 =	+
4 4 x 0 4 =	+
4 4 x 0 5 =	+
4 4 x 0 6 =	+
4 4 x 0 7 =	+
4 4 x 0 8 =	+
4 4 x 0 9 =	+
4 4 x 1 0 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

4 4 x 0 1 =	
4 4 x 0 2 =	
4 4 x 0 3 =	
4 4 x 0 4 =	
4 4 x 0 5 =	
4 4 x 0 6 =	
4 4 x 0 7 =	
4 4 x 0 8 =	
4 4 x 0 9 =	
4 4 x 1 0 =	

Step 4

Write the result after adding
the numbers in box

4 4 x 0 1 =	4 4 x 0 6 =
4 4 x 0 2 =	4 4 x 0 7 =
4 4 x 0 3 =	4 4 x 0 8 =
4 4 x 0 4 =	4 4 x 0 9 =
4 4 x 0 5 =	4 4 x 1 0 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 44 !

Do It Yourself !

Table of 44



Table of 45

45

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 5

0 5	1 0	1 5	2 0	2 5
3 0	3 5	4 0	4 5	5 0

Step 1: Number "45" contains digit "4" & "5" so write the Table of "4" on Left and Table of "5" on Right

Table of 4 + Sign Table of 5

4 5 x 0 1 = 0 4 + 0 5
4 5 x 0 2 = 0 8 + 1 0
4 5 x 0 3 = 1 2 + 1 5
4 5 x 0 4 = 1 6 + 2 0
4 5 x 0 5 = 2 0 + 2 5
4 5 x 0 6 = 2 4 + 3 0
4 5 x 0 7 = 2 8 + 3 5
4 5 x 0 8 = 3 2 + 4 0
4 5 x 0 9 = 3 6 + 4 5
4 5 x 1 0 = 4 0 + 5 0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

4 5 x 0 1 = 0 4 + 0 5
4 5 x 0 2 = 0 8 + 1 0
4 5 x 0 3 = 1 2 + 1 5
4 5 x 0 4 = 1 6 + 2 0
4 5 x 0 5 = 2 0 + 2 5
4 5 x 0 6 = 2 4 + 3 0
4 5 x 0 7 = 2 8 + 3 5
4 5 x 0 8 = 3 2 + 4 0
4 5 x 0 9 = 3 6 + 4 5
4 5 x 1 0 = 4 0 + 5 0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

4 5 x 0 1 = 0 4 5
4 5 x 0 2 = 0 9 0
4 5 x 0 3 = 1 3 5
4 5 x 0 4 = 1 8 0
4 5 x 0 5 = 2 2 5
4 5 x 0 6 = 2 7 0
4 5 x 0 7 = 3 1 5
4 5 x 0 8 = 3 6 0
4 5 x 0 9 = 4 0 5
4 5 x 1 0 = 4 5 0

Step 4

Write the result after adding the numbers in box

4 5 x 0 1 = 0 4 5	4 5 x 0 6 = 2 7 0
4 5 x 0 2 = 0 9 0	4 5 x 0 7 = 3 1 5
4 5 x 0 3 = 1 3 5	4 5 x 0 8 = 3 6 0
4 5 x 0 4 = 1 8 0	4 5 x 0 9 = 4 0 5
4 5 x 0 5 = 2 2 5	4 5 x 1 0 = 4 5 0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 45 !

Do It Yourself !

Table of 45

45

Table of 4

Table of 5

Step 1: Number "45" contains digit "4" & "5" so write the Table of "4" on Left and Table of "5" on Right

Table of 4
+ Sign
Table of 5

45	x	0	1	=	+
45	x	0	2	=	+
45	x	0	3	=	+
45	x	0	4	=	+
45	x	0	5	=	+
45	x	0	6	=	+
45	x	0	7	=	+
45	x	0	8	=	+
45	x	0	9	=	+
45	x	1	0	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

45	x	0	1	=	+
45	x	0	2	=	+
45	x	0	3	=	+
45	x	0	4	=	+
45	x	0	5	=	+
45	x	0	6	=	+
45	x	0	7	=	+
45	x	0	8	=	+
45	x	0	9	=	+
45	x	1	0	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

45	x	0	1	=	
45	x	0	2	=	
45	x	0	3	=	
45	x	0	4	=	
45	x	0	5	=	
45	x	0	6	=	
45	x	0	7	=	
45	x	0	8	=	
45	x	0	9	=	
45	x	1	0	=	

Step 4

Write the result after adding
the numbers in box

45	x	0	1	=		45	x	0	6	=	
45	x	0	2	=		45	x	0	7	=	
45	x	0	3	=		45	x	0	8	=	
45	x	0	4	=		45	x	0	9	=	
45	x	0	5	=		45	x	1	0	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 45 !

Do It Yourself !

Table of 45



Table of 46

46

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 6

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

Step 1: Number "46" contains digit "4" & "6" so write the Table of "4" on Left and Table of "6" on Right

Table of 4
+ Sign
Table of 6

4 6 x 0 1 = 0 4 + 0 6
4 6 x 0 2 = 0 8 + 1 2
4 6 x 0 3 = 1 2 + 1 8
4 6 x 0 4 = 1 6 + 2 4
4 6 x 0 5 = 2 0 + 3 0
4 6 x 0 6 = 2 4 + 3 6
4 6 x 0 7 = 2 8 + 4 2
4 6 x 0 8 = 3 2 + 4 8
4 6 x 0 9 = 3 6 + 5 4
4 6 x 1 0 = 4 0 + 6 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

4 6 x 0 1 = 0 4 + 0 6
4 6 x 0 2 = 0 8 + 1 2
4 6 x 0 3 = 1 2 + 1 8
4 6 x 0 4 = 1 6 + 2 4
4 6 x 0 5 = 2 0 + 3 0
4 6 x 0 6 = 2 4 + 3 6
4 6 x 0 7 = 2 8 + 4 2
4 6 x 0 8 = 3 2 + 4 8
4 6 x 0 9 = 3 6 + 5 4
4 6 x 1 0 = 4 0 + 6 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

4 6 x 0 1 = 0 4 6
4 6 x 0 2 = 0 9 2
4 6 x 0 3 = 1 3 8
4 6 x 0 4 = 1 8 4
4 6 x 0 5 = 2 3 0
4 6 x 0 6 = 2 7 6
4 6 x 0 7 = 3 2 2
4 6 x 0 8 = 3 6 8
4 6 x 0 9 = 4 1 4
4 6 x 1 0 = 4 6 0

Step 4

Write the result after adding
the numbers in box

4 6 x 0 1 = 0 4 6	4 6 x 0 6 = 2 7 6
4 6 x 0 2 = 0 9 2	4 6 x 0 7 = 3 2 2
4 6 x 0 3 = 1 3 8	4 6 x 0 8 = 3 6 8
4 6 x 0 4 = 1 8 4	4 6 x 0 9 = 4 1 4
4 6 x 0 5 = 2 3 0	4 6 x 1 0 = 4 6 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 46 !

Do It Yourself !

Table of 46

46

Table of 4

Table of 6

Step 1: Number "46" contains digit "4" & "6" so write the Table of "4" on Left and Table of "6" on Right

Table of 4
+ Sign
Table of 6

46 x 01 =	+
46 x 02 =	+
46 x 03 =	+
46 x 04 =	+
46 x 05 =	+
46 x 06 =	+
46 x 07 =	+
46 x 08 =	+
46 x 09 =	+
46 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

46 x 01 =	+
46 x 02 =	+
46 x 03 =	+
46 x 04 =	+
46 x 05 =	+
46 x 06 =	+
46 x 07 =	+
46 x 08 =	+
46 x 09 =	+
46 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

46 x 01 =	
46 x 02 =	
46 x 03 =	
46 x 04 =	
46 x 05 =	
46 x 06 =	
46 x 07 =	
46 x 08 =	
46 x 09 =	
46 x 10 =	

Step 4

Write the result after adding
the numbers in box

46 x 01 =	46 x 06 =
46 x 02 =	46 x 07 =
46 x 03 =	46 x 08 =
46 x 04 =	46 x 09 =
46 x 05 =	46 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 46 !

Do It Yourself !

Table of 46



Table of 47

47

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 7

0 7	1 4	2 1	2 8	3 5
4 2	4 9	5 6	6 3	7 0

Step 1: Number "47" contains digit "4" & "7" so write the Table of "4" on Left and Table of "7" on Right

Table of 4 + Sign Table of 7

4 7 x 0 1 = 0 4 + 0 7
4 7 x 0 2 = 0 8 + 1 4
4 7 x 0 3 = 1 2 + 2 1
4 7 x 0 4 = 1 6 + 2 8
4 7 x 0 5 = 2 0 + 3 5
4 7 x 0 6 = 2 4 + 4 2
4 7 x 0 7 = 2 8 + 4 9
4 7 x 0 8 = 3 2 + 5 6
4 7 x 0 9 = 3 6 + 6 3
4 7 x 1 0 = 4 0 + 7 0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

4 7 x 0 1 = 0 4 + 0 7
4 7 x 0 2 = 0 8 + 1 4
4 7 x 0 3 = 1 2 + 2 1
4 7 x 0 4 = 1 6 + 2 8
4 7 x 0 5 = 2 0 + 3 5
4 7 x 0 6 = 2 4 + 4 2
4 7 x 0 7 = 2 8 + 4 9
4 7 x 0 8 = 3 2 + 5 6
4 7 x 0 9 = 3 6 + 6 3
4 7 x 1 0 = 4 0 + 7 0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

4 7 x 0 1 = 0 4 7
4 7 x 0 2 = 0 9 4
4 7 x 0 3 = 1 4 1
4 7 x 0 4 = 1 8 8
4 7 x 0 5 = 2 3 5
4 7 x 0 6 = 2 8 2
4 7 x 0 7 = 3 2 9
4 7 x 0 8 = 3 7 6
4 7 x 0 9 = 4 2 3
4 7 x 1 0 = 4 7 0

Step 4

Write the result after adding the numbers in box

4 7 x 0 1 = 0 4 7	4 7 x 0 6 = 2 8 2
4 7 x 0 2 = 0 9 4	4 7 x 0 7 = 3 2 9
4 7 x 0 3 = 1 4 1	4 7 x 0 8 = 3 7 6
4 7 x 0 4 = 1 8 8	4 7 x 0 9 = 4 2 3
4 7 x 0 5 = 2 3 5	4 7 x 1 0 = 4 7 0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 47 !

Do It Yourself !

Table of 47

47

Table of 4

Table of 7

Step 1: Number "47" contains digit "4" & "7" so write the Table of "4" on Left and Table of "7" on Right

Table of 4
+ Sign
Table of 7

47 x 01 =	+
47 x 02 =	+
47 x 03 =	+
47 x 04 =	+
47 x 05 =	+
47 x 06 =	+
47 x 07 =	+
47 x 08 =	+
47 x 09 =	+
47 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

47 x 01 =	+
47 x 02 =	+
47 x 03 =	+
47 x 04 =	+
47 x 05 =	+
47 x 06 =	+
47 x 07 =	+
47 x 08 =	+
47 x 09 =	+
47 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

47 x 01 =	
47 x 02 =	
47 x 03 =	
47 x 04 =	
47 x 05 =	
47 x 06 =	
47 x 07 =	
47 x 08 =	
47 x 09 =	
47 x 10 =	

Step 4

Write the result after adding
the numbers in box

47 x 01 =	47 x 06 =
47 x 02 =	47 x 07 =
47 x 03 =	47 x 08 =
47 x 04 =	47 x 09 =
47 x 05 =	47 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 47 !

Do It Yourself !

Table of 47



Table of 48

48

Table of 4

0 4	0 8	1 2	1 6	2 0
2 4	2 8	3 2	3 6	3 0

Table of 8

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

Step 1: Number "48" contains digit "4" & "8" so write the Table of "4" on Left and Table of "8" on Right

Table of 4 + Sign Table of 8

4 8 x 0 1 = 0 4 + 0 8
4 8 x 0 2 = 0 8 + 1 6
4 8 x 0 3 = 1 2 + 2 4
4 8 x 0 4 = 1 6 + 3 2
4 8 x 0 5 = 2 0 + 4 0
4 8 x 0 6 = 2 4 + 4 8
4 8 x 0 7 = 2 8 + 5 6
4 8 x 0 8 = 3 2 + 6 4
4 8 x 0 9 = 3 6 + 7 2
4 8 x 1 0 = 4 0 + 8 0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

4 8 x 0 1 = 0 4 + 0 8
4 8 x 0 2 = 0 8 + 1 6
4 8 x 0 3 = 1 2 + 2 4
4 8 x 0 4 = 1 6 + 3 2
4 8 x 0 5 = 2 0 + 4 0
4 8 x 0 6 = 2 4 + 4 8
4 8 x 0 7 = 2 8 + 5 6
4 8 x 0 8 = 3 2 + 6 4
4 8 x 0 9 = 3 6 + 7 2
4 8 x 1 0 = 4 0 + 8 0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

4 8 x 0 1 = 0 4 8
4 8 x 0 2 = 0 9 6
4 8 x 0 3 = 1 4 4
4 8 x 0 4 = 1 9 2
4 8 x 0 5 = 2 4 0
4 8 x 0 6 = 2 8 8
4 8 x 0 7 = 3 3 6
4 8 x 0 8 = 3 8 4
4 8 x 0 9 = 4 3 2
4 8 x 1 0 = 4 8 0

Step 4

Write the result after adding the numbers in box

4 8 x 0 1 = 0 4 8	4 8 x 0 6 = 2 8 8
4 8 x 0 2 = 0 9 6	4 8 x 0 7 = 3 3 6
4 8 x 0 3 = 1 4 4	4 8 x 0 8 = 3 8 4
4 8 x 0 4 = 1 9 2	4 8 x 0 9 = 4 3 2
4 8 x 0 5 = 2 4 0	4 8 x 1 0 = 4 8 0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 48 !

Do It Yourself !

Table of 48

48

Table of 4

Table of 8

Step 1: Number "48" contains digit "4" & "8" so write the Table of "4" on Left and Table of "8" on Right

Table of 4 + Sign Table of 8

48 x 01 =	+
48 x 02 =	+
48 x 03 =	+
48 x 04 =	+
48 x 05 =	+
48 x 06 =	+
48 x 07 =	+
48 x 08 =	+
48 x 09 =	+
48 x 10 =	+

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

48 x 01 =	+
48 x 02 =	+
48 x 03 =	+
48 x 04 =	+
48 x 05 =	+
48 x 06 =	+
48 x 07 =	+
48 x 08 =	+
48 x 09 =	+
48 x 10 =	+

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

48 x 01 =	
48 x 02 =	
48 x 03 =	
48 x 04 =	
48 x 05 =	
48 x 06 =	
48 x 07 =	
48 x 08 =	
48 x 09 =	
48 x 10 =	

Step 4

Write the result after adding the numbers in box

48 x 01 =	48 x 06 =
48 x 02 =	48 x 07 =
48 x 03 =	48 x 08 =
48 x 04 =	48 x 09 =
48 x 05 =	48 x 10 =

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 48 !

Do It Yourself !

Table of 48



Table of 49

49

Table of 4

0	4	0	8	1	2	1	6	2	0
2	4	2	8	3	2	3	6	3	0

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Step 1: Number "49" contains digit "4" & "9" so write the Table of "4" on Left and Table of "9" on Right

Table of 4 + Sign Table of 9

49	x	01	=	04	+	09
49	x	02	=	08	+	18
49	x	03	=	12	+	27
49	x	04	=	16	+	36
49	x	05	=	20	+	45
49	x	06	=	24	+	54
49	x	07	=	28	+	63
49	x	08	=	32	+	72
49	x	09	=	36	+	81
49	x	10	=	40	+	90

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

49	x	01	=	04	+	09
49	x	02	=	08	+	18
49	x	03	=	12	+	27
49	x	04	=	16	+	36
49	x	05	=	20	+	45
49	x	06	=	24	+	54
49	x	07	=	28	+	63
49	x	08	=	32	+	72
49	x	09	=	36	+	81
49	x	10	=	40	+	90

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

49	x	01	=	04	9
49	x	02	=	09	8
49	x	03	=	14	7
49	x	04	=	19	6
49	x	05	=	24	5
49	x	06	=	29	4
49	x	07	=	34	3
49	x	08	=	39	2
49	x	09	=	44	1
49	x	10	=	49	0

Step 4

Write the result after adding the numbers in box

49	x	01	=	04	9
49	x	02	=	09	8
49	x	03	=	14	7
49	x	04	=	19	6
49	x	05	=	24	5
49	x	06	=	29	4
49	x	07	=	34	3
49	x	08	=	39	2
49	x	09	=	44	1
49	x	10	=	49	0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 49 !

Do It Yourself !

Table of 49

49

Table of 4

Table of 9

Step 1: Number "49" contains digit "4" & "9" so write the Table of "4" on Left and Table of "9" on Right

Table of 4
+ Sign
Table of 9

49	x	0	1	=	+
49	x	0	2	=	+
49	x	0	3	=	+
49	x	0	4	=	+
49	x	0	5	=	+
49	x	0	6	=	+
49	x	0	7	=	+
49	x	0	8	=	+
49	x	0	9	=	+
49	x	1	0	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

49	x	0	1	=	+
49	x	0	2	=	+
49	x	0	3	=	+
49	x	0	4	=	+
49	x	0	5	=	+
49	x	0	6	=	+
49	x	0	7	=	+
49	x	0	8	=	+
49	x	0	9	=	+
49	x	1	0	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

49	x	0	1	=	
49	x	0	2	=	
49	x	0	3	=	
49	x	0	4	=	
49	x	0	5	=	
49	x	0	6	=	
49	x	0	7	=	
49	x	0	8	=	
49	x	0	9	=	
49	x	1	0	=	

Step 4

Write the result after adding
the numbers in box

49	x	0	1	=		49	x	0	6	=	
49	x	0	2	=		49	x	0	7	=	
49	x	0	3	=		49	x	0	8	=	
49	x	0	4	=		49	x	0	9	=	
49	x	0	5	=		49	x	1	0	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 49 !

Do It Yourself !

Table of 49



Table of 50

50

Table of 5

0 5	1 0	1 5	2 0	2 5
3 0	3 5	4 0	4 5	5 0

Table of 0

0 0	0 0	0 0	0 0	0 0
0 0	0 0	0 0	0 0	0 0

Step 1: Number "50" contains digit "5" & "0" so write the Table of "5" on Left and Table of "0" on Right

Table of 5
+ Sign
Table of 0

5 0 x 0 1 = 0 5 + 0 0
5 0 x 0 2 = 1 0 + 0 0
5 0 x 0 3 = 1 5 + 0 0
5 0 x 0 4 = 2 0 + 0 0
5 0 x 0 5 = 2 5 + 0 0
5 0 x 0 6 = 3 0 + 0 0
5 0 x 0 7 = 3 5 + 0 0
5 0 x 0 8 = 4 0 + 0 0
5 0 x 0 9 = 4 5 + 0 0
5 0 x 1 0 = 5 0 + 0 0

Box with
ALL digits of left side
& ONE digit of right side

5 0 x 0 1 = 0 5 + 0 0
5 0 x 0 2 = 1 0 + 0 0
5 0 x 0 3 = 1 5 + 0 0
5 0 x 0 4 = 2 0 + 0 0
5 0 x 0 5 = 2 5 + 0 0
5 0 x 0 6 = 3 0 + 0 0
5 0 x 0 7 = 3 5 + 0 0
5 0 x 0 8 = 4 0 + 0 0
5 0 x 0 9 = 4 5 + 0 0
5 0 x 1 0 = 5 0 + 0 0

Add the digits
inside the dark box

5 0 x 0 1 = 0 5 0
5 0 x 0 2 = 1 0 0
5 0 x 0 3 = 1 5 0
5 0 x 0 4 = 2 0 0
5 0 x 0 5 = 2 5 0
5 0 x 0 6 = 3 0 0
5 0 x 0 7 = 3 5 0
5 0 x 0 8 = 4 0 0
5 0 x 0 9 = 4 5 0
5 0 x 1 0 = 5 0 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Step 4

Write the result after adding
the numbers in box

5 0 x 0 1 = 0 5 0	5 0 x 0 6 = 3 0 0
5 0 x 0 2 = 1 0 0	5 0 x 0 7 = 3 5 0
5 0 x 0 3 = 1 5 0	5 0 x 0 8 = 4 0 0
5 0 x 0 4 = 2 0 0	5 0 x 0 9 = 4 5 0
5 0 x 0 5 = 2 5 0	5 0 x 1 0 = 5 0 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 50 !

Do It Yourself !

Table of 50

50

Table of 5

Table of 0

Step 1: Number "50" contains digit "5" & "0" so write the Table of "5" on Left and Table of "0" on Right

Table of 5
+ Sign
Table of 0

50 x 01 =	+
50 x 02 =	+
50 x 03 =	+
50 x 04 =	+
50 x 05 =	+
50 x 06 =	+
50 x 07 =	+
50 x 08 =	+
50 x 09 =	+
50 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

50 x 01 =	+
50 x 02 =	+
50 x 03 =	+
50 x 04 =	+
50 x 05 =	+
50 x 06 =	+
50 x 07 =	+
50 x 08 =	+
50 x 09 =	+
50 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

50 x 01 =	
50 x 02 =	
50 x 03 =	
50 x 04 =	
50 x 05 =	
50 x 06 =	
50 x 07 =	
50 x 08 =	
50 x 09 =	
50 x 10 =	

Step 4

Write the result after adding
the numbers in box

50 x 01 =	50 x 06 =
50 x 02 =	50 x 07 =
50 x 03 =	50 x 08 =
50 x 04 =	50 x 09 =
50 x 05 =	50 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 50 !

Do It Yourself !

Table of 50



Table of 51

51

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Step 1: Number "51" contains digit "5" & "1" so write the Table of "5" on Left and Table of "1" on Right

Table of 5
+ Sign
Table of 1

5	1	x	0	1	=	0	5	+	0	1
5	1	x	0	2	=	1	0	+	0	2
5	1	x	0	3	=	1	5	+	0	3
5	1	x	0	4	=	2	0	+	0	4
5	1	x	0	5	=	2	5	+	0	5
5	1	x	0	6	=	3	0	+	0	6
5	1	x	0	7	=	3	5	+	0	7
5	1	x	0	8	=	4	0	+	0	8
5	1	x	0	9	=	4	5	+	0	9
5	1	x	1	0	=	5	0	+	1	0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

5	1	x	0	1	=	0	5	+	0	1
5	1	x	0	2	=	1	0	+	0	2
5	1	x	0	3	=	1	5	+	0	3
5	1	x	0	4	=	2	0	+	0	4
5	1	x	0	5	=	2	5	+	0	5
5	1	x	0	6	=	3	0	+	0	6
5	1	x	0	7	=	3	5	+	0	7
5	1	x	0	8	=	4	0	+	0	8
5	1	x	0	9	=	4	5	+	0	9
5	1	x	1	0	=	5	0	+	1	0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits
inside the dark box

5	1	x	0	1	=	0	5	1
5	1	x	0	2	=	1	0	2
5	1	x	0	3	=	1	5	3
5	1	x	0	4	=	2	0	4
5	1	x	0	5	=	2	5	5
5	1	x	0	6	=	3	0	6
5	1	x	0	7	=	3	5	7
5	1	x	0	8	=	4	0	8
5	1	x	0	9	=	4	5	9
5	1	x	1	0	=	5	1	0

Step 4

Write the result after adding the numbers in box

5	1	x	0	1	=	0	5	1
5	1	x	0	2	=	1	0	2
5	1	x	0	3	=	1	5	3
5	1	x	0	4	=	2	0	4
5	1	x	0	5	=	2	5	5
5	1	x	0	6	=	3	0	6
5	1	x	0	7	=	3	5	7
5	1	x	0	8	=	4	0	8
5	1	x	0	9	=	4	5	9
5	1	x	1	0	=	5	1	0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 51 !

Do It Yourself !

Table of 51

51

Table of 5

Table of 1

Step 1: Number "51" contains digit "5" & "1" so write the Table of "5" on Left and Table of "1" on Right

Table of 5
+ Sign
Table of 1

51 x 01 =	+
51 x 02 =	+
51 x 03 =	+
51 x 04 =	+
51 x 05 =	+
51 x 06 =	+
51 x 07 =	+
51 x 08 =	+
51 x 09 =	+
51 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

51 x 01 =	+
51 x 02 =	+
51 x 03 =	+
51 x 04 =	+
51 x 05 =	+
51 x 06 =	+
51 x 07 =	+
51 x 08 =	+
51 x 09 =	+
51 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

51 x 01 =	
51 x 02 =	
51 x 03 =	
51 x 04 =	
51 x 05 =	
51 x 06 =	
51 x 07 =	
51 x 08 =	
51 x 09 =	
51 x 10 =	

Step 4

Write the result after adding
the numbers in box

51 x 01 =	51 x 06 =
51 x 02 =	51 x 07 =
51 x 03 =	51 x 08 =
51 x 04 =	51 x 09 =
51 x 05 =	51 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 51 !

Do It Yourself !

Table of 51



Table of 52

52

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Table of 2

0	2	0	4	0	6	0	8	1	0
1	2	1	4	1	6	1	8	2	0

Step 1: Number "52" contains digit "5" & "2" so write the Table of "5" on Left and Table of "2" on Right

Table of 5
+ Sign
Table of 2

52	x	01	=	05	+	02
52	x	02	=	10	+	04
52	x	03	=	15	+	06
52	x	04	=	20	+	08
52	x	05	=	25	+	10
52	x	06	=	30	+	12
52	x	07	=	35	+	14
52	x	08	=	40	+	16
52	x	09	=	45	+	18
52	x	10	=	50	+	20

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

52	x	01	=	05	+	02
52	x	02	=	10	+	04
52	x	03	=	15	+	06
52	x	04	=	20	+	08
52	x	05	=	25	+	10
52	x	06	=	30	+	12
52	x	07	=	35	+	14
52	x	08	=	40	+	16
52	x	09	=	45	+	18
52	x	10	=	50	+	20

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

52	x	01	=	05	2
52	x	02	=	10	4
52	x	03	=	15	6
52	x	04	=	20	8
52	x	05	=	26	0
52	x	06	=	31	2
52	x	07	=	36	4
52	x	08	=	41	6
52	x	09	=	46	8
52	x	10	=	52	0

Step 4

Write the result after adding
the numbers in box

52	x	01	=	052
52	x	02	=	104
52	x	03	=	156
52	x	04	=	208
52	x	05	=	260
52	x	06	=	312
52	x	07	=	364
52	x	08	=	416
52	x	09	=	468
52	x	10	=	520

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 52 !

Do It Yourself !

Table of 52

52

Table of 5

Table of 2

Step 1: Number "52" contains digit "5" & "2" so write the Table of "5" on Left and Table of "2" on Right

Table of 5
+ Sign
Table of 2

52 x 01 =	+
52 x 02 =	+
52 x 03 =	+
52 x 04 =	+
52 x 05 =	+
52 x 06 =	+
52 x 07 =	+
52 x 08 =	+
52 x 09 =	+
52 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

52 x 01 =	+
52 x 02 =	+
52 x 03 =	+
52 x 04 =	+
52 x 05 =	+
52 x 06 =	+
52 x 07 =	+
52 x 08 =	+
52 x 09 =	+
52 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

52 x 01 =	
52 x 02 =	
52 x 03 =	
52 x 04 =	
52 x 05 =	
52 x 06 =	
52 x 07 =	
52 x 08 =	
52 x 09 =	
52 x 10 =	

Step 4

Write the result after adding
the numbers in box

52 x 01 =	52 x 06 =
52 x 02 =	52 x 07 =
52 x 03 =	52 x 08 =
52 x 04 =	52 x 09 =
52 x 05 =	52 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 52 !

Do It Yourself !

Table of 52



Table of 53

53

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Step 1: Number "53" contains digit "5" & "3" so write the Table of "5" on Left and Table of "3" on Right

Table of 5
+ Sign
Table of 3

53	x	01	=	05	+	03
53	x	02	=	10	+	06
53	x	03	=	15	+	09
53	x	04	=	20	+	12
53	x	05	=	25	+	15
53	x	06	=	30	+	18
53	x	07	=	35	+	21
53	x	08	=	40	+	24
53	x	09	=	45	+	27
53	x	10	=	50	+	30

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

53	x	01	=	05	+	03
53	x	02	=	10	+	06
53	x	03	=	15	+	09
53	x	04	=	20	+	12
53	x	05	=	25	+	15
53	x	06	=	30	+	18
53	x	07	=	35	+	21
53	x	08	=	40	+	24
53	x	09	=	45	+	27
53	x	10	=	50	+	30

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

53	x	01	=	053
53	x	02	=	106
53	x	03	=	159
53	x	04	=	212
53	x	05	=	265
53	x	06	=	318
53	x	07	=	371
53	x	08	=	424
53	x	09	=	477
53	x	10	=	530

Step 4

Write the result after adding
the numbers in box

53	x	01	=	053	53	x	06	=	318
53	x	02	=	106	53	x	07	=	371
53	x	03	=	159	53	x	08	=	424
53	x	04	=	212	53	x	09	=	477
53	x	05	=	265	53	x	10	=	530

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 53 !

Do It Yourself !

Table of 53

53

Table of 5

Table of 3

Step 1: Number "53" contains digit "5" & "3" so write the Table of "5" on Left and Table of "3" on Right

Table of 5
+ Sign
Table of 3

53	x	0	1	=	+
53	x	0	2	=	+
53	x	0	3	=	+
53	x	0	4	=	+
53	x	0	5	=	+
53	x	0	6	=	+
53	x	0	7	=	+
53	x	0	8	=	+
53	x	0	9	=	+
53	x	1	0	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

53	x	0	1	=	+
53	x	0	2	=	+
53	x	0	3	=	+
53	x	0	4	=	+
53	x	0	5	=	+
53	x	0	6	=	+
53	x	0	7	=	+
53	x	0	8	=	+
53	x	0	9	=	+
53	x	1	0	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

53	x	0	1	=	
53	x	0	2	=	
53	x	0	3	=	
53	x	0	4	=	
53	x	0	5	=	
53	x	0	6	=	
53	x	0	7	=	
53	x	0	8	=	
53	x	0	9	=	
53	x	1	0	=	

Step 4

Write the result after adding
the numbers in box

53	x	0	1	=		53	x	0	6	=	
53	x	0	2	=		53	x	0	7	=	
53	x	0	3	=		53	x	0	8	=	
53	x	0	4	=		53	x	0	9	=	
53	x	0	5	=		53	x	1	0	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 53 !

Table of 53



Table of 54

54

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Table of 4

0	4	0	8	1	2	1	6	2	0
2	4	2	8	3	2	3	6	3	0

Step 1: Number "54" contains digit "5" & "4" so write the Table of "5" on Left and Table of "4" on Right

Table of 5
+ Sign
Table of 4

5	4	x	0	1	=	0	5	+	0	4
5	4	x	0	2	=	1	0	+	0	8
5	4	x	0	3	=	1	5	+	1	2
5	4	x	0	4	=	2	0	+	1	6
5	4	x	0	5	=	2	5	+	2	0
5	4	x	0	6	=	3	0	+	2	4
5	4	x	0	7	=	3	5	+	2	8
5	4	x	0	8	=	4	0	+	3	2
5	4	x	0	9	=	4	5	+	3	6
5	4	x	1	0	=	5	0	+	4	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

5	4	x	0	1	=	0	5	+	0	4
5	4	x	0	2	=	1	0	+	0	8
5	4	x	0	3	=	1	5	+	1	2
5	4	x	0	4	=	2	0	+	1	6
5	4	x	0	5	=	2	5	+	2	0
5	4	x	0	6	=	3	0	+	2	4
5	4	x	0	7	=	3	5	+	2	8
5	4	x	0	8	=	4	0	+	3	2
5	4	x	0	9	=	4	5	+	3	6
5	4	x	1	0	=	5	0	+	4	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

5	4	x	0	1	=	0	5	4
5	4	x	0	2	=	1	0	8
5	4	x	0	3	=	1	6	2
5	4	x	0	4	=	2	1	6
5	4	x	0	5	=	2	7	0
5	4	x	0	6	=	3	2	4
5	4	x	0	7	=	3	7	8
5	4	x	0	8	=	4	3	2
5	4	x	0	9	=	4	8	6
5	4	x	1	0	=	5	4	0

Step 4

Write the result after adding
the numbers in box

5	4	x	0	1	=	0	5	4
5	4	x	0	2	=	1	0	8
5	4	x	0	3	=	1	6	2
5	4	x	0	4	=	2	1	6
5	4	x	0	5	=	2	7	0
5	4	x	0	6	=	3	2	4
5	4	x	0	7	=	3	7	8
5	4	x	0	8	=	4	3	2
5	4	x	0	9	=	4	8	6
5	4	x	1	0	=	5	4	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 54 !

Do It Yourself !

Table of 54

54

Table of 5

Table of 4

Step 1: Number "54" contains digit "5" & "4" so write the Table of "5" on Left and Table of "4" on Right

Table of 5
+ Sign
Table of 4

54 x 01 =	+
54 x 02 =	+
54 x 03 =	+
54 x 04 =	+
54 x 05 =	+
54 x 06 =	+
54 x 07 =	+
54 x 08 =	+
54 x 09 =	+
54 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

54 x 01 =	+
54 x 02 =	+
54 x 03 =	+
54 x 04 =	+
54 x 05 =	+
54 x 06 =	+
54 x 07 =	+
54 x 08 =	+
54 x 09 =	+
54 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

54 x 01 =	
54 x 02 =	
54 x 03 =	
54 x 04 =	
54 x 05 =	
54 x 06 =	
54 x 07 =	
54 x 08 =	
54 x 09 =	
54 x 10 =	

Step 4

Write the result after adding
the numbers in box

54 x 01 =	54 x 06 =
54 x 02 =	54 x 07 =
54 x 03 =	54 x 08 =
54 x 04 =	54 x 09 =
54 x 05 =	54 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 54 !

Do It Yourself !

Table of 54



Table of 55

55

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Step 1: Number "55" contains digit "5" & "5" so write the Table of "5" on Left and Table of "5" on Right

Table of 5
+ Sign
Table of 5

55	x	01	=	05	+	05
55	x	02	=	10	+	10
55	x	03	=	15	+	15
55	x	04	=	20	+	20
55	x	05	=	25	+	25
55	x	06	=	30	+	30
55	x	07	=	35	+	35
55	x	08	=	40	+	40
55	x	09	=	45	+	45
55	x	10	=	50	+	50

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

55	x	01	=	05	+	05
55	x	02	=	10	+	10
55	x	03	=	15	+	15
55	x	04	=	20	+	20
55	x	05	=	25	+	25
55	x	06	=	30	+	30
55	x	07	=	35	+	35
55	x	08	=	40	+	40
55	x	09	=	45	+	45
55	x	10	=	50	+	50

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

55	x	01	=	05	5
55	x	02	=	11	0
55	x	03	=	16	5
55	x	04	=	22	0
55	x	05	=	27	5
55	x	06	=	33	0
55	x	07	=	38	5
55	x	08	=	44	0
55	x	09	=	49	5
55	x	10	=	55	0

Step 4

Write the result after adding
the numbers in box

55	x	01	=	055
55	x	02	=	110
55	x	03	=	165
55	x	04	=	220
55	x	05	=	275
55	x	06	=	330
55	x	07	=	385
55	x	08	=	440
55	x	09	=	495
55	x	10	=	550

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 55 !

Do It Yourself !

Table of 55

55

Table of 5

Table of 5

Step 1: Number "55" contains digit "5" & "5" so write the Table of "5" on Left and Table of "5" on Right

Table of 5
+ Sign
Table of 5

55	x	01	=	+
55	x	02	=	+
55	x	03	=	+
55	x	04	=	+
55	x	05	=	+
55	x	06	=	+
55	x	07	=	+
55	x	08	=	+
55	x	09	=	+
55	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

55	x	01	=	+
55	x	02	=	+
55	x	03	=	+
55	x	04	=	+
55	x	05	=	+
55	x	06	=	+
55	x	07	=	+
55	x	08	=	+
55	x	09	=	+
55	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

55	x	01	=	
55	x	02	=	
55	x	03	=	
55	x	04	=	
55	x	05	=	
55	x	06	=	
55	x	07	=	
55	x	08	=	
55	x	09	=	
55	x	10	=	

Step 4

Write the result after adding
the numbers in box

55	x	01	=		55	x	06	=	
55	x	02	=		55	x	07	=	
55	x	03	=		55	x	08	=	
55	x	04	=		55	x	09	=	
55	x	05	=		55	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 55 !

Do It Yourself !

Table of 55



Table of 56

56

Table of 5

0 5	1 0	1 5	2 0	2 5
3 0	3 5	4 0	4 5	5 0

Table of 6

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

Step 1: Number "56" contains digit "5" & "6" so write the Table of "5" on Left and Table of "6" on Right

Table of 5
+ Sign
Table of 6

5 6 x 0 1 = 0 5 + 0 6
5 6 x 0 2 = 1 0 + 1 2
5 6 x 0 3 = 1 5 + 1 8
5 6 x 0 4 = 2 0 + 2 4
5 6 x 0 5 = 2 5 + 3 0
5 6 x 0 6 = 3 0 + 3 6
5 6 x 0 7 = 3 5 + 4 2
5 6 x 0 8 = 4 0 + 4 8
5 6 x 0 9 = 4 5 + 5 4
5 6 x 1 0 = 5 0 + 6 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

5 6 x 0 1 = 0 5 + 0 6
5 6 x 0 2 = 1 0 + 1 2
5 6 x 0 3 = 1 5 + 1 8
5 6 x 0 4 = 2 0 + 2 4
5 6 x 0 5 = 2 5 + 3 0
5 6 x 0 6 = 3 0 + 3 6
5 6 x 0 7 = 3 5 + 4 2
5 6 x 0 8 = 4 0 + 4 8
5 6 x 0 9 = 4 5 + 5 4
5 6 x 1 0 = 5 0 + 6 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

5 6 x 0 1 = 0 5 6
5 6 x 0 2 = 1 1 2
5 6 x 0 3 = 1 6 8
5 6 x 0 4 = 2 2 4
5 6 x 0 5 = 2 8 0
5 6 x 0 6 = 3 3 6
5 6 x 0 7 = 3 9 2
5 6 x 0 8 = 4 4 8
5 6 x 0 9 = 5 0 4
5 6 x 1 0 = 5 6 0

Step 4

Write the result after adding
the numbers in box

5 6 x 0 1 = 0 5 6	5 6 x 0 6 = 3 3 6
5 6 x 0 2 = 1 1 2	5 6 x 0 7 = 3 9 2
5 6 x 0 3 = 1 6 8	5 6 x 0 8 = 4 4 8
5 6 x 0 4 = 2 2 4	5 6 x 0 9 = 5 0 4
5 6 x 0 5 = 2 8 0	5 6 x 1 0 = 5 6 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 56 !

Do It Yourself !

Table of 56

56

Table of 5

Table of 6

Step 1: Number "56" contains digit "5" & "6" so write the Table of "5" on Left and Table of "6" on Right

Table of 5
+ Sign
Table of 6

56	x	01	=	+
56	x	02	=	+
56	x	03	=	+
56	x	04	=	+
56	x	05	=	+
56	x	06	=	+
56	x	07	=	+
56	x	08	=	+
56	x	09	=	+
56	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

56	x	01	=	+
56	x	02	=	+
56	x	03	=	+
56	x	04	=	+
56	x	05	=	+
56	x	06	=	+
56	x	07	=	+
56	x	08	=	+
56	x	09	=	+
56	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

56	x	01	=	
56	x	02	=	
56	x	03	=	
56	x	04	=	
56	x	05	=	
56	x	06	=	
56	x	07	=	
56	x	08	=	
56	x	09	=	
56	x	10	=	

Step 4

Write the result after adding
the numbers in box

56	x	01	=		56	x	06	=	
56	x	02	=		56	x	07	=	
56	x	03	=		56	x	08	=	
56	x	04	=		56	x	09	=	
56	x	05	=		56	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 56 !

Do It Yourself !

Table of 56



Table of 57

57

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Step 1: Number "57" contains digit "5" & "7" so write the Table of "5" on Left and Table of "7" on Right

Table of 5 + Sign Table of 7

57 x 01 = 05 + 07
57 x 02 = 10 + 14
57 x 03 = 15 + 21
57 x 04 = 20 + 28
57 x 05 = 25 + 35
57 x 06 = 30 + 42
57 x 07 = 35 + 49
57 x 08 = 40 + 56
57 x 09 = 45 + 63
57 x 10 = 50 + 70

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

57 x 01 = 05 + 07
57 x 02 = 10 + 14
57 x 03 = 15 + 21
57 x 04 = 20 + 28
57 x 05 = 25 + 35
57 x 06 = 30 + 42
57 x 07 = 35 + 49
57 x 08 = 40 + 56
57 x 09 = 45 + 63
57 x 10 = 50 + 70

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

57 x 01 = 057
57 x 02 = 114
57 x 03 = 171
57 x 04 = 228
57 x 05 = 285
57 x 06 = 342
57 x 07 = 399
57 x 08 = 456
57 x 09 = 513
57 x 10 = 570

Step 4

Write the result after adding the numbers in box

57 x 01 = 057	57 x 06 = 342
57 x 02 = 114	57 x 07 = 399
57 x 03 = 171	57 x 08 = 456
57 x 04 = 228	57 x 09 = 513
57 x 05 = 285	57 x 10 = 570

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 57 !

Do It Yourself !

Table of 57

57

Table of 5

Table of 7

Step 1: Number "57" contains digit "5" & "7" so write the Table of "5" on Left and Table of "7" on Right

Table of 5 + Sign Table of 7

57 x 01 =	+
57 x 02 =	+
57 x 03 =	+
57 x 04 =	+
57 x 05 =	+
57 x 06 =	+
57 x 07 =	+
57 x 08 =	+
57 x 09 =	+
57 x 10 =	+

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

57 x 01 =	+
57 x 02 =	+
57 x 03 =	+
57 x 04 =	+
57 x 05 =	+
57 x 06 =	+
57 x 07 =	+
57 x 08 =	+
57 x 09 =	+
57 x 10 =	+

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

57 x 01 =	
57 x 02 =	
57 x 03 =	
57 x 04 =	
57 x 05 =	
57 x 06 =	
57 x 07 =	
57 x 08 =	
57 x 09 =	
57 x 10 =	

Step 4

Write the result after adding the numbers in box

57 x 01 =	57 x 06 =
57 x 02 =	57 x 07 =
57 x 03 =	57 x 08 =
57 x 04 =	57 x 09 =
57 x 05 =	57 x 10 =

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 57 !

Do It Yourself !

Table of 57



Table of 58

58

Table of 5

0 5	1 0	1 5	2 0	2 5
3 0	3 5	4 0	4 5	5 0

Table of 8

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

Step 1: Number "58" contains digit "5" & "8" so write the Table of "5" on Left and Table of "8" on Right

Table of 5 + Sign Table of 8

58 x 0 1 = 0 5 + 0 8
58 x 0 2 = 1 0 + 1 6
58 x 0 3 = 1 5 + 2 4
58 x 0 4 = 2 0 + 3 2
58 x 0 5 = 2 5 + 4 0
58 x 0 6 = 3 0 + 4 8
58 x 0 7 = 3 5 + 5 6
58 x 0 8 = 4 0 + 6 4
58 x 0 9 = 4 5 + 7 2
58 x 1 0 = 5 0 + 8 0

Box with ALL digits of left side & ONE digit of right side

58 x 0 1 = 0 5 + 0 8
58 x 0 2 = 1 0 + 1 6
58 x 0 3 = 1 5 + 2 4
58 x 0 4 = 2 0 + 3 2
58 x 0 5 = 2 5 + 4 0
58 x 0 6 = 3 0 + 4 8
58 x 0 7 = 3 5 + 5 6
58 x 0 8 = 4 0 + 6 4
58 x 0 9 = 4 5 + 7 2
58 x 1 0 = 5 0 + 8 0

Add the digits inside the dark box

58 x 0 1 = 0 5 8
58 x 0 2 = 1 1 6
58 x 0 3 = 1 7 4
58 x 0 4 = 2 3 2
58 x 0 5 = 2 9 0
58 x 0 6 = 3 4 8
58 x 0 7 = 4 0 6
58 x 0 8 = 4 6 4
58 x 0 9 = 5 2 2
58 x 1 0 = 5 8 0

Step 2

Write in Times Table Format & insert "+" sign between them

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Step 4

Write the result after adding the numbers in box

58 x 0 1 = 0 5 8	58 x 0 6 = 3 4 8
58 x 0 2 = 1 1 6	58 x 0 7 = 4 0 6
58 x 0 3 = 1 7 4	58 x 0 8 = 4 6 4
58 x 0 4 = 2 3 2	58 x 0 9 = 5 2 2
58 x 0 5 = 2 9 0	58 x 1 0 = 5 8 0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 58 !

Do It Yourself !

Table of 58

58

Table of 5

Table of 8

Step 1: Number "58" contains digit "5" & "8" so write the Table of "5" on Left and Table of "8" on Right

Table of 5
+ Sign
Table of 8

58 x 01 =	+
58 x 02 =	+
58 x 03 =	+
58 x 04 =	+
58 x 05 =	+
58 x 06 =	+
58 x 07 =	+
58 x 08 =	+
58 x 09 =	+
58 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

58 x 01 =	+
58 x 02 =	+
58 x 03 =	+
58 x 04 =	+
58 x 05 =	+
58 x 06 =	+
58 x 07 =	+
58 x 08 =	+
58 x 09 =	+
58 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

58 x 01 =	
58 x 02 =	
58 x 03 =	
58 x 04 =	
58 x 05 =	
58 x 06 =	
58 x 07 =	
58 x 08 =	
58 x 09 =	
58 x 10 =	

Step 4

Write the result after adding
the numbers in box

58 x 01 =	58 x 06 =
58 x 02 =	58 x 07 =
58 x 03 =	58 x 08 =
58 x 04 =	58 x 09 =
58 x 05 =	58 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 58 !

Do It Yourself !

Table of 58



Table of 59

59

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Step 1: Number "59" contains digit "5" & "9" so write the Table of "5" on Left and Table of "9" on Right

Table of 5
+ Sign
Table of 9

59	x	01	=	05	+	09
59	x	02	=	10	+	18
59	x	03	=	15	+	27
59	x	04	=	20	+	36
59	x	05	=	25	+	45
59	x	06	=	30	+	54
59	x	07	=	35	+	63
59	x	08	=	40	+	72
59	x	09	=	45	+	81
59	x	10	=	50	+	90

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

59	x	01	=	05	+	09
59	x	02	=	10	+	18
59	x	03	=	15	+	27
59	x	04	=	20	+	36
59	x	05	=	25	+	45
59	x	06	=	30	+	54
59	x	07	=	35	+	63
59	x	08	=	40	+	72
59	x	09	=	45	+	81
59	x	10	=	50	+	90

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

59	x	01	=	059
59	x	02	=	118
59	x	03	=	177
59	x	04	=	236
59	x	05	=	295
59	x	06	=	354
59	x	07	=	413
59	x	08	=	472
59	x	09	=	531
59	x	10	=	590

Step 4

Write the result after adding
the numbers in box

59	x	01	=	059	59	x	06	=	354
59	x	02	=	118	59	x	07	=	413
59	x	03	=	177	59	x	08	=	472
59	x	04	=	236	59	x	09	=	531
59	x	05	=	295	59	x	10	=	590

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 59 !

Do It Yourself !

Table of 59

59

Table of 5

Table of 9

Step 1: Number "59" contains digit "5" & "9" so write the Table of "5" on Left and Table of "9" on Right

Table of 5
+ Sign
Table of 9

59	x	01	=	+
59	x	02	=	+
59	x	03	=	+
59	x	04	=	+
59	x	05	=	+
59	x	06	=	+
59	x	07	=	+
59	x	08	=	+
59	x	09	=	+
59	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

59	x	01	=	+
59	x	02	=	+
59	x	03	=	+
59	x	04	=	+
59	x	05	=	+
59	x	06	=	+
59	x	07	=	+
59	x	08	=	+
59	x	09	=	+
59	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

59	x	01	=	
59	x	02	=	
59	x	03	=	
59	x	04	=	
59	x	05	=	
59	x	06	=	
59	x	07	=	
59	x	08	=	
59	x	09	=	
59	x	10	=	

Step 4

Write the result after adding
the numbers in box

59	x	01	=		59	x	06	=	
59	x	02	=		59	x	07	=	
59	x	03	=		59	x	08	=	
59	x	04	=		59	x	09	=	
59	x	05	=		59	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 59 !

Do It Yourself !

Table of 59



Table of 60

60

Table of 6

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

Table of 0

0 0	0 0	0 0	0 0	0 0
0 0	0 0	0 0	0 0	0 0

Step 1: Number "60" contains digit "6" & "0" so write the Table of "6" on Left and Table of "0" on Right

Table of 6
+ Sign
Table of 0

6 0 x 0 1 = 0 6 + 0 0
6 0 x 0 2 = 1 2 + 0 0
6 0 x 0 3 = 1 8 + 0 0
6 0 x 0 4 = 2 4 + 0 0
6 0 x 0 5 = 3 0 + 0 0
6 0 x 0 6 = 3 6 + 0 0
6 0 x 0 7 = 4 2 + 0 0
6 0 x 0 8 = 4 8 + 0 0
6 0 x 0 9 = 5 4 + 0 0
6 0 x 1 0 = 6 0 + 0 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

6 0 x 0 1 = 0 6 + 0 0
6 0 x 0 2 = 1 2 + 0 0
6 0 x 0 3 = 1 8 + 0 0
6 0 x 0 4 = 2 4 + 0 0
6 0 x 0 5 = 3 0 + 0 0
6 0 x 0 6 = 3 6 + 0 0
6 0 x 0 7 = 4 2 + 0 0
6 0 x 0 8 = 4 8 + 0 0
6 0 x 0 9 = 5 4 + 0 0
6 0 x 1 0 = 6 0 + 0 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

6 0 x 0 1 = 0 6 0
6 0 x 0 2 = 1 2 0
6 0 x 0 3 = 1 8 0
6 0 x 0 4 = 2 4 0
6 0 x 0 5 = 3 0 0
6 0 x 0 6 = 3 6 0
6 0 x 0 7 = 4 2 0
6 0 x 0 8 = 4 8 0
6 0 x 0 9 = 5 4 0
6 0 x 1 0 = 6 0 0

Step 4

Write the result after adding
the numbers in box

6 0 x 0 1 = 0 6 0	6 0 x 0 6 = 3 6 0
6 0 x 0 2 = 1 2 0	6 0 x 0 7 = 4 2 0
6 0 x 0 3 = 1 8 0	6 0 x 0 8 = 4 8 0
6 0 x 0 4 = 2 4 0	6 0 x 0 9 = 5 4 0
6 0 x 0 5 = 3 0 0	6 0 x 1 0 = 6 0 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 60 !

Do It Yourself !

Table of 60

60

Table of 6

Table of 0

Step 1: Number "60" contains digit "6" & "0" so write the Table of "6" on Left and Table of "0" on Right

Table of 6
+ Sign
Table of 0

60 x 01 =	+
60 x 02 =	+
60 x 03 =	+
60 x 04 =	+
60 x 05 =	+
60 x 06 =	+
60 x 07 =	+
60 x 08 =	+
60 x 09 =	+
60 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

60 x 01 =	+
60 x 02 =	+
60 x 03 =	+
60 x 04 =	+
60 x 05 =	+
60 x 06 =	+
60 x 07 =	+
60 x 08 =	+
60 x 09 =	+
60 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

60 x 01 =	
60 x 02 =	
60 x 03 =	
60 x 04 =	
60 x 05 =	
60 x 06 =	
60 x 07 =	
60 x 08 =	
60 x 09 =	
60 x 10 =	

Step 4

Write the result after adding
the numbers in box

60 x 01 =	60 x 06 =
60 x 02 =	60 x 07 =
60 x 03 =	60 x 08 =
60 x 04 =	60 x 09 =
60 x 05 =	60 x 10 =



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 60 !

Do It Yourself !

Table of 60



Table of 61

61

Table of 6

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

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Step 1: Number "61" contains digit "6" & "1" so write the Table of "6" on Left and Table of "1" on Right

Table of 6 + Sign Table of 1

6	1	x	0	1	=	0	6	+	0	1
6	1	x	0	2	=	1	2	+	0	2
6	1	x	0	3	=	1	8	+	0	3
6	1	x	0	4	=	2	4	+	0	4
6	1	x	0	5	=	3	0	+	0	5
6	1	x	0	6	=	3	6	+	0	6
6	1	x	0	7	=	4	2	+	0	7
6	1	x	0	8	=	4	8	+	0	8
6	1	x	0	9	=	5	4	+	0	9
6	1	x	1	0	=	6	0	+	1	0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

6	1	x	0	1	=	0	6	+	0	1
6	1	x	0	2	=	1	2	+	0	2
6	1	x	0	3	=	1	8	+	0	3
6	1	x	0	4	=	2	4	+	0	4
6	1	x	0	5	=	3	0	+	0	5
6	1	x	0	6	=	3	6	+	0	6
6	1	x	0	7	=	4	2	+	0	7
6	1	x	0	8	=	4	8	+	0	8
6	1	x	0	9	=	5	4	+	0	9
6	1	x	1	0	=	6	0	+	1	0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

6	1	x	0	1	=	0	6	1
6	1	x	0	2	=	1	2	2
6	1	x	0	3	=	1	8	3
6	1	x	0	4	=	2	4	4
6	1	x	0	5	=	3	0	5
6	1	x	0	6	=	3	6	6
6	1	x	0	7	=	4	2	7
6	1	x	0	8	=	4	8	8
6	1	x	0	9	=	5	4	9
6	1	x	1	0	=	6	1	0

Step 4

Write the result after adding the numbers in box

6	1	x	0	1	=	0	6	1
6	1	x	0	2	=	1	2	2
6	1	x	0	3	=	1	8	3
6	1	x	0	4	=	2	4	4
6	1	x	0	5	=	3	0	5
6	1	x	0	6	=	3	6	6
6	1	x	0	7	=	4	2	7
6	1	x	0	8	=	4	8	8
6	1	x	0	9	=	5	4	9
6	1	x	1	0	=	6	1	0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 61 !

Do It Yourself !

Table of 61

61

Table of 6

Table of 1

Step 1: Number "61" contains digit "6" & "1" so write the Table of "6" on Left and Table of "1" on Right

Table of 6
+ Sign
Table of 1

61 x 01 =	+
61 x 02 =	+
61 x 03 =	+
61 x 04 =	+
61 x 05 =	+
61 x 06 =	+
61 x 07 =	+
61 x 08 =	+
61 x 09 =	+
61 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

61 x 01 =	+
61 x 02 =	+
61 x 03 =	+
61 x 04 =	+
61 x 05 =	+
61 x 06 =	+
61 x 07 =	+
61 x 08 =	+
61 x 09 =	+
61 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

61 x 01 =	
61 x 02 =	
61 x 03 =	
61 x 04 =	
61 x 05 =	
61 x 06 =	
61 x 07 =	
61 x 08 =	
61 x 09 =	
61 x 10 =	

Step 4

Write the result after adding
the numbers in box

61 x 01 =	61 x 06 =
61 x 02 =	61 x 07 =
61 x 03 =	61 x 08 =
61 x 04 =	61 x 09 =
61 x 05 =	61 x 10 =



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 61 !

Do It Yourself !

Table of 61



Table of 62

62

Table of 6

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

Table of 2

0	2	0	4	0	6	0	8	1	0
1	2	1	4	1	6	1	8	2	0

Step 1: Number "62" contains digit "6" & "2" so write the Table of "6" on Left and Table of "2" on Right

Table of 6
+ Sign
Table of 2

6 2 x 0 1 = 0 6 + 0 2
6 2 x 0 2 = 1 2 + 0 4
6 2 x 0 3 = 1 8 + 0 6
6 2 x 0 4 = 2 4 + 0 8
6 2 x 0 5 = 3 0 + 1 0
6 2 x 0 6 = 3 6 + 1 2
6 2 x 0 7 = 4 2 + 1 4
6 2 x 0 8 = 4 8 + 1 6
6 2 x 0 9 = 5 4 + 1 8
6 2 x 1 0 = 6 0 + 2 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

6 2 x 0 1 = 0 6 + 0 2
6 2 x 0 2 = 1 2 + 0 4
6 2 x 0 3 = 1 8 + 0 6
6 2 x 0 4 = 2 4 + 0 8
6 2 x 0 5 = 3 0 + 1 0
6 2 x 0 6 = 3 6 + 1 2
6 2 x 0 7 = 4 2 + 1 4
6 2 x 0 8 = 4 8 + 1 6
6 2 x 0 9 = 5 4 + 1 8
6 2 x 1 0 = 6 0 + 2 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

6 2 x 0 1 = 0 6 2
6 2 x 0 2 = 1 2 4
6 2 x 0 3 = 1 8 6
6 2 x 0 4 = 2 4 8
6 2 x 0 5 = 3 1 0
6 2 x 0 6 = 3 7 2
6 2 x 0 7 = 4 3 4
6 2 x 0 8 = 4 9 6
6 2 x 0 9 = 5 5 8
6 2 x 1 0 = 6 2 0

Step 4

Write the result after adding
the numbers in box

6 2 x 0 1 = 0 6 2	6 2 x 0 6 = 3 7 2
6 2 x 0 2 = 1 2 4	6 2 x 0 7 = 4 3 4
6 2 x 0 3 = 1 8 6	6 2 x 0 8 = 4 9 6
6 2 x 0 4 = 2 4 8	6 2 x 0 9 = 5 5 8
6 2 x 0 5 = 3 1 0	6 2 x 1 0 = 6 2 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 62 !

Do It Yourself !

Table of 62

62

Table of 6

Table of 2

Step 1: Number "62" contains digit "6" & "2" so write the Table of "6" on Left and Table of "2" on Right

Table of 6
+ Sign
Table of 2

62 x 01 =	+
62 x 02 =	+
62 x 03 =	+
62 x 04 =	+
62 x 05 =	+
62 x 06 =	+
62 x 07 =	+
62 x 08 =	+
62 x 09 =	+
62 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

62 x 01 =	+
62 x 02 =	+
62 x 03 =	+
62 x 04 =	+
62 x 05 =	+
62 x 06 =	+
62 x 07 =	+
62 x 08 =	+
62 x 09 =	+
62 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

62 x 01 =	
62 x 02 =	
62 x 03 =	
62 x 04 =	
62 x 05 =	
62 x 06 =	
62 x 07 =	
62 x 08 =	
62 x 09 =	
62 x 10 =	

Step 4

Write the result after adding
the numbers in box

62 x 01 =	62 x 06 =
62 x 02 =	62 x 07 =
62 x 03 =	62 x 08 =
62 x 04 =	62 x 09 =
62 x 05 =	62 x 10 =



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 62 !

Do It Yourself !

Table of 62



Table of 63

63

Table of 6

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

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Step 1: Number "63" contains digit "6" & "3" so write the Table of "6" on Left and Table of "3" on Right

Table of 6 + Sign Table of 3

63 x 01 = 06 + 03
63 x 02 = 12 + 06
63 x 03 = 18 + 09
63 x 04 = 24 + 12
63 x 05 = 30 + 15
63 x 06 = 36 + 18
63 x 07 = 42 + 21
63 x 08 = 48 + 24
63 x 09 = 54 + 27
63 x 10 = 60 + 30

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

63 x 01 = 06 + 03
63 x 02 = 12 + 06
63 x 03 = 18 + 09
63 x 04 = 24 + 12
63 x 05 = 30 + 15
63 x 06 = 36 + 18
63 x 07 = 42 + 21
63 x 08 = 48 + 24
63 x 09 = 54 + 27
63 x 10 = 60 + 30

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

63 x 01 = 063
63 x 02 = 126
63 x 03 = 189
63 x 04 = 252
63 x 05 = 315
63 x 06 = 378
63 x 07 = 441
63 x 08 = 504
63 x 09 = 567
63 x 10 = 630

Step 4

Write the result after adding the numbers in box

63 x 01 = 063	63 x 06 = 378
63 x 02 = 126	63 x 07 = 441
63 x 03 = 189	63 x 08 = 504
63 x 04 = 252	63 x 09 = 567
63 x 05 = 315	63 x 10 = 630

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 63 !

Do It Yourself !

Table of 63

63

Table of 6

Table of 3

Step 1: Number "63" contains digit "6" & "3" so write the Table of "6" on Left and Table of "3" on Right

Table of 6
+ Sign
Table of 3

63	x	01	=	+
63	x	02	=	+
63	x	03	=	+
63	x	04	=	+
63	x	05	=	+
63	x	06	=	+
63	x	07	=	+
63	x	08	=	+
63	x	09	=	+
63	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

63	x	01	=	+
63	x	02	=	+
63	x	03	=	+
63	x	04	=	+
63	x	05	=	+
63	x	06	=	+
63	x	07	=	+
63	x	08	=	+
63	x	09	=	+
63	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

63	x	01	=	
63	x	02	=	
63	x	03	=	
63	x	04	=	
63	x	05	=	
63	x	06	=	
63	x	07	=	
63	x	08	=	
63	x	09	=	
63	x	10	=	

Step 4

Write the result after adding
the numbers in box

63	x	01	=		63	x	06	=	
63	x	02	=		63	x	07	=	
63	x	03	=		63	x	08	=	
63	x	04	=		63	x	09	=	
63	x	05	=		63	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 63 !

Do It Yourself !

Table of 63



Table of 64

64

Table of 6

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

Table of 4

0	4	0	8	1	2	1	6	2	0
2	4	2	8	3	2	3	6	3	0

Step 1: Number "64" contains digit "6" & "4" so write the Table of "6" on Left and Table of "4" on Right

Table of 6
+ Sign
Table of 4

6 4 x 0 1 = 0 6 + 0 4
6 4 x 0 2 = 1 2 + 0 8
6 4 x 0 3 = 1 8 + 1 2
6 4 x 0 4 = 2 4 + 1 6
6 4 x 0 5 = 3 0 + 2 0
6 4 x 0 6 = 3 6 + 2 4
6 4 x 0 7 = 4 2 + 2 8
6 4 x 0 8 = 4 8 + 3 2
6 4 x 0 9 = 5 4 + 3 6
6 4 x 1 0 = 6 0 + 4 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

6 4 x 0 1 = 0 6 + 0 4
6 4 x 0 2 = 1 2 + 0 8
6 4 x 0 3 = 1 8 + 1 2
6 4 x 0 4 = 2 4 + 1 6
6 4 x 0 5 = 3 0 + 2 0
6 4 x 0 6 = 3 6 + 2 4
6 4 x 0 7 = 4 2 + 2 8
6 4 x 0 8 = 4 8 + 3 2
6 4 x 0 9 = 5 4 + 3 6
6 4 x 1 0 = 6 0 + 4 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

6 4 x 0 1 = 0 6 4
6 4 x 0 2 = 1 2 8
6 4 x 0 3 = 1 9 2
6 4 x 0 4 = 2 5 6
6 4 x 0 5 = 3 2 0
6 4 x 0 6 = 3 8 4
6 4 x 0 7 = 4 4 8
6 4 x 0 8 = 5 1 2
6 4 x 0 9 = 5 7 6
6 4 x 1 0 = 6 4 0

Step 4

Write the result after adding
the numbers in box

6 4 x 0 1 = 0 6 4	6 4 x 0 6 = 3 8 4
6 4 x 0 2 = 1 2 8	6 4 x 0 7 = 4 4 8
6 4 x 0 3 = 1 9 2	6 4 x 0 8 = 5 1 2
6 4 x 0 4 = 2 5 6	6 4 x 0 9 = 5 7 6
6 4 x 0 5 = 3 2 0	6 4 x 1 0 = 6 4 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 64 !

Do It Yourself !

Table of 64

64

Table of 6

Table of 4

Step 1: Number "64" contains digit "6" & "4" so write the Table of "6" on Left and Table of "4" on Right

Table of 6
+ Sign
Table of 4

64 x 01 =	+
64 x 02 =	+
64 x 03 =	+
64 x 04 =	+
64 x 05 =	+
64 x 06 =	+
64 x 07 =	+
64 x 08 =	+
64 x 09 =	+
64 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

64 x 01 =	+
64 x 02 =	+
64 x 03 =	+
64 x 04 =	+
64 x 05 =	+
64 x 06 =	+
64 x 07 =	+
64 x 08 =	+
64 x 09 =	+
64 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

64 x 01 =	
64 x 02 =	
64 x 03 =	
64 x 04 =	
64 x 05 =	
64 x 06 =	
64 x 07 =	
64 x 08 =	
64 x 09 =	
64 x 10 =	

Step 4

Write the result after adding
the numbers in box

64 x 01 =	64 x 06 =
64 x 02 =	64 x 07 =
64 x 03 =	64 x 08 =
64 x 04 =	64 x 09 =
64 x 05 =	64 x 10 =



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 64 !

Do It Yourself !

Table of 64



Table of 65

65

Table of 6

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

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Step 1: Number "65" contains digit "6" & "5" so write the Table of "6" on Left and Table of "5" on Right

Table of 6
+ Sign
Table of 5

65	x	01	=	06	+	05
65	x	02	=	12	+	10
65	x	03	=	18	+	15
65	x	04	=	24	+	20
65	x	05	=	30	+	25
65	x	06	=	36	+	30
65	x	07	=	42	+	35
65	x	08	=	48	+	40
65	x	09	=	54	+	45
65	x	10	=	60	+	50

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

65	x	01	=	06	+	05
65	x	02	=	12	+	10
65	x	03	=	18	+	15
65	x	04	=	24	+	20
65	x	05	=	30	+	25
65	x	06	=	36	+	30
65	x	07	=	42	+	35
65	x	08	=	48	+	40
65	x	09	=	54	+	45
65	x	10	=	60	+	50

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

65	x	01	=	065
65	x	02	=	130
65	x	03	=	195
65	x	04	=	260
65	x	05	=	325
65	x	06	=	390
65	x	07	=	455
65	x	08	=	520
65	x	09	=	585
65	x	10	=	650

Step 4

Write the result after adding
the numbers in box

65	x	01	=	065
65	x	02	=	130
65	x	03	=	195
65	x	04	=	260
65	x	05	=	325
65	x	06	=	390
65	x	07	=	455
65	x	08	=	520
65	x	09	=	585
65	x	10	=	650

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 65 !

Do It Yourself !

Table of 65

65

Table of 6

Table of 5

Step 1: Number "65" contains digit "6" & "5" so write the Table of "6" on Left and Table of "5" on Right

Table of 6
+ Sign
Table of 5

65	x	01	=	+
65	x	02	=	+
65	x	03	=	+
65	x	04	=	+
65	x	05	=	+
65	x	06	=	+
65	x	07	=	+
65	x	08	=	+
65	x	09	=	+
65	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

65	x	01	=	+
65	x	02	=	+
65	x	03	=	+
65	x	04	=	+
65	x	05	=	+
65	x	06	=	+
65	x	07	=	+
65	x	08	=	+
65	x	09	=	+
65	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

65	x	01	=	
65	x	02	=	
65	x	03	=	
65	x	04	=	
65	x	05	=	
65	x	06	=	
65	x	07	=	
65	x	08	=	
65	x	09	=	
65	x	10	=	

Step 4

Write the result after adding
the numbers in box

65	x	01	=		65	x	06	=	
65	x	02	=		65	x	07	=	
65	x	03	=		65	x	08	=	
65	x	04	=		65	x	09	=	
65	x	05	=		65	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 65 !

Do It Yourself !

Table of 65



Table of 66

66

Table of 6

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

Table of 6

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

Step 1: Number "66" contains digit "6" & "6" so write the Table of "6" on Left and Table of "6" on Right

Table of 6
+ Sign
Table of 6

6	6	x	0	1	=	0	6	+	0	6
6	6	x	0	2	=	1	2	+	1	2
6	6	x	0	3	=	1	8	+	1	8
6	6	x	0	4	=	2	4	+	2	4
6	6	x	0	5	=	3	0	+	3	0
6	6	x	0	6	=	3	6	+	3	6
6	6	x	0	7	=	4	2	+	4	2
6	6	x	0	8	=	4	8	+	4	8
6	6	x	0	9	=	5	4	+	5	4
6	6	x	1	0	=	6	0	+	6	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

6	6	x	0	1	=	0	6	+	0	6
6	6	x	0	2	=	1	2	+	1	2
6	6	x	0	3	=	1	8	+	1	8
6	6	x	0	4	=	2	4	+	2	4
6	6	x	0	5	=	3	0	+	3	0
6	6	x	0	6	=	3	6	+	3	6
6	6	x	0	7	=	4	2	+	4	2
6	6	x	0	8	=	4	8	+	4	8
6	6	x	0	9	=	5	4	+	5	4
6	6	x	1	0	=	6	0	+	6	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

6	6	x	0	1	=	0	6	6
6	6	x	0	2	=	1	3	2
6	6	x	0	3	=	1	9	8
6	6	x	0	4	=	2	6	4
6	6	x	0	5	=	3	3	0
6	6	x	0	6	=	3	9	6
6	6	x	0	7	=	4	6	2
6	6	x	0	8	=	5	2	8
6	6	x	0	9	=	5	9	4
6	6	x	1	0	=	6	6	0

Step 4

Write the result after adding
the numbers in box

6	6	x	0	1	=	0	6	6
6	6	x	0	2	=	1	3	2
6	6	x	0	3	=	1	9	8
6	6	x	0	4	=	2	6	4
6	6	x	0	5	=	3	3	0
6	6	x	0	6	=	3	9	6
6	6	x	0	7	=	4	6	2
6	6	x	0	8	=	5	2	8
6	6	x	0	9	=	5	9	4
6	6	x	1	0	=	6	6	0



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 66 !

Do It Yourself !

Table of 66

66

Table of 6

Table of 6

Step 1: Number "66" contains digit "6" & "6" so write the Table of "6" on Left and Table of "6" on Right

Table of 6
+ Sign
Table of 6

6 6 x 0 1 =	+
6 6 x 0 2 =	+
6 6 x 0 3 =	+
6 6 x 0 4 =	+
6 6 x 0 5 =	+
6 6 x 0 6 =	+
6 6 x 0 7 =	+
6 6 x 0 8 =	+
6 6 x 0 9 =	+
6 6 x 1 0 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

6 6 x 0 1 =	+
6 6 x 0 2 =	+
6 6 x 0 3 =	+
6 6 x 0 4 =	+
6 6 x 0 5 =	+
6 6 x 0 6 =	+
6 6 x 0 7 =	+
6 6 x 0 8 =	+
6 6 x 0 9 =	+
6 6 x 1 0 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

6 6 x 0 1 =	
6 6 x 0 2 =	
6 6 x 0 3 =	
6 6 x 0 4 =	
6 6 x 0 5 =	
6 6 x 0 6 =	
6 6 x 0 7 =	
6 6 x 0 8 =	
6 6 x 0 9 =	
6 6 x 1 0 =	

Step 4

Write the result after adding
the numbers in box

6 6 x 0 1 =	6 6 x 0 6 =
6 6 x 0 2 =	6 6 x 0 7 =
6 6 x 0 3 =	6 6 x 0 8 =
6 6 x 0 4 =	6 6 x 0 9 =
6 6 x 0 5 =	6 6 x 1 0 =



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 66 !

Do It Yourself !

Table of 66



Table of 67

67

Table of 6

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

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Step 1: Number "67" contains digit "6" & "7" so write the Table of "6" on Left and Table of "7" on Right

Table of 6 + Sign Table of 7

67	x	01	=	06	+	07
67	x	02	=	12	+	14
67	x	03	=	18	+	21
67	x	04	=	24	+	28
67	x	05	=	30	+	35
67	x	06	=	36	+	42
67	x	07	=	42	+	49
67	x	08	=	48	+	56
67	x	09	=	54	+	63
67	x	10	=	60	+	70

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

67	x	01	=	06	+	07
67	x	02	=	12	+	14
67	x	03	=	18	+	21
67	x	04	=	24	+	28
67	x	05	=	30	+	35
67	x	06	=	36	+	42
67	x	07	=	42	+	49
67	x	08	=	48	+	56
67	x	09	=	54	+	63
67	x	10	=	60	+	70

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

67	x	01	=	067
67	x	02	=	134
67	x	03	=	201
67	x	04	=	268
67	x	05	=	335
67	x	06	=	402
67	x	07	=	469
67	x	08	=	536
67	x	09	=	603
67	x	10	=	670

Step 4

Write the result after adding the numbers in box

67	x	01	=	067	67	x	06	=	402
67	x	02	=	134	67	x	07	=	469
67	x	03	=	201	67	x	08	=	536
67	x	04	=	268	67	x	09	=	603
67	x	05	=	335	67	x	10	=	670

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 67 !

Do It Yourself !

Table of 67

67

Table of 6

Table of 7

Step 1: Number "67" contains digit "6" & "7" so write the Table of "6" on Left and Table of "7" on Right

Table of 6
+ Sign
Table of 7

67	x	0	1	=	+
67	x	0	2	=	+
67	x	0	3	=	+
67	x	0	4	=	+
67	x	0	5	=	+
67	x	0	6	=	+
67	x	0	7	=	+
67	x	0	8	=	+
67	x	0	9	=	+
67	x	1	0	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

67	x	0	1	=	+
67	x	0	2	=	+
67	x	0	3	=	+
67	x	0	4	=	+
67	x	0	5	=	+
67	x	0	6	=	+
67	x	0	7	=	+
67	x	0	8	=	+
67	x	0	9	=	+
67	x	1	0	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

67	x	0	1	=	
67	x	0	2	=	
67	x	0	3	=	
67	x	0	4	=	
67	x	0	5	=	
67	x	0	6	=	
67	x	0	7	=	
67	x	0	8	=	
67	x	0	9	=	
67	x	1	0	=	

Step 4

Write the result after adding
the numbers in box

67	x	0	1	=		67	x	0	6	=	
67	x	0	2	=		67	x	0	7	=	
67	x	0	3	=		67	x	0	8	=	
67	x	0	4	=		67	x	0	9	=	
67	x	0	5	=		67	x	1	0	=	



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 67 !

Do It Yourself !

Table of 67



Table of 68

68

Table of 6

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

Table of 8

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

Step 1: Number "68" contains digit "6" & "8" so write the Table of "6" on Left and Table of "8" on Right

Table of 6
+ Sign
Table of 8

68 x 01 = 06 + 08
68 x 02 = 12 + 16
68 x 03 = 18 + 24
68 x 04 = 24 + 32
68 x 05 = 30 + 40
68 x 06 = 36 + 48
68 x 07 = 42 + 56
68 x 08 = 48 + 64
68 x 09 = 54 + 72
68 x 10 = 60 + 80

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

68 x 01 = 06 + 08
68 x 02 = 12 + 16
68 x 03 = 18 + 24
68 x 04 = 24 + 32
68 x 05 = 30 + 40
68 x 06 = 36 + 48
68 x 07 = 42 + 56
68 x 08 = 48 + 64
68 x 09 = 54 + 72
68 x 10 = 60 + 80

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

68 x 01 = 068
68 x 02 = 136
68 x 03 = 204
68 x 04 = 272
68 x 05 = 340
68 x 06 = 408
68 x 07 = 476
68 x 08 = 544
68 x 09 = 612
68 x 10 = 680

Step 4

Write the result after adding
the numbers in box

68 x 01 = 068	68 x 06 = 408
68 x 02 = 136	68 x 07 = 476
68 x 03 = 204	68 x 08 = 544
68 x 04 = 272	68 x 09 = 612
68 x 05 = 340	68 x 10 = 680

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 68 !

Do It Yourself !

Table of 68

68

Table of 6

Table of 8

Step 1: Number "68" contains digit "6" & "8" so write the Table of "6" on Left and Table of "8" on Right

Table of 6
+ Sign
Table of 8

68 x 01 =	+
68 x 02 =	+
68 x 03 =	+
68 x 04 =	+
68 x 05 =	+
68 x 06 =	+
68 x 07 =	+
68 x 08 =	+
68 x 09 =	+
68 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

68 x 01 =	+
68 x 02 =	+
68 x 03 =	+
68 x 04 =	+
68 x 05 =	+
68 x 06 =	+
68 x 07 =	+
68 x 08 =	+
68 x 09 =	+
68 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

68 x 01 =	
68 x 02 =	
68 x 03 =	
68 x 04 =	
68 x 05 =	
68 x 06 =	
68 x 07 =	
68 x 08 =	
68 x 09 =	
68 x 10 =	

Step 4

Write the result after adding
the numbers in box

68 x 01 =	68 x 06 =
68 x 02 =	68 x 07 =
68 x 03 =	68 x 08 =
68 x 04 =	68 x 09 =
68 x 05 =	68 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 68 !

Do It Yourself !

Table of 68



Table of 69



Table of 6

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

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Step 1: Number "69" contains digit "6" & "9" so write the Table of "6" on Left and Table of "9" on Right

Table of 6 + Sign Table of 9

69	x	01	=	06	+	09
69	x	02	=	12	+	18
69	x	03	=	18	+	27
69	x	04	=	24	+	36
69	x	05	=	30	+	45
69	x	06	=	36	+	54
69	x	07	=	42	+	63
69	x	08	=	48	+	72
69	x	09	=	54	+	81
69	x	10	=	60	+	90

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

69	x	01	=	06	+	09
69	x	02	=	12	+	18
69	x	03	=	18	+	27
69	x	04	=	24	+	36
69	x	05	=	30	+	45
69	x	06	=	36	+	54
69	x	07	=	42	+	63
69	x	08	=	48	+	72
69	x	09	=	54	+	81
69	x	10	=	60	+	90

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

69	x	01	=	069
69	x	02	=	138
69	x	03	=	207
69	x	04	=	276
69	x	05	=	345
69	x	06	=	414
69	x	07	=	483
69	x	08	=	552
69	x	09	=	621
69	x	10	=	690

Step 4

Write the result after adding the numbers in box

69	x	01	=	069
69	x	02	=	138
69	x	03	=	207
69	x	04	=	276
69	x	05	=	345
69	x	06	=	414
69	x	07	=	483
69	x	08	=	552
69	x	09	=	621
69	x	10	=	690



Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 69 !

Do It Yourself !

Table of 69

69

Table of 6

Table of 9

Step 1: Number "69" contains digit "6" & "9" so write the Table of "6" on Left and Table of "9" on Right

Table of 6
+ Sign
Table of 9

69	x	0	1	=	+
69	x	0	2	=	+
69	x	0	3	=	+
69	x	0	4	=	+
69	x	0	5	=	+
69	x	0	6	=	+
69	x	0	7	=	+
69	x	0	8	=	+
69	x	0	9	=	+
69	x	1	0	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

69	x	0	1	=	+
69	x	0	2	=	+
69	x	0	3	=	+
69	x	0	4	=	+
69	x	0	5	=	+
69	x	0	6	=	+
69	x	0	7	=	+
69	x	0	8	=	+
69	x	0	9	=	+
69	x	1	0	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

69	x	0	1	=	
69	x	0	2	=	
69	x	0	3	=	
69	x	0	4	=	
69	x	0	5	=	
69	x	0	6	=	
69	x	0	7	=	
69	x	0	8	=	
69	x	0	9	=	
69	x	1	0	=	

Step 4

Write the result after adding
the numbers in box

69	x	0	1	=		69	x	0	6	=	
69	x	0	2	=		69	x	0	7	=	
69	x	0	3	=		69	x	0	8	=	
69	x	0	4	=		69	x	0	9	=	
69	x	0	5	=		69	x	1	0	=	



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 69 !

Do It Yourself !

Table of 69



Table of 70

70

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

Step 1: Number "70" contains digit "7" & "0" so write the Table of "7" on Left and Table of "0" on Right

Table of 7
+ Sign
Table of 0

70	x	0	1	=	0	7	+	0	0
70	x	0	2	=	1	4	+	0	0
70	x	0	3	=	2	1	+	0	0
70	x	0	4	=	2	8	+	0	0
70	x	0	5	=	3	5	+	0	0
70	x	0	6	=	4	2	+	0	0
70	x	0	7	=	4	9	+	0	0
70	x	0	8	=	5	6	+	0	0
70	x	0	9	=	6	3	+	0	0
70	x	1	0	=	7	0	+	0	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

70	x	0	1	=	0	7	+	0	0
70	x	0	2	=	1	4	+	0	0
70	x	0	3	=	2	1	+	0	0
70	x	0	4	=	2	8	+	0	0
70	x	0	5	=	3	5	+	0	0
70	x	0	6	=	4	2	+	0	0
70	x	0	7	=	4	9	+	0	0
70	x	0	8	=	5	6	+	0	0
70	x	0	9	=	6	3	+	0	0
70	x	1	0	=	7	0	+	0	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

70	x	0	1	=	0	7	0
70	x	0	2	=	1	4	0
70	x	0	3	=	2	1	0
70	x	0	4	=	2	8	0
70	x	0	5	=	3	5	0
70	x	0	6	=	4	2	0
70	x	0	7	=	4	9	0
70	x	0	8	=	5	6	0
70	x	0	9	=	6	3	0
70	x	1	0	=	7	0	0

Step 4

Write the result after adding
the numbers in box

70	x	0	1	=	0	7	0
70	x	0	2	=	1	4	0
70	x	0	3	=	2	1	0
70	x	0	4	=	2	8	0
70	x	0	5	=	3	5	0
70	x	0	6	=	4	2	0
70	x	0	7	=	4	9	0
70	x	0	8	=	5	6	0
70	x	0	9	=	6	3	0
70	x	1	0	=	7	0	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 70 !

Do It Yourself !

Table of 70

70

Table of 7

Table of 0

Step 1: Number "70" contains digit "7" & "0" so write the Table of "7" on Left and Table of "0" on Right

Table of 7
+ Sign
Table of 0

70 x 0 1 =	+
70 x 0 2 =	+
70 x 0 3 =	+
70 x 0 4 =	+
70 x 0 5 =	+
70 x 0 6 =	+
70 x 0 7 =	+
70 x 0 8 =	+
70 x 0 9 =	+
70 x 1 0 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

70 x 0 1 =	+
70 x 0 2 =	+
70 x 0 3 =	+
70 x 0 4 =	+
70 x 0 5 =	+
70 x 0 6 =	+
70 x 0 7 =	+
70 x 0 8 =	+
70 x 0 9 =	+
70 x 1 0 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

70 x 0 1 =	
70 x 0 2 =	
70 x 0 3 =	
70 x 0 4 =	
70 x 0 5 =	
70 x 0 6 =	
70 x 0 7 =	
70 x 0 8 =	
70 x 0 9 =	
70 x 1 0 =	

Step 4

Write the result after adding
the numbers in box

70 x 0 1 =	70 x 0 6 =
70 x 0 2 =	70 x 0 7 =
70 x 0 3 =	70 x 0 8 =
70 x 0 4 =	70 x 0 9 =
70 x 0 5 =	70 x 1 0 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 70 !

Do It Yourself !

Table of 70



Table of 71

71

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Step 1: Number "71" contains digit "7" & "1" so write the Table of "7" on Left and Table of "1" on Right

Table of 7
+ Sign
Table of 1

71	x	0	1	=	0	7	+	0	1
71	x	0	2	=	1	4	+	0	2
71	x	0	3	=	2	1	+	0	3
71	x	0	4	=	2	8	+	0	4
71	x	0	5	=	3	5	+	0	5
71	x	0	6	=	4	2	+	0	6
71	x	0	7	=	4	9	+	0	7
71	x	0	8	=	5	6	+	0	8
71	x	0	9	=	6	3	+	0	9
71	x	1	0	=	7	0	+	1	0

Step 2

Write in Times Table Format & insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

71	x	0	1	=	0	7	+	0	1
71	x	0	2	=	1	4	+	0	2
71	x	0	3	=	2	1	+	0	3
71	x	0	4	=	2	8	+	0	4
71	x	0	5	=	3	5	+	0	5
71	x	0	6	=	4	2	+	0	6
71	x	0	7	=	4	9	+	0	7
71	x	0	8	=	5	6	+	0	8
71	x	0	9	=	6	3	+	0	9
71	x	1	0	=	7	0	+	1	0

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits
inside the dark box

71	x	0	1	=	0	7	1
71	x	0	2	=	1	4	2
71	x	0	3	=	2	1	3
71	x	0	4	=	2	8	4
71	x	0	5	=	3	5	5
71	x	0	6	=	4	2	6
71	x	0	7	=	4	9	7
71	x	0	8	=	5	6	8
71	x	0	9	=	6	3	9
71	x	1	0	=	7	1	0

Step 4

Write the result after adding the numbers in box

71	x	0	1	=	0	7	1
71	x	0	2	=	1	4	2
71	x	0	3	=	2	1	3
71	x	0	4	=	2	8	4
71	x	0	5	=	3	5	5
71	x	0	6	=	4	2	6
71	x	0	7	=	4	9	7
71	x	0	8	=	5	6	8
71	x	0	9	=	6	3	9
71	x	1	0	=	7	1	0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 71 !

Do It Yourself !

Table of 71

71

Table of 7

Table of 1

Step 1: Number "71" contains digit "7" & "1" so write the Table of "7" on Left and Table of "1" on Right

Table of 7
+ Sign
Table of 1

71 x 01 =	+
71 x 02 =	+
71 x 03 =	+
71 x 04 =	+
71 x 05 =	+
71 x 06 =	+
71 x 07 =	+
71 x 08 =	+
71 x 09 =	+
71 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

71 x 01 =	+
71 x 02 =	+
71 x 03 =	+
71 x 04 =	+
71 x 05 =	+
71 x 06 =	+
71 x 07 =	+
71 x 08 =	+
71 x 09 =	+
71 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

71 x 01 =	
71 x 02 =	
71 x 03 =	
71 x 04 =	
71 x 05 =	
71 x 06 =	
71 x 07 =	
71 x 08 =	
71 x 09 =	
71 x 10 =	

Step 4

Write the result after adding
the numbers in box

71 x 01 =	71 x 06 =
71 x 02 =	71 x 07 =
71 x 03 =	71 x 08 =
71 x 04 =	71 x 09 =
71 x 05 =	71 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 71 !

Do It Yourself !

Table of 71



Table of 72

72

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 2

0	2	0	4	0	6	0	8	1	0
1	2	1	4	1	6	1	8	2	0

Step 1: Number "72" contains digit "7" & "2" so write the Table of "7" on Left and Table of "2" on Right

Table of 7
+ Sign
Table of 2

72 x 01 = 07 + 02
72 x 02 = 14 + 04
72 x 03 = 21 + 06
72 x 04 = 28 + 08
72 x 05 = 35 + 10
72 x 06 = 42 + 12
72 x 07 = 49 + 14
72 x 08 = 56 + 16
72 x 09 = 63 + 18
72 x 10 = 70 + 20

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

72 x 01 = 07 + 02
72 x 02 = 14 + 04
72 x 03 = 21 + 06
72 x 04 = 28 + 08
72 x 05 = 35 + 10
72 x 06 = 42 + 12
72 x 07 = 49 + 14
72 x 08 = 56 + 16
72 x 09 = 63 + 18
72 x 10 = 70 + 20

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

72 x 01 = 072
72 x 02 = 144
72 x 03 = 216
72 x 04 = 288
72 x 05 = 360
72 x 06 = 432
72 x 07 = 504
72 x 08 = 576
72 x 09 = 648
72 x 10 = 720

Step 4

Write the result after adding
the numbers in box

72 x 01 = 072	72 x 06 = 432
72 x 02 = 144	72 x 07 = 504
72 x 03 = 216	72 x 08 = 576
72 x 04 = 288	72 x 09 = 648
72 x 05 = 360	72 x 10 = 720

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 72 !

Do It Yourself !

Table of 72

72

Table of 7

Table of 2

Step 1: Number "72" contains digit "7" & "2" so write the Table of "7" on Left and Table of "2" on Right

Table of 7
+ Sign
Table of 2

72 x 01 =	+
72 x 02 =	+
72 x 03 =	+
72 x 04 =	+
72 x 05 =	+
72 x 06 =	+
72 x 07 =	+
72 x 08 =	+
72 x 09 =	+
72 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

72 x 01 =	+
72 x 02 =	+
72 x 03 =	+
72 x 04 =	+
72 x 05 =	+
72 x 06 =	+
72 x 07 =	+
72 x 08 =	+
72 x 09 =	+
72 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

72 x 01 =	
72 x 02 =	
72 x 03 =	
72 x 04 =	
72 x 05 =	
72 x 06 =	
72 x 07 =	
72 x 08 =	
72 x 09 =	
72 x 10 =	

Step 4

Write the result after adding
the numbers in box

72 x 01 =	72 x 06 =
72 x 02 =	72 x 07 =
72 x 03 =	72 x 08 =
72 x 04 =	72 x 09 =
72 x 05 =	72 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 72 !

Do It Yourself !

Table of 72



Table of 73

73

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Step 1: Number "73" contains digit "7" & "3" so write the Table of "7" on Left and Table of "3" on Right

Table of 7
+ Sign
Table of 3

73	x	01	=	07	+	03
73	x	02	=	14	+	06
73	x	03	=	21	+	09
73	x	04	=	28	+	12
73	x	05	=	35	+	15
73	x	06	=	42	+	18
73	x	07	=	49	+	21
73	x	08	=	56	+	24
73	x	09	=	63	+	27
73	x	10	=	70	+	30

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

73	x	01	=	07	+	03
73	x	02	=	14	+	06
73	x	03	=	21	+	09
73	x	04	=	28	+	12
73	x	05	=	35	+	15
73	x	06	=	42	+	18
73	x	07	=	49	+	21
73	x	08	=	56	+	24
73	x	09	=	63	+	27
73	x	10	=	70	+	30

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

73	x	01	=	07	3
73	x	02	=	14	6
73	x	03	=	21	9
73	x	04	=	29	2
73	x	05	=	36	5
73	x	06	=	43	8
73	x	07	=	51	1
73	x	08	=	58	4
73	x	09	=	65	7
73	x	10	=	73	0

Step 4

Write the result after adding
the numbers in box

73	x	01	=	073
73	x	02	=	146
73	x	03	=	219
73	x	04	=	292
73	x	05	=	365
73	x	06	=	438
73	x	07	=	511
73	x	08	=	584
73	x	09	=	657
73	x	10	=	730

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 73 !

Do It Yourself !

Table of 73

73

Table of 7

Table of 3

Step 1: Number "73" contains digit "7" & "3" so write the Table of "7" on Left and Table of "3" on Right

Table of 7
+ Sign
Table of 3

73 x 01 =	+
73 x 02 =	+
73 x 03 =	+
73 x 04 =	+
73 x 05 =	+
73 x 06 =	+
73 x 07 =	+
73 x 08 =	+
73 x 09 =	+
73 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

73 x 01 =	+
73 x 02 =	+
73 x 03 =	+
73 x 04 =	+
73 x 05 =	+
73 x 06 =	+
73 x 07 =	+
73 x 08 =	+
73 x 09 =	+
73 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

73 x 01 =	
73 x 02 =	
73 x 03 =	
73 x 04 =	
73 x 05 =	
73 x 06 =	
73 x 07 =	
73 x 08 =	
73 x 09 =	
73 x 10 =	

Step 4

Write the result after adding
the numbers in box

73 x 01 =	73 x 06 =
73 x 02 =	73 x 07 =
73 x 03 =	73 x 08 =
73 x 04 =	73 x 09 =
73 x 05 =	73 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 73 !

Do It Yourself !

Table of 73



Table of 74

74

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 4

0	4	0	8	1	2	1	6	2	0
2	4	2	8	3	2	3	6	3	0

Step 1: Number "74" contains digit "7" & "4" so write the Table of "7" on Left and Table of "4" on Right

Table of 7
+ Sign
Table of 4

74 x 01 = 07 + 04
74 x 02 = 14 + 08
74 x 03 = 21 + 12
74 x 04 = 28 + 16
74 x 05 = 35 + 20
74 x 06 = 42 + 24
74 x 07 = 49 + 28
74 x 08 = 56 + 32
74 x 09 = 63 + 36
74 x 10 = 70 + 40

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

74 x 01 = 07 + 04
74 x 02 = 14 + 08
74 x 03 = 21 + 12
74 x 04 = 28 + 16
74 x 05 = 35 + 20
74 x 06 = 42 + 24
74 x 07 = 49 + 28
74 x 08 = 56 + 32
74 x 09 = 63 + 36
74 x 10 = 70 + 40

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

74 x 01 = 074
74 x 02 = 148
74 x 03 = 222
74 x 04 = 296
74 x 05 = 370
74 x 06 = 444
74 x 07 = 518
74 x 08 = 592
74 x 09 = 666
74 x 10 = 740

Step 4

Write the result after adding
the numbers in box

74 x 01 = 074	74 x 06 = 444
74 x 02 = 148	74 x 07 = 518
74 x 03 = 222	74 x 08 = 592
74 x 04 = 296	74 x 09 = 666
74 x 05 = 370	74 x 10 = 740

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 74 !

Do It Yourself !

Table of 74

74

Table of 7

Table of 4

Step 1: Number "74" contains digit "7" & "4" so write the Table of "7" on Left and Table of "4" on Right

Table of 7
+ Sign
Table of 4

74 x 01 =	+
74 x 02 =	+
74 x 03 =	+
74 x 04 =	+
74 x 05 =	+
74 x 06 =	+
74 x 07 =	+
74 x 08 =	+
74 x 09 =	+
74 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

74 x 01 =	+
74 x 02 =	+
74 x 03 =	+
74 x 04 =	+
74 x 05 =	+
74 x 06 =	+
74 x 07 =	+
74 x 08 =	+
74 x 09 =	+
74 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

74 x 01 =	
74 x 02 =	
74 x 03 =	
74 x 04 =	
74 x 05 =	
74 x 06 =	
74 x 07 =	
74 x 08 =	
74 x 09 =	
74 x 10 =	

Step 4

Write the result after adding
the numbers in box

74 x 01 =	74 x 06 =
74 x 02 =	74 x 07 =
74 x 03 =	74 x 08 =
74 x 04 =	74 x 09 =
74 x 05 =	74 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 74 !

Do It Yourself !

Table of 74



Table of 75

75

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Step 1: Number "75" contains digit "7" & "5" so write the Table of "7" on Left and Table of "5" on Right

Table of 7 + Sign Table of 5

75 x 01 = 07 + 05
75 x 02 = 14 + 10
75 x 03 = 21 + 15
75 x 04 = 28 + 20
75 x 05 = 35 + 25
75 x 06 = 42 + 30
75 x 07 = 49 + 35
75 x 08 = 56 + 40
75 x 09 = 63 + 45
75 x 10 = 70 + 50

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

75 x 01 = 07 + 05
75 x 02 = 14 + 10
75 x 03 = 21 + 15
75 x 04 = 28 + 20
75 x 05 = 35 + 25
75 x 06 = 42 + 30
75 x 07 = 49 + 35
75 x 08 = 56 + 40
75 x 09 = 63 + 45
75 x 10 = 70 + 50

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

75 x 01 = 075
75 x 02 = 150
75 x 03 = 225
75 x 04 = 300
75 x 05 = 375
75 x 06 = 450
75 x 07 = 525
75 x 08 = 600
75 x 09 = 675
75 x 10 = 750

Step 4

Write the result after adding the numbers in box

75 x 01 = 075	75 x 06 = 450
75 x 02 = 150	75 x 07 = 525
75 x 03 = 225	75 x 08 = 600
75 x 04 = 300	75 x 09 = 675
75 x 05 = 375	75 x 10 = 750

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 75 !

Do It Yourself !

Table of 75

75

Table of 7

Table of 5

Step 1: Number "75" contains digit "7" & "5" so write the Table of "7" on Left and Table of "5" on Right

Table of 7
+ Sign
Table of 5

75 x 01 =	+	
75 x 02 =	+	
75 x 03 =	+	
75 x 04 =	+	
75 x 05 =	+	
75 x 06 =	+	
75 x 07 =	+	
75 x 08 =	+	
75 x 09 =	+	
75 x 10 =	+	

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

75 x 01 =	+	
75 x 02 =	+	
75 x 03 =	+	
75 x 04 =	+	
75 x 05 =	+	
75 x 06 =	+	
75 x 07 =	+	
75 x 08 =	+	
75 x 09 =	+	
75 x 10 =	+	

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

75 x 01 =	
75 x 02 =	
75 x 03 =	
75 x 04 =	
75 x 05 =	
75 x 06 =	
75 x 07 =	
75 x 08 =	
75 x 09 =	
75 x 10 =	

Step 4

Write the result after adding
the numbers in box

75 x 01 =	75 x 06 =
75 x 02 =	75 x 07 =
75 x 03 =	75 x 08 =
75 x 04 =	75 x 09 =
75 x 05 =	75 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 75 !

Do It Yourself !

Table of 75



Table of 76

76

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 6

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

Step 1: Number "76" contains digit "7" & "6" so write the Table of "7" on Left and Table of "6" on Right

Table of 7
+ Sign
Table of 6

76 x 01 = 07 + 06
76 x 02 = 14 + 12
76 x 03 = 21 + 18
76 x 04 = 28 + 24
76 x 05 = 35 + 30
76 x 06 = 42 + 36
76 x 07 = 49 + 42
76 x 08 = 56 + 48
76 x 09 = 63 + 54
76 x 10 = 70 + 60

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

76 x 01 = 07 + 06
76 x 02 = 14 + 12
76 x 03 = 21 + 18
76 x 04 = 28 + 24
76 x 05 = 35 + 30
76 x 06 = 42 + 36
76 x 07 = 49 + 42
76 x 08 = 56 + 48
76 x 09 = 63 + 54
76 x 10 = 70 + 60

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

76 x 01 = 076
76 x 02 = 152
76 x 03 = 228
76 x 04 = 304
76 x 05 = 380
76 x 06 = 456
76 x 07 = 532
76 x 08 = 608
76 x 09 = 684
76 x 10 = 760

Step 4

Write the result after adding
the numbers in box

76 x 01 = 076	76 x 06 = 456
76 x 02 = 152	76 x 07 = 532
76 x 03 = 228	76 x 08 = 608
76 x 04 = 304	76 x 09 = 684
76 x 05 = 380	76 x 10 = 760

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 76 !

Do It Yourself !

Table of 76

76

Table of 7

Table of 6

Step 1: Number "76" contains digit "7" & "6" so write the Table of "7" on Left and Table of "6" on Right

Table of 7
+ Sign
Table of 6

76 x 01 =	+	
76 x 02 =	+	
76 x 03 =	+	
76 x 04 =	+	
76 x 05 =	+	
76 x 06 =	+	
76 x 07 =	+	
76 x 08 =	+	
76 x 09 =	+	
76 x 10 =	+	

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

76 x 01 =	+	
76 x 02 =	+	
76 x 03 =	+	
76 x 04 =	+	
76 x 05 =	+	
76 x 06 =	+	
76 x 07 =	+	
76 x 08 =	+	
76 x 09 =	+	
76 x 10 =	+	

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

76 x 01 =	
76 x 02 =	
76 x 03 =	
76 x 04 =	
76 x 05 =	
76 x 06 =	
76 x 07 =	
76 x 08 =	
76 x 09 =	
76 x 10 =	

Step 4

Write the result after adding
the numbers in box

76 x 01 =	76 x 06 =
76 x 02 =	76 x 07 =
76 x 03 =	76 x 08 =
76 x 04 =	76 x 09 =
76 x 05 =	76 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 76 !

Do It Yourself !

Table of 76



Table of 77

77

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Step 1: Number "77" contains digit "7" & "7" so write the Table of "7" on Left and Table of "7" on Right

Table of 7
+ Sign
Table of 7

77	x	0	1	=	0	7	+	0	7
77	x	0	2	=	1	4	+	1	4
77	x	0	3	=	2	1	+	2	1
77	x	0	4	=	2	8	+	2	8
77	x	0	5	=	3	5	+	3	5
77	x	0	6	=	4	2	+	4	2
77	x	0	7	=	4	9	+	4	9
77	x	0	8	=	5	6	+	5	6
77	x	0	9	=	6	3	+	6	3
77	x	1	0	=	7	0	+	7	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

77	x	0	1	=	0	7	+	0	7
77	x	0	2	=	1	4	+	1	4
77	x	0	3	=	2	1	+	2	1
77	x	0	4	=	2	8	+	2	8
77	x	0	5	=	3	5	+	3	5
77	x	0	6	=	4	2	+	4	2
77	x	0	7	=	4	9	+	4	9
77	x	0	8	=	5	6	+	5	6
77	x	0	9	=	6	3	+	6	3
77	x	1	0	=	7	0	+	7	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

77	x	0	1	=	0	7	7
77	x	0	2	=	1	5	4
77	x	0	3	=	2	3	1
77	x	0	4	=	3	0	8
77	x	0	5	=	3	8	5
77	x	0	6	=	4	6	2
77	x	0	7	=	5	3	9
77	x	0	8	=	6	1	6
77	x	0	9	=	6	9	3
77	x	1	0	=	7	7	0

Step 4

Write the result after adding
the numbers in box

77	x	0	1	=	0	7	7
77	x	0	2	=	1	5	4
77	x	0	3	=	2	3	1
77	x	0	4	=	3	0	8
77	x	0	5	=	3	8	5
77	x	0	6	=	4	6	2
77	x	0	7	=	5	3	9
77	x	0	8	=	6	1	6
77	x	0	9	=	6	9	3
77	x	1	0	=	7	7	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 77 !

Do It Yourself !

Table of 77

77

Table of 7

Table of 7

Step 1: Number "77" contains digit "7" & "7" so write the Table of "7" on Left and Table of "7" on Right

Table of 7
+ Sign
Table of 7

77 x 0 1 =	+
77 x 0 2 =	+
77 x 0 3 =	+
77 x 0 4 =	+
77 x 0 5 =	+
77 x 0 6 =	+
77 x 0 7 =	+
77 x 0 8 =	+
77 x 0 9 =	+
77 x 1 0 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

77 x 0 1 =	+
77 x 0 2 =	+
77 x 0 3 =	+
77 x 0 4 =	+
77 x 0 5 =	+
77 x 0 6 =	+
77 x 0 7 =	+
77 x 0 8 =	+
77 x 0 9 =	+
77 x 1 0 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

77 x 0 1 =	
77 x 0 2 =	
77 x 0 3 =	
77 x 0 4 =	
77 x 0 5 =	
77 x 0 6 =	
77 x 0 7 =	
77 x 0 8 =	
77 x 0 9 =	
77 x 1 0 =	

Step 4

Write the result after adding
the numbers in box

77 x 0 1 =	77 x 0 6 =
77 x 0 2 =	77 x 0 7 =
77 x 0 3 =	77 x 0 8 =
77 x 0 4 =	77 x 0 9 =
77 x 0 5 =	77 x 1 0 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 77 !

Do It Yourself !

Table of 77



Table of 78

78

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 8

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

Step 1: Number "78" contains digit "7" & "8" so write the Table of "7" on Left and Table of "8" on Right

Table of 7
+ Sign
Table of 8

78 x 01 = 07 + 08
78 x 02 = 14 + 16
78 x 03 = 21 + 24
78 x 04 = 28 + 32
78 x 05 = 35 + 40
78 x 06 = 42 + 48
78 x 07 = 49 + 56
78 x 08 = 56 + 64
78 x 09 = 63 + 72
78 x 10 = 70 + 80

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

78 x 01 = 07 + 08
78 x 02 = 14 + 16
78 x 03 = 21 + 24
78 x 04 = 28 + 32
78 x 05 = 35 + 40
78 x 06 = 42 + 48
78 x 07 = 49 + 56
78 x 08 = 56 + 64
78 x 09 = 63 + 72
78 x 10 = 70 + 80

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

78 x 01 = 078
78 x 02 = 156
78 x 03 = 234
78 x 04 = 312
78 x 05 = 390
78 x 06 = 468
78 x 07 = 546
78 x 08 = 624
78 x 09 = 702
78 x 10 = 780

Step 4

Write the result after adding
the numbers in box

78 x 01 = 078	78 x 06 = 468
78 x 02 = 156	78 x 07 = 546
78 x 03 = 234	78 x 08 = 624
78 x 04 = 312	78 x 09 = 702
78 x 05 = 390	78 x 10 = 780

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 78 !

Do It Yourself !

Table of 78

78

Table of 7

Table of 8

Step 1: Number "78" contains digit "7" & "8" so write the Table of "7" on Left and Table of "8" on Right

Table of 7
+ Sign
Table of 8

78 x 01 =	+
78 x 02 =	+
78 x 03 =	+
78 x 04 =	+
78 x 05 =	+
78 x 06 =	+
78 x 07 =	+
78 x 08 =	+
78 x 09 =	+
78 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

78 x 01 =	+
78 x 02 =	+
78 x 03 =	+
78 x 04 =	+
78 x 05 =	+
78 x 06 =	+
78 x 07 =	+
78 x 08 =	+
78 x 09 =	+
78 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

78 x 01 =	
78 x 02 =	
78 x 03 =	
78 x 04 =	
78 x 05 =	
78 x 06 =	
78 x 07 =	
78 x 08 =	
78 x 09 =	
78 x 10 =	

Step 4

Write the result after adding
the numbers in box

78 x 01 =	78 x 06 =
78 x 02 =	78 x 07 =
78 x 03 =	78 x 08 =
78 x 04 =	78 x 09 =
78 x 05 =	78 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 78 !

Do It Yourself !

Table of 78



Table of 79

79

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Step 1: Number "79" contains digit "7" & "9" so write the Table of "7" on Left and Table of "9" on Right

Table of 7
+ Sign
Table of 9

79	x	01	=	07	+	09
79	x	02	=	14	+	18
79	x	03	=	21	+	27
79	x	04	=	28	+	36
79	x	05	=	35	+	45
79	x	06	=	42	+	54
79	x	07	=	49	+	63
79	x	08	=	56	+	72
79	x	09	=	63	+	81
79	x	10	=	70	+	90

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

79	x	01	=	07	+	09
79	x	02	=	14	+	18
79	x	03	=	21	+	27
79	x	04	=	28	+	36
79	x	05	=	35	+	45
79	x	06	=	42	+	54
79	x	07	=	49	+	63
79	x	08	=	56	+	72
79	x	09	=	63	+	81
79	x	10	=	70	+	90

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

79	x	01	=	079
79	x	02	=	158
79	x	03	=	237
79	x	04	=	316
79	x	05	=	395
79	x	06	=	474
79	x	07	=	553
79	x	08	=	632
79	x	09	=	711
79	x	10	=	790

Step 4

Write the result after adding
the numbers in box

79	x	01	=	079	79	x	06	=	474
79	x	02	=	158	79	x	07	=	553
79	x	03	=	237	79	x	08	=	632
79	x	04	=	316	79	x	09	=	711
79	x	05	=	395	79	x	10	=	790

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 79 !

Do It Yourself !

Table of 79

79

Table of 7

Table of 9

Step 1: Number "79" contains digit "7" & "9" so write the Table of "7" on Left and Table of "9" on Right

Table of 7
+ Sign
Table of 9

79 x 01 =	+
79 x 02 =	+
79 x 03 =	+
79 x 04 =	+
79 x 05 =	+
79 x 06 =	+
79 x 07 =	+
79 x 08 =	+
79 x 09 =	+
79 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

79 x 01 =	+
79 x 02 =	+
79 x 03 =	+
79 x 04 =	+
79 x 05 =	+
79 x 06 =	+
79 x 07 =	+
79 x 08 =	+
79 x 09 =	+
79 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

79 x 01 =	
79 x 02 =	
79 x 03 =	
79 x 04 =	
79 x 05 =	
79 x 06 =	
79 x 07 =	
79 x 08 =	
79 x 09 =	
79 x 10 =	

Step 4

Write the result after adding
the numbers in box

79 x 01 =	79 x 06 =
79 x 02 =	79 x 07 =
79 x 03 =	79 x 08 =
79 x 04 =	79 x 09 =
79 x 05 =	79 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 79 !

Do It Yourself !

Table of 79



Table of 80

80

Table of 8

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

Table of 0

0 0	0 0	0 0	0 0	0 0
0 0	0 0	0 0	0 0	0 0

Step 1: Number "80" contains digit "8" & "0" so write the Table of "8" on Left and Table of "0" on Right

Table of 8
+ Sign
Table of 0

8 0	x	0 1	=	0 8	+	0 0
8 0	x	0 2	=	1 6	+	0 0
8 0	x	0 3	=	2 4	+	0 0
8 0	x	0 4	=	3 2	+	0 0
8 0	x	0 5	=	4 0	+	0 0
8 0	x	0 6	=	4 8	+	0 0
8 0	x	0 7	=	5 6	+	0 0
8 0	x	0 8	=	6 4	+	0 0
8 0	x	0 9	=	7 2	+	0 0
8 0	x	1 0	=	8 0	+	0 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

8 0	x	0 1	=	0 8	+	0 0
8 0	x	0 2	=	1 6	+	0 0
8 0	x	0 3	=	2 4	+	0 0
8 0	x	0 4	=	3 2	+	0 0
8 0	x	0 5	=	4 0	+	0 0
8 0	x	0 6	=	4 8	+	0 0
8 0	x	0 7	=	5 6	+	0 0
8 0	x	0 8	=	6 4	+	0 0
8 0	x	0 9	=	7 2	+	0 0
8 0	x	1 0	=	8 0	+	0 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

8 0	x	0 1	=	0 8	0
8 0	x	0 2	=	1 6	0
8 0	x	0 3	=	2 4	0
8 0	x	0 4	=	3 2	0
8 0	x	0 5	=	4 0	0
8 0	x	0 6	=	4 8	0
8 0	x	0 7	=	5 6	0
8 0	x	0 8	=	6 4	0
8 0	x	0 9	=	7 2	0
8 0	x	1 0	=	8 0	0

Step 4

Write the result after adding
the numbers in box

8 0	x	0 1	=	0 8	0
8 0	x	0 2	=	1 6	0
8 0	x	0 3	=	2 4	0
8 0	x	0 4	=	3 2	0
8 0	x	0 5	=	4 0	0
8 0	x	0 6	=	4 8	0
8 0	x	0 7	=	5 6	0
8 0	x	0 8	=	6 4	0
8 0	x	0 9	=	7 2	0
8 0	x	1 0	=	8 0	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 80 !

Do It Yourself !

Table of 80

80

Table of 8

Table of 0

Step 1: Number "80" contains digit "8" & "0" so write the Table of "8" on Left and Table of "0" on Right

Table of 8
+ Sign
Table of 0

80	x	01	=	+
80	x	02	=	+
80	x	03	=	+
80	x	04	=	+
80	x	05	=	+
80	x	06	=	+
80	x	07	=	+
80	x	08	=	+
80	x	09	=	+
80	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

80	x	01	=	+
80	x	02	=	+
80	x	03	=	+
80	x	04	=	+
80	x	05	=	+
80	x	06	=	+
80	x	07	=	+
80	x	08	=	+
80	x	09	=	+
80	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

80	x	01	=	
80	x	02	=	
80	x	03	=	
80	x	04	=	
80	x	05	=	
80	x	06	=	
80	x	07	=	
80	x	08	=	
80	x	09	=	
80	x	10	=	

Step 4

Write the result after adding
the numbers in box

80	x	01	=		80	x	06	=	
80	x	02	=		80	x	07	=	
80	x	03	=		80	x	08	=	
80	x	04	=		80	x	09	=	
80	x	05	=		80	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 80 !

Do It Yourself !

Table of 80



Table of 81

81

Table of 8

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

Table of 1

0 1	0 2	0 3	0 4	0 5
0 6	0 7	0 8	0 9	1 0

Step 1: Number "81" contains digit "8" & "1" so write the Table of "8" on Left and Table of "1" on Right

Table of 8
+ Sign
Table of 1

8 1 x 0 1 = 0 8 + 0 1
8 1 x 0 2 = 1 6 + 0 2
8 1 x 0 3 = 2 4 + 0 3
8 1 x 0 4 = 3 2 + 0 4
8 1 x 0 5 = 4 0 + 0 5
8 1 x 0 6 = 4 8 + 0 6
8 1 x 0 7 = 5 6 + 0 7
8 1 x 0 8 = 6 4 + 0 8
8 1 x 0 9 = 7 2 + 0 9
8 1 x 1 0 = 8 0 + 1 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

8 1 x 0 1 = 0 8 + 0 1
8 1 x 0 2 = 1 6 + 0 2
8 1 x 0 3 = 2 4 + 0 3
8 1 x 0 4 = 3 2 + 0 4
8 1 x 0 5 = 4 0 + 0 5
8 1 x 0 6 = 4 8 + 0 6
8 1 x 0 7 = 5 6 + 0 7
8 1 x 0 8 = 6 4 + 0 8
8 1 x 0 9 = 7 2 + 0 9
8 1 x 1 0 = 8 0 + 1 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

8 1 x 0 1 = 0 8 1
8 1 x 0 2 = 1 6 2
8 1 x 0 3 = 2 4 3
8 1 x 0 4 = 3 2 4
8 1 x 0 5 = 4 0 5
8 1 x 0 6 = 4 8 6
8 1 x 0 7 = 5 6 7
8 1 x 0 8 = 6 4 8
8 1 x 0 9 = 7 2 9
8 1 x 1 0 = 8 1 0

Step 4

Write the result after adding
the numbers in box

8 1 x 0 1 = 0 8 1	8 1 x 0 6 = 4 8 6
8 1 x 0 2 = 1 6 2	8 1 x 0 7 = 5 6 7
8 1 x 0 3 = 2 4 3	8 1 x 0 8 = 6 4 8
8 1 x 0 4 = 3 2 4	8 1 x 0 9 = 7 2 9
8 1 x 0 5 = 4 0 5	8 1 x 1 0 = 8 1 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 81 !

Do It Yourself !

Table of 81

81

Table of 8

Table of 1

Step 1: Number "81" contains digit "8" & "1" so write the Table of "8" on Left and Table of "1" on Right

Table of 8
+ Sign
Table of 1

81	x	01	=	+
81	x	02	=	+
81	x	03	=	+
81	x	04	=	+
81	x	05	=	+
81	x	06	=	+
81	x	07	=	+
81	x	08	=	+
81	x	09	=	+
81	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

81	x	01	=	+
81	x	02	=	+
81	x	03	=	+
81	x	04	=	+
81	x	05	=	+
81	x	06	=	+
81	x	07	=	+
81	x	08	=	+
81	x	09	=	+
81	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

81	x	01	=	
81	x	02	=	
81	x	03	=	
81	x	04	=	
81	x	05	=	
81	x	06	=	
81	x	07	=	
81	x	08	=	
81	x	09	=	
81	x	10	=	

Step 4

Write the result after adding
the numbers in box

81	x	01	=		81	x	06	=	
81	x	02	=		81	x	07	=	
81	x	03	=		81	x	08	=	
81	x	04	=		81	x	09	=	
81	x	05	=		81	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 81 !

Do It Yourself !

Table of 81



Table of 82

82

Table of 8

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

Table of 2

0 2	0 4	0 6	0 8	1 0
1 2	1 4	1 6	1 8	2 0

Step 1: Number "82" contains digit "8" & "2" so write the Table of "8" on Left and Table of "2" on Right

Table of 8
+ Sign
Table of 2

8 2 x 0 1 = 0 8 + 0 2
8 2 x 0 2 = 1 6 + 0 4
8 2 x 0 3 = 2 4 + 0 6
8 2 x 0 4 = 3 2 + 0 8
8 2 x 0 5 = 4 0 + 1 0
8 2 x 0 6 = 4 8 + 1 2
8 2 x 0 7 = 5 6 + 1 4
8 2 x 0 8 = 6 4 + 1 6
8 2 x 0 9 = 7 2 + 1 8
8 2 x 1 0 = 8 0 + 2 0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

8 2 x 0 1 = 0 8 + 0 2
8 2 x 0 2 = 1 6 + 0 4
8 2 x 0 3 = 2 4 + 0 6
8 2 x 0 4 = 3 2 + 0 8
8 2 x 0 5 = 4 0 + 1 0
8 2 x 0 6 = 4 8 + 1 2
8 2 x 0 7 = 5 6 + 1 4
8 2 x 0 8 = 6 4 + 1 6
8 2 x 0 9 = 7 2 + 1 8
8 2 x 1 0 = 8 0 + 2 0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

8 2 x 0 1 = 0 8 2
8 2 x 0 2 = 1 6 4
8 2 x 0 3 = 2 4 6
8 2 x 0 4 = 3 2 8
8 2 x 0 5 = 4 1 0
8 2 x 0 6 = 4 9 2
8 2 x 0 7 = 5 7 4
8 2 x 0 8 = 6 5 6
8 2 x 0 9 = 7 3 8
8 2 x 1 0 = 8 2 0

Step 4

Write the result after adding
the numbers in box

8 2 x 0 1 = 0 8 2	8 2 x 0 6 = 4 9 2
8 2 x 0 2 = 1 6 4	8 2 x 0 7 = 5 7 4
8 2 x 0 3 = 2 4 6	8 2 x 0 8 = 6 5 6
8 2 x 0 4 = 3 2 8	8 2 x 0 9 = 7 3 8
8 2 x 0 5 = 4 1 0	8 2 x 1 0 = 8 2 0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 82 !

Do It Yourself !

Table of 82

82

Table of 8

Table of 2

Step 1: Number "82" contains digit "8" & "2" so write the Table of "8" on Left and Table of "2" on Right

Table of 8
+ Sign
Table of 2

82	x	01	=	+
82	x	02	=	+
82	x	03	=	+
82	x	04	=	+
82	x	05	=	+
82	x	06	=	+
82	x	07	=	+
82	x	08	=	+
82	x	09	=	+
82	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

82	x	01	=	+
82	x	02	=	+
82	x	03	=	+
82	x	04	=	+
82	x	05	=	+
82	x	06	=	+
82	x	07	=	+
82	x	08	=	+
82	x	09	=	+
82	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

82	x	01	=	
82	x	02	=	
82	x	03	=	
82	x	04	=	
82	x	05	=	
82	x	06	=	
82	x	07	=	
82	x	08	=	
82	x	09	=	
82	x	10	=	

Step 4

Write the result after adding
the numbers in box

82	x	01	=		82	x	06	=	
82	x	02	=		82	x	07	=	
82	x	03	=		82	x	08	=	
82	x	04	=		82	x	09	=	
82	x	05	=		82	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 82 !

Do It Yourself !

Table of 82



Table of 83

83

Table of 8

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

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Step 1: Number "83" contains digit "8" & "3" so write the Table of "8" on Left and Table of "3" on Right

Table of 8
+ Sign
Table of 3

8	3	x	0	1	=	0	8	+	0	3
8	3	x	0	2	=	1	6	+	0	6
8	3	x	0	3	=	2	4	+	0	9
8	3	x	0	4	=	3	2	+	1	2
8	3	x	0	5	=	4	0	+	1	5
8	3	x	0	6	=	4	8	+	1	8
8	3	x	0	7	=	5	6	+	2	1
8	3	x	0	8	=	6	4	+	2	4
8	3	x	0	9	=	7	2	+	2	7
8	3	x	1	0	=	8	0	+	3	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

8	3	x	0	1	=	0	8	+	0	3
8	3	x	0	2	=	1	6	+	0	6
8	3	x	0	3	=	2	4	+	0	9
8	3	x	0	4	=	3	2	+	1	2
8	3	x	0	5	=	4	0	+	1	5
8	3	x	0	6	=	4	8	+	1	8
8	3	x	0	7	=	5	6	+	2	1
8	3	x	0	8	=	6	4	+	2	4
8	3	x	0	9	=	7	2	+	2	7
8	3	x	1	0	=	8	0	+	3	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

8	3	x	0	1	=	0	8	3
8	3	x	0	2	=	1	6	6
8	3	x	0	3	=	2	4	9
8	3	x	0	4	=	3	3	2
8	3	x	0	5	=	4	1	5
8	3	x	0	6	=	4	9	8
8	3	x	0	7	=	5	8	1
8	3	x	0	8	=	6	6	4
8	3	x	0	9	=	7	4	7
8	3	x	1	0	=	8	3	0

Step 4

Write the result after adding
the numbers in box

8	3	x	0	1	=	0	8	3
8	3	x	0	2	=	1	6	6
8	3	x	0	3	=	2	4	9
8	3	x	0	4	=	3	3	2
8	3	x	0	5	=	4	1	5
8	3	x	0	6	=	4	9	8
8	3	x	0	7	=	5	8	1
8	3	x	0	8	=	6	6	4
8	3	x	0	9	=	7	4	7
8	3	x	1	0	=	8	3	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 83 !

Do It Yourself !

Table of 83

83

Table of 8

Table of 3

Step 1: Number "83" contains digit "8" & "3" so write the Table of "8" on Left and Table of "3" on Right

Table of 8
+ Sign
Table of 3

83	x	01	=	+
83	x	02	=	+
83	x	03	=	+
83	x	04	=	+
83	x	05	=	+
83	x	06	=	+
83	x	07	=	+
83	x	08	=	+
83	x	09	=	+
83	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

83	x	01	=	+
83	x	02	=	+
83	x	03	=	+
83	x	04	=	+
83	x	05	=	+
83	x	06	=	+
83	x	07	=	+
83	x	08	=	+
83	x	09	=	+
83	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

83	x	01	=	
83	x	02	=	
83	x	03	=	
83	x	04	=	
83	x	05	=	
83	x	06	=	
83	x	07	=	
83	x	08	=	
83	x	09	=	
83	x	10	=	

Step 4

Write the result after adding
the numbers in box

83	x	01	=		83	x	06	=	
83	x	02	=		83	x	07	=	
83	x	03	=		83	x	08	=	
83	x	04	=		83	x	09	=	
83	x	05	=		83	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 83 !

Do It Yourself !

Table of 83



Table of 84

84

Table of 8

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

Table of 4

0	4	0	8	1	2	1	6	2	0
2	4	2	8	3	2	3	6	3	0

Step 1: Number "84" contains digit "8" & "4" so write the Table of "8" on Left and Table of "4" on Right

Table of 8
+ Sign
Table of 4

8	4	x	0	1	=	0	8	+	0	4
8	4	x	0	2	=	1	6	+	0	8
8	4	x	0	3	=	2	4	+	1	2
8	4	x	0	4	=	3	2	+	1	6
8	4	x	0	5	=	4	0	+	2	0
8	4	x	0	6	=	4	8	+	2	4
8	4	x	0	7	=	5	6	+	2	8
8	4	x	0	8	=	6	4	+	3	2
8	4	x	0	9	=	7	2	+	3	6
8	4	x	1	0	=	8	0	+	4	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

8	4	x	0	1	=	0	8	+	0	4
8	4	x	0	2	=	1	6	+	0	8
8	4	x	0	3	=	2	4	+	1	2
8	4	x	0	4	=	3	2	+	1	6
8	4	x	0	5	=	4	0	+	2	0
8	4	x	0	6	=	4	8	+	2	4
8	4	x	0	7	=	5	6	+	2	8
8	4	x	0	8	=	6	4	+	3	2
8	4	x	0	9	=	7	2	+	3	6
8	4	x	1	0	=	8	0	+	4	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

8	4	x	0	1	=	0	8	4
8	4	x	0	2	=	1	6	8
8	4	x	0	3	=	2	5	2
8	4	x	0	4	=	3	3	6
8	4	x	0	5	=	4	2	0
8	4	x	0	6	=	5	0	4
8	4	x	0	7	=	5	8	8
8	4	x	0	8	=	6	7	2
8	4	x	0	9	=	7	5	6
8	4	x	1	0	=	8	4	0

Step 4

Write the result after adding
the numbers in box

8	4	x	0	1	=	0	8	4
8	4	x	0	2	=	1	6	8
8	4	x	0	3	=	2	5	2
8	4	x	0	4	=	3	3	6
8	4	x	0	5	=	4	2	0
8	4	x	0	6	=	5	0	4
8	4	x	0	7	=	5	8	8
8	4	x	0	8	=	6	7	2
8	4	x	0	9	=	7	5	6
8	4	x	1	0	=	8	4	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 84 !

Do It Yourself !

Table of 84

84

Table of 8

Table of 4

Step 1: Number "84" contains digit "8" & "4" so write the Table of "8" on Left and Table of "4" on Right

Table of 8
+ Sign
Table of 4

8 4 x 0 1 =	+
8 4 x 0 2 =	+
8 4 x 0 3 =	+
8 4 x 0 4 =	+
8 4 x 0 5 =	+
8 4 x 0 6 =	+
8 4 x 0 7 =	+
8 4 x 0 8 =	+
8 4 x 0 9 =	+
8 4 x 1 0 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

8 4 x 0 1 =	+
8 4 x 0 2 =	+
8 4 x 0 3 =	+
8 4 x 0 4 =	+
8 4 x 0 5 =	+
8 4 x 0 6 =	+
8 4 x 0 7 =	+
8 4 x 0 8 =	+
8 4 x 0 9 =	+
8 4 x 1 0 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

8 4 x 0 1 =	
8 4 x 0 2 =	
8 4 x 0 3 =	
8 4 x 0 4 =	
8 4 x 0 5 =	
8 4 x 0 6 =	
8 4 x 0 7 =	
8 4 x 0 8 =	
8 4 x 0 9 =	
8 4 x 1 0 =	

Step 4

Write the result after adding
the numbers in box

8 4 x 0 1 =	8 4 x 0 6 =
8 4 x 0 2 =	8 4 x 0 7 =
8 4 x 0 3 =	8 4 x 0 8 =
8 4 x 0 4 =	8 4 x 0 9 =
8 4 x 0 5 =	8 4 x 1 0 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 84 !

Do It Yourself !

Table of 84



Table of 85

85

Table of 8

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

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Step 1: Number "85" contains digit "8" & "5" so write the Table of "8" on Left and Table of "5" on Right

Table of 8
+ Sign
Table of 5

8	5	x	0	1	=	0	8	+	0	5
8	5	x	0	2	=	1	6	+	1	0
8	5	x	0	3	=	2	4	+	1	5
8	5	x	0	4	=	3	2	+	2	0
8	5	x	0	5	=	4	0	+	2	5
8	5	x	0	6	=	4	8	+	3	0
8	5	x	0	7	=	5	6	+	3	5
8	5	x	0	8	=	6	4	+	4	0
8	5	x	0	9	=	7	2	+	4	5
8	5	x	1	0	=	8	0	+	5	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

8	5	x	0	1	=	0	8	+	0	5
8	5	x	0	2	=	1	6	+	1	0
8	5	x	0	3	=	2	4	+	1	5
8	5	x	0	4	=	3	2	+	2	0
8	5	x	0	5	=	4	0	+	2	5
8	5	x	0	6	=	4	8	+	3	0
8	5	x	0	7	=	5	6	+	3	5
8	5	x	0	8	=	6	4	+	4	0
8	5	x	0	9	=	7	2	+	4	5
8	5	x	1	0	=	8	0	+	5	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

8	5	x	0	1	=	0	8	5
8	5	x	0	2	=	1	7	0
8	5	x	0	3	=	2	5	5
8	5	x	0	4	=	3	4	0
8	5	x	0	5	=	4	2	5
8	5	x	0	6	=	5	1	0
8	5	x	0	7	=	5	9	5
8	5	x	0	8	=	6	8	0
8	5	x	0	9	=	7	6	5
8	5	x	1	0	=	8	5	0

Step 4

Write the result after adding
the numbers in box

8	5	x	0	1	=	0	8	5
8	5	x	0	2	=	1	7	0
8	5	x	0	3	=	2	5	5
8	5	x	0	4	=	3	4	0
8	5	x	0	5	=	4	2	5
8	5	x	0	6	=	5	1	0
8	5	x	0	7	=	5	9	5
8	5	x	0	8	=	6	8	0
8	5	x	0	9	=	7	6	5
8	5	x	1	0	=	8	5	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 85 !

Do It Yourself !

Table of 85

85

Table of 8

Table of 5

Step 1: Number "85" contains digit "8" & "5" so write the Table of "8" on Left and Table of "5" on Right

Table of 8
+ Sign
Table of 5

85	x	01	=	+
85	x	02	=	+
85	x	03	=	+
85	x	04	=	+
85	x	05	=	+
85	x	06	=	+
85	x	07	=	+
85	x	08	=	+
85	x	09	=	+
85	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

85	x	01	=	+
85	x	02	=	+
85	x	03	=	+
85	x	04	=	+
85	x	05	=	+
85	x	06	=	+
85	x	07	=	+
85	x	08	=	+
85	x	09	=	+
85	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

85	x	01	=	
85	x	02	=	
85	x	03	=	
85	x	04	=	
85	x	05	=	
85	x	06	=	
85	x	07	=	
85	x	08	=	
85	x	09	=	
85	x	10	=	

Step 4

Write the result after adding
the numbers in box

85	x	01	=		85	x	06	=	
85	x	02	=		85	x	07	=	
85	x	03	=		85	x	08	=	
85	x	04	=		85	x	09	=	
85	x	05	=		85	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 85 !

Do It Yourself !

Table of 85



Table of 86

86

Table of 8

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

Table of 6

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

Step 1: Number "86" contains digit "8" & "6" so write the Table of "8" on Left and Table of "6" on Right

Table of 8
+ Sign
Table of 6

8	6	x	0	1	=	0	8	+	0	6
8	6	x	0	2	=	1	6	+	1	2
8	6	x	0	3	=	2	4	+	1	8
8	6	x	0	4	=	3	2	+	2	4
8	6	x	0	5	=	4	0	+	3	0
8	6	x	0	6	=	4	8	+	3	6
8	6	x	0	7	=	5	6	+	4	2
8	6	x	0	8	=	6	4	+	4	8
8	6	x	0	9	=	7	2	+	5	4
8	6	x	1	0	=	8	0	+	6	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

8	6	x	0	1	=	0	8	+	0	6
8	6	x	0	2	=	1	6	+	1	2
8	6	x	0	3	=	2	4	+	1	8
8	6	x	0	4	=	3	2	+	2	4
8	6	x	0	5	=	4	0	+	3	0
8	6	x	0	6	=	4	8	+	3	6
8	6	x	0	7	=	5	6	+	4	2
8	6	x	0	8	=	6	4	+	4	8
8	6	x	0	9	=	7	2	+	5	4
8	6	x	1	0	=	8	0	+	6	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

8	6	x	0	1	=	0	8	6
8	6	x	0	2	=	1	7	2
8	6	x	0	3	=	2	5	8
8	6	x	0	4	=	3	4	4
8	6	x	0	5	=	4	3	0
8	6	x	0	6	=	5	1	6
8	6	x	0	7	=	6	0	2
8	6	x	0	8	=	6	8	8
8	6	x	0	9	=	7	7	4
8	6	x	1	0	=	8	6	0

Step 4

Write the result after adding
the numbers in box

8	6	x	0	1	=	0	8	6
8	6	x	0	2	=	1	7	2
8	6	x	0	3	=	2	5	8
8	6	x	0	4	=	3	4	4
8	6	x	0	5	=	4	3	0
8	6	x	0	6	=	5	1	6
8	6	x	0	7	=	6	0	2
8	6	x	0	8	=	6	8	8
8	6	x	0	9	=	7	7	4
8	6	x	1	0	=	8	6	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 86 !

Do It Yourself !

Table of 86

86

Table of 8

Table of 6

Step 1: Number "86" contains digit "8" & "6" so write the Table of "8" on Left and Table of "6" on Right

Table of 8
+ Sign
Table of 6

86	x	01	=	+
86	x	02	=	+
86	x	03	=	+
86	x	04	=	+
86	x	05	=	+
86	x	06	=	+
86	x	07	=	+
86	x	08	=	+
86	x	09	=	+
86	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

86	x	01	=	+
86	x	02	=	+
86	x	03	=	+
86	x	04	=	+
86	x	05	=	+
86	x	06	=	+
86	x	07	=	+
86	x	08	=	+
86	x	09	=	+
86	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

86	x	01	=	
86	x	02	=	
86	x	03	=	
86	x	04	=	
86	x	05	=	
86	x	06	=	
86	x	07	=	
86	x	08	=	
86	x	09	=	
86	x	10	=	

Step 4

Write the result after adding
the numbers in box

86	x	01	=		86	x	06	=	
86	x	02	=		86	x	07	=	
86	x	03	=		86	x	08	=	
86	x	04	=		86	x	09	=	
86	x	05	=		86	x	10	=	



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 86 !

Do It Yourself !

Table of 86



Table of 87

87

Table of 8

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

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Step 1: Number "87" contains digit "8" & "7" so write the Table of "8" on Left and Table of "7" on Right

Table of 8
+ Sign
Table of 7

87	x	01	=	08	+	07
87	x	02	=	16	+	14
87	x	03	=	24	+	21
87	x	04	=	32	+	28
87	x	05	=	40	+	35
87	x	06	=	48	+	42
87	x	07	=	56	+	49
87	x	08	=	64	+	56
87	x	09	=	72	+	63
87	x	10	=	80	+	70

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

87	x	01	=	08	+	07
87	x	02	=	16	+	14
87	x	03	=	24	+	21
87	x	04	=	32	+	28
87	x	05	=	40	+	35
87	x	06	=	48	+	42
87	x	07	=	56	+	49
87	x	08	=	64	+	56
87	x	09	=	72	+	63
87	x	10	=	80	+	70

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

87	x	01	=	087
87	x	02	=	174
87	x	03	=	261
87	x	04	=	348
87	x	05	=	435
87	x	06	=	522
87	x	07	=	609
87	x	08	=	696
87	x	09	=	783
87	x	10	=	870

Step 4

Write the result after adding
the numbers in box

87	x	01	=	087
87	x	02	=	174
87	x	03	=	261
87	x	04	=	348
87	x	05	=	435
87	x	06	=	522
87	x	07	=	609
87	x	08	=	696
87	x	09	=	783
87	x	10	=	870

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 87 !

Do It Yourself !

Table of 87

87

Table of 8

Table of 7

Step 1: Number "87" contains digit "8" & "7" so write the Table of "8" on Left and Table of "7" on Right

Table of 8
+ Sign
Table of 7

87	x	01	=	+
87	x	02	=	+
87	x	03	=	+
87	x	04	=	+
87	x	05	=	+
87	x	06	=	+
87	x	07	=	+
87	x	08	=	+
87	x	09	=	+
87	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

87	x	01	=	+
87	x	02	=	+
87	x	03	=	+
87	x	04	=	+
87	x	05	=	+
87	x	06	=	+
87	x	07	=	+
87	x	08	=	+
87	x	09	=	+
87	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

87	x	01	=	
87	x	02	=	
87	x	03	=	
87	x	04	=	
87	x	05	=	
87	x	06	=	
87	x	07	=	
87	x	08	=	
87	x	09	=	
87	x	10	=	

Step 4

Write the result after adding
the numbers in box

87	x	01	=		87	x	06	=	
87	x	02	=		87	x	07	=	
87	x	03	=		87	x	08	=	
87	x	04	=		87	x	09	=	
87	x	05	=		87	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 87 !

Do It Yourself !

Table of 87



Table of 88

88

Table of 8

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

Table of 8

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

Step 1: Number "88" contains digit "8" & "8" so write the Table of "8" on Left and Table of "8" on Right

Table of 8
+ Sign
Table of 8

88	x	01	=	08	+	08
88	x	02	=	16	+	16
88	x	03	=	24	+	24
88	x	04	=	32	+	32
88	x	05	=	40	+	40
88	x	06	=	48	+	48
88	x	07	=	56	+	56
88	x	08	=	64	+	64
88	x	09	=	72	+	72
88	x	10	=	80	+	80

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

88	x	01	=	08	+	08
88	x	02	=	16	+	16
88	x	03	=	24	+	24
88	x	04	=	32	+	32
88	x	05	=	40	+	40
88	x	06	=	48	+	48
88	x	07	=	56	+	56
88	x	08	=	64	+	64
88	x	09	=	72	+	72
88	x	10	=	80	+	80

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

88	x	01	=	088
88	x	02	=	176
88	x	03	=	264
88	x	04	=	352
88	x	05	=	440
88	x	06	=	528
88	x	07	=	616
88	x	08	=	704
88	x	09	=	792
88	x	10	=	880

Step 4

Write the result after adding
the numbers in box

88	x	01	=	088	88	x	06	=	528
88	x	02	=	176	88	x	07	=	616
88	x	03	=	264	88	x	08	=	704
88	x	04	=	352	88	x	09	=	792
88	x	05	=	440	88	x	10	=	880

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 88 !

Do It Yourself !

Table of 88

88

Table of 8

Table of 8

Step 1: Number "88" contains digit "8" & "8" so write the Table of "8" on Left and Table of "8" on Right

Table of 8
+ Sign
Table of 8

88	x	01	=	+
88	x	02	=	+
88	x	03	=	+
88	x	04	=	+
88	x	05	=	+
88	x	06	=	+
88	x	07	=	+
88	x	08	=	+
88	x	09	=	+
88	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

88	x	01	=	+
88	x	02	=	+
88	x	03	=	+
88	x	04	=	+
88	x	05	=	+
88	x	06	=	+
88	x	07	=	+
88	x	08	=	+
88	x	09	=	+
88	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

88	x	01	=	
88	x	02	=	
88	x	03	=	
88	x	04	=	
88	x	05	=	
88	x	06	=	
88	x	07	=	
88	x	08	=	
88	x	09	=	
88	x	10	=	

Step 4

Write the result after adding
the numbers in box

88	x	01	=		88	x	06	=	
88	x	02	=		88	x	07	=	
88	x	03	=		88	x	08	=	
88	x	04	=		88	x	09	=	
88	x	05	=		88	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 88 !

Do It Yourself !

Table of 88



Table of 89

89

Table of 8

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

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Step 1: Number "89" contains digit "8" & "9" so write the Table of "8" on Left and Table of "9" on Right

Table of 8
+ Sign
Table of 9

89	x	01	=	08	+	09
89	x	02	=	16	+	18
89	x	03	=	24	+	27
89	x	04	=	32	+	36
89	x	05	=	40	+	45
89	x	06	=	48	+	54
89	x	07	=	56	+	63
89	x	08	=	64	+	72
89	x	09	=	72	+	81
89	x	10	=	80	+	90

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

89	x	01	=	08	+	09
89	x	02	=	16	+	18
89	x	03	=	24	+	27
89	x	04	=	32	+	36
89	x	05	=	40	+	45
89	x	06	=	48	+	54
89	x	07	=	56	+	63
89	x	08	=	64	+	72
89	x	09	=	72	+	81
89	x	10	=	80	+	90

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

89	x	01	=	089
89	x	02	=	178
89	x	03	=	267
89	x	04	=	356
89	x	05	=	445
89	x	06	=	534
89	x	07	=	623
89	x	08	=	712
89	x	09	=	801
89	x	10	=	890

Step 4

Write the result after adding
the numbers in box

89	x	01	=	089	89	x	06	=	534
89	x	02	=	178	89	x	07	=	623
89	x	03	=	267	89	x	08	=	712
89	x	04	=	356	89	x	09	=	801
89	x	05	=	445	89	x	10	=	890

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 89 !

Do It Yourself !

Table of 89

89

Table of 8

Table of 9

Step 1: Number "89" contains digit "8" & "9" so write the Table of "8" on Left and Table of "9" on Right

Table of 8
+ Sign
Table of 9

89	x	01	=	+
89	x	02	=	+
89	x	03	=	+
89	x	04	=	+
89	x	05	=	+
89	x	06	=	+
89	x	07	=	+
89	x	08	=	+
89	x	09	=	+
89	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

89	x	01	=	+
89	x	02	=	+
89	x	03	=	+
89	x	04	=	+
89	x	05	=	+
89	x	06	=	+
89	x	07	=	+
89	x	08	=	+
89	x	09	=	+
89	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

89	x	01	=	
89	x	02	=	
89	x	03	=	
89	x	04	=	
89	x	05	=	
89	x	06	=	
89	x	07	=	
89	x	08	=	
89	x	09	=	
89	x	10	=	

Step 4

Write the result after adding
the numbers in box

89	x	01	=		89	x	06	=	
89	x	02	=		89	x	07	=	
89	x	03	=		89	x	08	=	
89	x	04	=		89	x	09	=	
89	x	05	=		89	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 89 !

Do It Yourself !

Table of 89



Table of 90

90

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

Step 1: Number "90" contains digit "9" & "0" so write the Table of "9" on Left and Table of "0" on Right

Table of 9
+ Sign
Table of 0

90	x	01	=	09	+	00
90	x	02	=	18	+	00
90	x	03	=	27	+	00
90	x	04	=	36	+	00
90	x	05	=	45	+	00
90	x	06	=	54	+	00
90	x	07	=	63	+	00
90	x	08	=	72	+	00
90	x	09	=	81	+	00
90	x	10	=	90	+	00

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

90	x	01	=	09	+	00
90	x	02	=	18	+	00
90	x	03	=	27	+	00
90	x	04	=	36	+	00
90	x	05	=	45	+	00
90	x	06	=	54	+	00
90	x	07	=	63	+	00
90	x	08	=	72	+	00
90	x	09	=	81	+	00
90	x	10	=	90	+	00

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

90	x	01	=	090
90	x	02	=	180
90	x	03	=	270
90	x	04	=	360
90	x	05	=	450
90	x	06	=	540
90	x	07	=	630
90	x	08	=	720
90	x	09	=	810
90	x	10	=	900

Step 4

Write the result after adding
the numbers in box

90	x	01	=	090	90	x	06	=	540
90	x	02	=	180	90	x	07	=	630
90	x	03	=	270	90	x	08	=	720
90	x	04	=	360	90	x	09	=	810
90	x	05	=	450	90	x	10	=	900

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 90 !

Do It Yourself !

Table of 90

90

Table of 9

Table of 0

Step 1: Number "90" contains digit "9" & "0" so write the Table of "9" on Left and Table of "0" on Right

Table of 9
+ Sign
Table of 0

90 x 01 =	+
90 x 02 =	+
90 x 03 =	+
90 x 04 =	+
90 x 05 =	+
90 x 06 =	+
90 x 07 =	+
90 x 08 =	+
90 x 09 =	+
90 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

90 x 01 =	+
90 x 02 =	+
90 x 03 =	+
90 x 04 =	+
90 x 05 =	+
90 x 06 =	+
90 x 07 =	+
90 x 08 =	+
90 x 09 =	+
90 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

90 x 01 =	
90 x 02 =	
90 x 03 =	
90 x 04 =	
90 x 05 =	
90 x 06 =	
90 x 07 =	
90 x 08 =	
90 x 09 =	
90 x 10 =	

Step 4

Write the result after adding
the numbers in box

90 x 01 =	90 x 06 =
90 x 02 =	90 x 07 =
90 x 03 =	90 x 08 =
90 x 04 =	90 x 09 =
90 x 05 =	90 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 90 !

Do It Yourself !

Table of 90



Table of 91

91

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 1

0	1	0	2	0	3	0	4	0	5
0	6	0	7	0	8	0	9	1	0

Step 1: Number "91" contains digit "9" & "1" so write the Table of "9" on Left and Table of "1" on Right

Table of 9
+ Sign
Table of 1

9	1	x	0	1	=	0	9	+	0	1
9	1	x	0	2	=	1	8	+	0	2
9	1	x	0	3	=	2	7	+	0	3
9	1	x	0	4	=	3	6	+	0	4
9	1	x	0	5	=	4	5	+	0	5
9	1	x	0	6	=	5	4	+	0	6
9	1	x	0	7	=	6	3	+	0	7
9	1	x	0	8	=	7	2	+	0	8
9	1	x	0	9	=	8	1	+	0	9
9	1	x	1	0	=	9	0	+	1	0

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

9	1	x	0	1	=	0	9	+	0	1
9	1	x	0	2	=	1	8	+	0	2
9	1	x	0	3	=	2	7	+	0	3
9	1	x	0	4	=	3	6	+	0	4
9	1	x	0	5	=	4	5	+	0	5
9	1	x	0	6	=	5	4	+	0	6
9	1	x	0	7	=	6	3	+	0	7
9	1	x	0	8	=	7	2	+	0	8
9	1	x	0	9	=	8	1	+	0	9
9	1	x	1	0	=	9	0	+	1	0

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

9	1	x	0	1	=	0	9	1
9	1	x	0	2	=	1	8	2
9	1	x	0	3	=	2	7	3
9	1	x	0	4	=	3	6	4
9	1	x	0	5	=	4	5	5
9	1	x	0	6	=	5	4	6
9	1	x	0	7	=	6	3	7
9	1	x	0	8	=	7	2	8
9	1	x	0	9	=	8	1	9
9	1	x	1	0	=	9	1	0

Step 4

Write the result after adding
the numbers in box

9	1	x	0	1	=	0	9	1
9	1	x	0	2	=	1	8	2
9	1	x	0	3	=	2	7	3
9	1	x	0	4	=	3	6	4
9	1	x	0	5	=	4	5	5
9	1	x	0	6	=	5	4	6
9	1	x	0	7	=	6	3	7
9	1	x	0	8	=	7	2	8
9	1	x	0	9	=	8	1	9
9	1	x	1	0	=	9	1	0

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 91 !

Do It Yourself !

Table of 91

91

Table of 9

Table of 1

Step 1: Number "91" contains digit "9" & "1" so write the Table of "9" on Left and Table of "1" on Right

Table of 9
+ Sign
Table of 1

91 x 01 =	+
91 x 02 =	+
91 x 03 =	+
91 x 04 =	+
91 x 05 =	+
91 x 06 =	+
91 x 07 =	+
91 x 08 =	+
91 x 09 =	+
91 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

91 x 01 =	+
91 x 02 =	+
91 x 03 =	+
91 x 04 =	+
91 x 05 =	+
91 x 06 =	+
91 x 07 =	+
91 x 08 =	+
91 x 09 =	+
91 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

91 x 01 =	
91 x 02 =	
91 x 03 =	
91 x 04 =	
91 x 05 =	
91 x 06 =	
91 x 07 =	
91 x 08 =	
91 x 09 =	
91 x 10 =	

Step 4

Write the result after adding
the numbers in box

91 x 01 =	91 x 06 =
91 x 02 =	91 x 07 =
91 x 03 =	91 x 08 =
91 x 04 =	91 x 09 =
91 x 05 =	91 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 91 !

Do It Yourself !

Table of 91



Table of 92

92

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 2

0	2	0	4	0	6	0	8	1	0
1	2	1	4	1	6	1	8	2	0

Step 1: Number "92" contains digit "9" & "2" so write the Table of "9" on Left and Table of "2" on Right

Table of 9
+ Sign
Table of 2

92	x	01	=	09	+	02
92	x	02	=	18	+	04
92	x	03	=	27	+	06
92	x	04	=	36	+	08
92	x	05	=	45	+	10
92	x	06	=	54	+	12
92	x	07	=	63	+	14
92	x	08	=	72	+	16
92	x	09	=	81	+	18
92	x	10	=	90	+	20

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

92	x	01	=	09	+	02
92	x	02	=	18	+	04
92	x	03	=	27	+	06
92	x	04	=	36	+	08
92	x	05	=	45	+	10
92	x	06	=	54	+	12
92	x	07	=	63	+	14
92	x	08	=	72	+	16
92	x	09	=	81	+	18
92	x	10	=	90	+	20

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

92	x	01	=	09	2
92	x	02	=	18	4
92	x	03	=	27	6
92	x	04	=	36	8
92	x	05	=	46	0
92	x	06	=	55	2
92	x	07	=	64	4
92	x	08	=	73	6
92	x	09	=	82	8
92	x	10	=	92	0

Step 4

Write the result after adding
the numbers in box

92	x	01	=	092
92	x	02	=	184
92	x	03	=	276
92	x	04	=	368
92	x	05	=	460
92	x	06	=	552
92	x	07	=	644
92	x	08	=	736
92	x	09	=	828
92	x	10	=	920

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 92 !

Do It Yourself !

Table of 92

92

Table of 9

Table of 2

Step 1: Number "92" contains digit "9" & "2" so write the Table of "9" on Left and Table of "2" on Right

Table of 9
+ Sign
Table of 2

92 x 01 =	+
92 x 02 =	+
92 x 03 =	+
92 x 04 =	+
92 x 05 =	+
92 x 06 =	+
92 x 07 =	+
92 x 08 =	+
92 x 09 =	+
92 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

92 x 01 =	+
92 x 02 =	+
92 x 03 =	+
92 x 04 =	+
92 x 05 =	+
92 x 06 =	+
92 x 07 =	+
92 x 08 =	+
92 x 09 =	+
92 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

92 x 01 =	
92 x 02 =	
92 x 03 =	
92 x 04 =	
92 x 05 =	
92 x 06 =	
92 x 07 =	
92 x 08 =	
92 x 09 =	
92 x 10 =	

Step 4

Write the result after adding
the numbers in box

92 x 01 =	92 x 06 =
92 x 02 =	92 x 07 =
92 x 03 =	92 x 08 =
92 x 04 =	92 x 09 =
92 x 05 =	92 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 92 !

Do It Yourself !

Table of 92



Table of 93

93

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 3

0	3	0	6	0	9	1	2	1	5
1	8	2	1	2	4	2	7	3	0

Step 1: Number "93" contains digit "9" & "3" so write the Table of "9" on Left and Table of "3" on Right

Table of 9
+ Sign
Table of 3

93 x 01 = 09 + 03
93 x 02 = 18 + 06
93 x 03 = 27 + 09
93 x 04 = 36 + 12
93 x 05 = 45 + 15
93 x 06 = 54 + 18
93 x 07 = 63 + 21
93 x 08 = 72 + 24
93 x 09 = 81 + 27
93 x 10 = 90 + 30

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

93 x 01 = 09 + 03
93 x 02 = 18 + 06
93 x 03 = 27 + 09
93 x 04 = 36 + 12
93 x 05 = 45 + 15
93 x 06 = 54 + 18
93 x 07 = 63 + 21
93 x 08 = 72 + 24
93 x 09 = 81 + 27
93 x 10 = 90 + 30

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

93 x 01 = 093
93 x 02 = 186
93 x 03 = 279
93 x 04 = 372
93 x 05 = 465
93 x 06 = 558
93 x 07 = 651
93 x 08 = 744
93 x 09 = 837
93 x 10 = 930

Step 4

Write the result after adding
the numbers in box

93 x 01 = 093	93 x 06 = 558
93 x 02 = 186	93 x 07 = 651
93 x 03 = 279	93 x 08 = 744
93 x 04 = 372	93 x 09 = 837
93 x 05 = 465	93 x 10 = 930

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 93 !

Do It Yourself !

Table of 93

93

Table of 9

Table of 3

Step 1: Number "93" contains digit "9" & "3" so write the Table of "9" on Left and Table of "3" on Right

Table of 9
+ Sign
Table of 3

93 x 01 =	+
93 x 02 =	+
93 x 03 =	+
93 x 04 =	+
93 x 05 =	+
93 x 06 =	+
93 x 07 =	+
93 x 08 =	+
93 x 09 =	+
93 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

93 x 01 =	+
93 x 02 =	+
93 x 03 =	+
93 x 04 =	+
93 x 05 =	+
93 x 06 =	+
93 x 07 =	+
93 x 08 =	+
93 x 09 =	+
93 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

93 x 01 =	
93 x 02 =	
93 x 03 =	
93 x 04 =	
93 x 05 =	
93 x 06 =	
93 x 07 =	
93 x 08 =	
93 x 09 =	
93 x 10 =	

Step 4

Write the result after adding
the numbers in box

93 x 01 =	93 x 06 =
93 x 02 =	93 x 07 =
93 x 03 =	93 x 08 =
93 x 04 =	93 x 09 =
93 x 05 =	93 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 93 !

Do It Yourself !

Table of 93



Table of 94

94

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 4

0	4	0	8	1	2	1	6	2	0
2	4	2	8	3	2	3	6	3	0

Step 1: Number "94" contains digit "9" & "4" so write the Table of "9" on Left and Table of "4" on Right

Table of 9
+ Sign
Table of 4

94 x 01 = 09 + 04
94 x 02 = 18 + 08
94 x 03 = 27 + 12
94 x 04 = 36 + 16
94 x 05 = 45 + 20
94 x 06 = 54 + 24
94 x 07 = 63 + 28
94 x 08 = 72 + 32
94 x 09 = 81 + 36
94 x 10 = 90 + 40

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

94 x 01 = 09 + 04
94 x 02 = 18 + 08
94 x 03 = 27 + 12
94 x 04 = 36 + 16
94 x 05 = 45 + 20
94 x 06 = 54 + 24
94 x 07 = 63 + 28
94 x 08 = 72 + 32
94 x 09 = 81 + 36
94 x 10 = 90 + 40

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

94 x 01 = 094
94 x 02 = 188
94 x 03 = 282
94 x 04 = 376
94 x 05 = 470
94 x 06 = 564
94 x 07 = 658
94 x 08 = 752
94 x 09 = 846
94 x 10 = 940

Step 4

Write the result after adding
the numbers in box

94 x 01 = 094	94 x 06 = 564
94 x 02 = 188	94 x 07 = 658
94 x 03 = 282	94 x 08 = 752
94 x 04 = 376	94 x 09 = 846
94 x 05 = 470	94 x 10 = 940

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 94 !

Do It Yourself !

Table of 94

94

Table of 9

Table of 4

Step 1: Number "94" contains digit "9" & "4" so write the Table of "9" on Left and Table of "4" on Right

Table of 9
+ Sign
Table of 4

94 x 01 =	+
94 x 02 =	+
94 x 03 =	+
94 x 04 =	+
94 x 05 =	+
94 x 06 =	+
94 x 07 =	+
94 x 08 =	+
94 x 09 =	+
94 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

94 x 01 =	+
94 x 02 =	+
94 x 03 =	+
94 x 04 =	+
94 x 05 =	+
94 x 06 =	+
94 x 07 =	+
94 x 08 =	+
94 x 09 =	+
94 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

94 x 01 =	
94 x 02 =	
94 x 03 =	
94 x 04 =	
94 x 05 =	
94 x 06 =	
94 x 07 =	
94 x 08 =	
94 x 09 =	
94 x 10 =	

Step 4

Write the result after adding
the numbers in box

94 x 01 =	94 x 06 =
94 x 02 =	94 x 07 =
94 x 03 =	94 x 08 =
94 x 04 =	94 x 09 =
94 x 05 =	94 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 94 !

Do It Yourself !

Table of 94



Table of 95

95

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 5

0	5	1	0	1	5	2	0	2	5
3	0	3	5	4	0	4	5	5	0

Step 1: Number "95" contains digit "9" & "5" so write the Table of "9" on Left and Table of "5" on Right

Table of 9 + Sign Table of 5

95	x	01	=	09	+	05
95	x	02	=	18	+	10
95	x	03	=	27	+	15
95	x	04	=	36	+	20
95	x	05	=	45	+	25
95	x	06	=	54	+	30
95	x	07	=	63	+	35
95	x	08	=	72	+	40
95	x	09	=	81	+	45
95	x	10	=	90	+	50

Step 2

Write in Times Table Format & insert "+" sign between them

Box with ALL digits of left side & ONE digit of right side

95	x	01	=	09	+	05
95	x	02	=	18	+	10
95	x	03	=	27	+	15
95	x	04	=	36	+	20
95	x	05	=	45	+	25
95	x	06	=	54	+	30
95	x	07	=	63	+	35
95	x	08	=	72	+	40
95	x	09	=	81	+	45
95	x	10	=	90	+	50

Step 3

Draw a box with complete left side digits & only 1 digit from right side

Add the digits inside the dark box

95	x	01	=	09	5
95	x	02	=	19	0
95	x	03	=	28	5
95	x	04	=	38	0
95	x	05	=	47	5
95	x	06	=	57	0
95	x	07	=	66	5
95	x	08	=	76	0
95	x	09	=	85	5
95	x	10	=	95	0

Step 4

Write the result after adding the numbers in box

95	x	01	=	09	5
95	x	02	=	19	0
95	x	03	=	28	5
95	x	04	=	38	0
95	x	05	=	47	5
95	x	06	=	57	0
95	x	07	=	66	5
95	x	08	=	76	0
95	x	09	=	85	5
95	x	10	=	95	0

Suffix the digit remaining outside the box to the result.
And finally you have the TABLE of 95 !

Do It Yourself !

Table of 95

95

Table of 9

Table of 5

Step 1: Number "95" contains digit "9" & "5" so write the Table of "9" on Left and Table of "5" on Right

Table of 9
+ Sign
Table of 5

95	x	01	=	+
95	x	02	=	+
95	x	03	=	+
95	x	04	=	+
95	x	05	=	+
95	x	06	=	+
95	x	07	=	+
95	x	08	=	+
95	x	09	=	+
95	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

95	x	01	=	+
95	x	02	=	+
95	x	03	=	+
95	x	04	=	+
95	x	05	=	+
95	x	06	=	+
95	x	07	=	+
95	x	08	=	+
95	x	09	=	+
95	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

95	x	01	=	
95	x	02	=	
95	x	03	=	
95	x	04	=	
95	x	05	=	
95	x	06	=	
95	x	07	=	
95	x	08	=	
95	x	09	=	
95	x	10	=	

Step 4

Write the result after adding
the numbers in box

95	x	01	=		95	x	06	=	
95	x	02	=		95	x	07	=	
95	x	03	=		95	x	08	=	
95	x	04	=		95	x	09	=	
95	x	05	=		95	x	10	=	

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 95 !

Do It Yourself !

Table of 95



Table of 96

96

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 6

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

Step 1: Number "96" contains digit "9" & "6" so write the Table of "9" on Left and Table of "6" on Right

Table of 9
+ Sign
Table of 6

96	x	01	=	09	+	06
96	x	02	=	18	+	12
96	x	03	=	27	+	18
96	x	04	=	36	+	24
96	x	05	=	45	+	30
96	x	06	=	54	+	36
96	x	07	=	63	+	42
96	x	08	=	72	+	48
96	x	09	=	81	+	54
96	x	10	=	90	+	60

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

96	x	01	=	09	+	06
96	x	02	=	18	+	12
96	x	03	=	27	+	18
96	x	04	=	36	+	24
96	x	05	=	45	+	30
96	x	06	=	54	+	36
96	x	07	=	63	+	42
96	x	08	=	72	+	48
96	x	09	=	81	+	54
96	x	10	=	90	+	60

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

96	x	01	=	096
96	x	02	=	192
96	x	03	=	288
96	x	04	=	384
96	x	05	=	480
96	x	06	=	576
96	x	07	=	672
96	x	08	=	768
96	x	09	=	864
96	x	10	=	960

Step 4

Write the result after adding
the numbers in box

96	x	01	=	096	96	x	06	=	576
96	x	02	=	192	96	x	07	=	672
96	x	03	=	288	96	x	08	=	768
96	x	04	=	384	96	x	09	=	864
96	x	05	=	480	96	x	10	=	960

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 96 !

Do It Yourself !

Table of 96

96

Table of 9

Table of 6

Step 1: Number "96" contains digit "9" & "6" so write the Table of "9" on Left and Table of "6" on Right

Table of 9
+ Sign
Table of 6

96 x 01 =	+
96 x 02 =	+
96 x 03 =	+
96 x 04 =	+
96 x 05 =	+
96 x 06 =	+
96 x 07 =	+
96 x 08 =	+
96 x 09 =	+
96 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

96 x 01 =	+
96 x 02 =	+
96 x 03 =	+
96 x 04 =	+
96 x 05 =	+
96 x 06 =	+
96 x 07 =	+
96 x 08 =	+
96 x 09 =	+
96 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

96 x 01 =	
96 x 02 =	
96 x 03 =	
96 x 04 =	
96 x 05 =	
96 x 06 =	
96 x 07 =	
96 x 08 =	
96 x 09 =	
96 x 10 =	

Step 4

Write the result after adding
the numbers in box

96 x 01 =	96 x 06 =
96 x 02 =	96 x 07 =
96 x 03 =	96 x 08 =
96 x 04 =	96 x 09 =
96 x 05 =	96 x 10 =



Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 96 !

Table of 96



Table of 97

97

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 7

0	7	1	4	2	1	2	8	3	5
4	2	4	9	5	6	6	3	7	0

Step 1: Number "97" contains digit "9" & "7" so write the Table of "9" on Left and Table of "7" on Right

Table of 9
+ Sign
Table of 7

97 x 01 = 09 + 07
97 x 02 = 18 + 14
97 x 03 = 27 + 21
97 x 04 = 36 + 28
97 x 05 = 45 + 35
97 x 06 = 54 + 42
97 x 07 = 63 + 49
97 x 08 = 72 + 56
97 x 09 = 81 + 63
97 x 10 = 90 + 70

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

97 x 01 = 09 + 07
97 x 02 = 18 + 14
97 x 03 = 27 + 21
97 x 04 = 36 + 28
97 x 05 = 45 + 35
97 x 06 = 54 + 42
97 x 07 = 63 + 49
97 x 08 = 72 + 56
97 x 09 = 81 + 63
97 x 10 = 90 + 70

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

97 x 01 = 097
97 x 02 = 194
97 x 03 = 291
97 x 04 = 388
97 x 05 = 485
97 x 06 = 582
97 x 07 = 679
97 x 08 = 776
97 x 09 = 873
97 x 10 = 970

Step 4

Write the result after adding
the numbers in box

97 x 01 = 097	97 x 06 = 582
97 x 02 = 194	97 x 07 = 679
97 x 03 = 291	97 x 08 = 776
97 x 04 = 388	97 x 09 = 873
97 x 05 = 485	97 x 10 = 970

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 97 !

Do It Yourself !

Table of 97

97

Table of 9

Table of 7

Step 1: Number "97" contains digit "9" & "7" so write the Table of "9" on Left and Table of "7" on Right

Table of 9
+ Sign
Table of 7

97 x 01 =	+
97 x 02 =	+
97 x 03 =	+
97 x 04 =	+
97 x 05 =	+
97 x 06 =	+
97 x 07 =	+
97 x 08 =	+
97 x 09 =	+
97 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

97 x 01 =	+
97 x 02 =	+
97 x 03 =	+
97 x 04 =	+
97 x 05 =	+
97 x 06 =	+
97 x 07 =	+
97 x 08 =	+
97 x 09 =	+
97 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

97 x 01 =	
97 x 02 =	
97 x 03 =	
97 x 04 =	
97 x 05 =	
97 x 06 =	
97 x 07 =	
97 x 08 =	
97 x 09 =	
97 x 10 =	

Step 4

Write the result after adding
the numbers in box

97 x 01 =	97 x 06 =
97 x 02 =	97 x 07 =
97 x 03 =	97 x 08 =
97 x 04 =	97 x 09 =
97 x 05 =	97 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 97 !

Do It Yourself !

Table of 97



Table of 98

98

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 8

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

Step 1: Number "98" contains digit "9" & "8" so write the Table of "9" on Left and Table of "8" on Right

Table of 9
+ Sign
Table of 8

98	x	01	=	09	+	08
98	x	02	=	18	+	16
98	x	03	=	27	+	24
98	x	04	=	36	+	32
98	x	05	=	45	+	40
98	x	06	=	54	+	48
98	x	07	=	63	+	56
98	x	08	=	72	+	64
98	x	09	=	81	+	72
98	x	10	=	90	+	80

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

98	x	01	=	09	+	08
98	x	02	=	18	+	16
98	x	03	=	27	+	24
98	x	04	=	36	+	32
98	x	05	=	45	+	40
98	x	06	=	54	+	48
98	x	07	=	63	+	56
98	x	08	=	72	+	64
98	x	09	=	81	+	72
98	x	10	=	90	+	80

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

98	x	01	=	098
98	x	02	=	196
98	x	03	=	294
98	x	04	=	392
98	x	05	=	490
98	x	06	=	588
98	x	07	=	686
98	x	08	=	784
98	x	09	=	882
98	x	10	=	980

Step 4

Write the result after adding
the numbers in box

98	x	01	=	098	98	x	06	=	588
98	x	02	=	196	98	x	07	=	686
98	x	03	=	294	98	x	08	=	784
98	x	04	=	392	98	x	09	=	882
98	x	05	=	490	98	x	10	=	980

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 98 !

Do It Yourself !

Table of 98

98

Table of 9

Table of 8

Step 1: Number "98" contains digit "9" & "8" so write the Table of "9" on Left and Table of "8" on Right

Table of 9
+ Sign
Table of 8

98 x 01 =	+
98 x 02 =	+
98 x 03 =	+
98 x 04 =	+
98 x 05 =	+
98 x 06 =	+
98 x 07 =	+
98 x 08 =	+
98 x 09 =	+
98 x 10 =	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

98 x 01 =	+
98 x 02 =	+
98 x 03 =	+
98 x 04 =	+
98 x 05 =	+
98 x 06 =	+
98 x 07 =	+
98 x 08 =	+
98 x 09 =	+
98 x 10 =	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

98 x 01 =	
98 x 02 =	
98 x 03 =	
98 x 04 =	
98 x 05 =	
98 x 06 =	
98 x 07 =	
98 x 08 =	
98 x 09 =	
98 x 10 =	

Step 4

Write the result after adding
the numbers in box

98 x 01 =	98 x 06 =
98 x 02 =	98 x 07 =
98 x 03 =	98 x 08 =
98 x 04 =	98 x 09 =
98 x 05 =	98 x 10 =

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 98 !

Do It Yourself !

Table of 98



Table of 99

99

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Table of 9

0	9	1	8	2	7	3	6	4	5
5	4	6	3	7	2	8	1	9	0

Step 1: Number "99" contains digit "9" & "9" so write the Table of "9" on Left and Table of "9" on Right

Table of 9
+ Sign
Table of 9

99	x	01	=	09	+	09
99	x	02	=	18	+	18
99	x	03	=	27	+	27
99	x	04	=	36	+	36
99	x	05	=	45	+	45
99	x	06	=	54	+	54
99	x	07	=	63	+	63
99	x	08	=	72	+	72
99	x	09	=	81	+	81
99	x	10	=	90	+	90

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

99	x	01	=	09	+	09
99	x	02	=	18	+	18
99	x	03	=	27	+	27
99	x	04	=	36	+	36
99	x	05	=	45	+	45
99	x	06	=	54	+	54
99	x	07	=	63	+	63
99	x	08	=	72	+	72
99	x	09	=	81	+	81
99	x	10	=	90	+	90

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

99	x	01	=	099
99	x	02	=	198
99	x	03	=	297
99	x	04	=	396
99	x	05	=	495
99	x	06	=	594
99	x	07	=	693
99	x	08	=	792
99	x	09	=	891
99	x	10	=	990

Step 4

Write the result after adding
the numbers in box

99	x	01	=	099	99	x	06	=	594
99	x	02	=	198	99	x	07	=	693
99	x	03	=	297	99	x	08	=	792
99	x	04	=	396	99	x	09	=	891
99	x	05	=	495	99	x	10	=	990

Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 99 !

Do It Yourself !

Table of 99

99

Table of 9

Table of 9

Step 1: Number "99" contains digit "9" & "9" so write the Table of "9" on Left and Table of "9" on Right

Table of 9
+ Sign
Table of 9

99	x	01	=	+
99	x	02	=	+
99	x	03	=	+
99	x	04	=	+
99	x	05	=	+
99	x	06	=	+
99	x	07	=	+
99	x	08	=	+
99	x	09	=	+
99	x	10	=	+

Step 2

Write in Times Table Format
& insert "+" sign between them

Box with
ALL digits of left side
& ONE digit of right side

99	x	01	=	+
99	x	02	=	+
99	x	03	=	+
99	x	04	=	+
99	x	05	=	+
99	x	06	=	+
99	x	07	=	+
99	x	08	=	+
99	x	09	=	+
99	x	10	=	+

Step 3

Draw a box with complete left side
digits & only 1 digit from right side

Add the digits
inside the dark box

99	x	01	=	
99	x	02	=	
99	x	03	=	
99	x	04	=	
99	x	05	=	
99	x	06	=	
99	x	07	=	
99	x	08	=	
99	x	09	=	
99	x	10	=	

Step 4

Write the result after adding
the numbers in box

99	x	01	=		99	x	06	=	
99	x	02	=		99	x	07	=	
99	x	03	=		99	x	08	=	
99	x	04	=		99	x	09	=	
99	x	05	=		99	x	10	=	



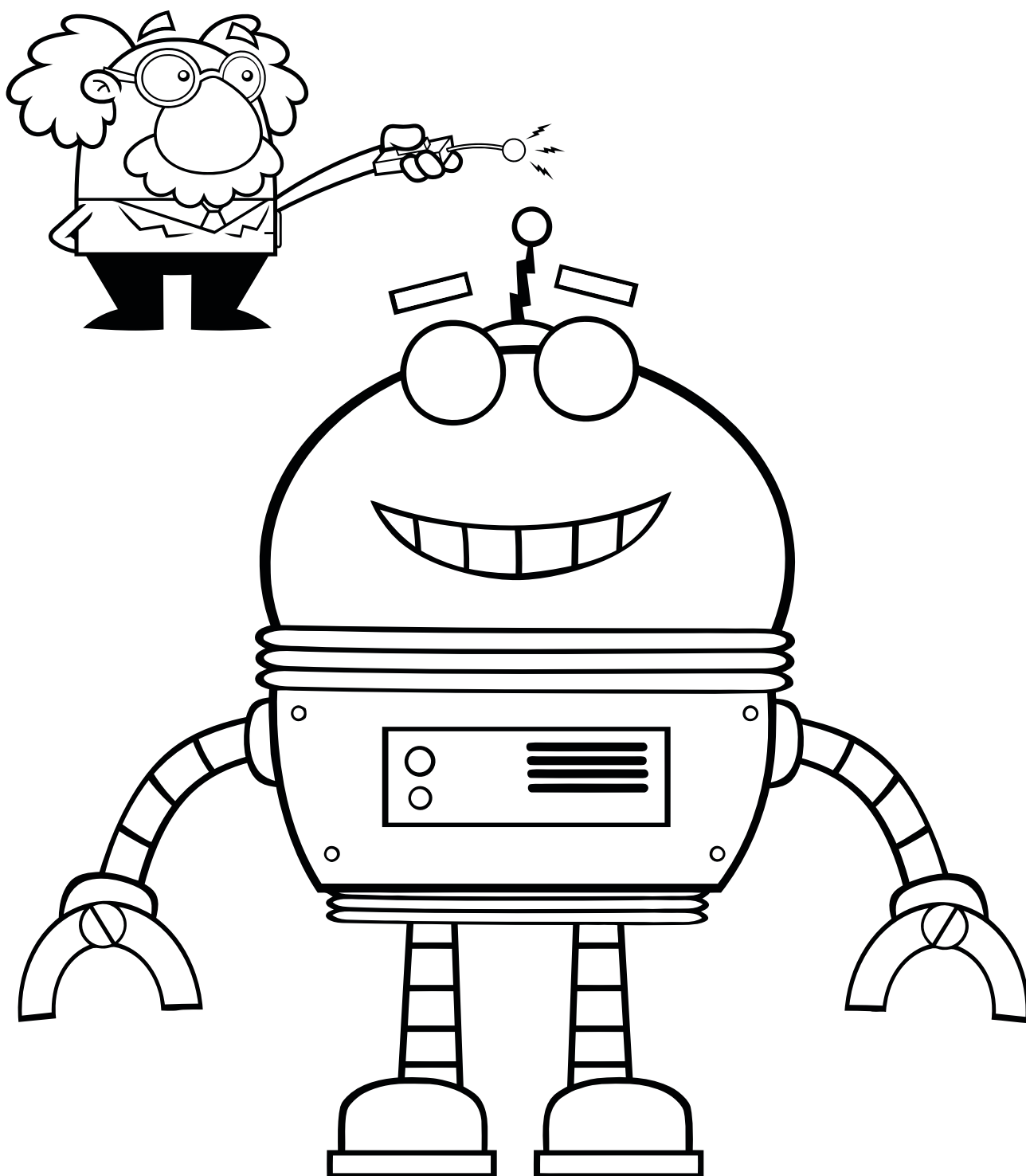
Suffix the digit remaining outside the
box to the result.
And finally you have the TABLE of 99 !

Do It Yourself !

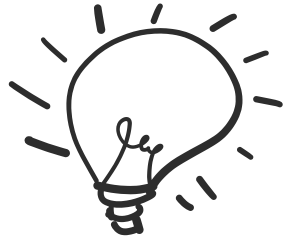
Table of 99



Mental Multiplication



How to Solve it Mentally



35×8

$3 \times 8 = 24$
 $5 \times 8 = 40$

35×8

Step 1: Imagine

Take 1st Digit & Multiply it by 8: $3 \times 8 = 24$
Take 2nd Digit & Multiply it by 8: $5 \times 8 = 40$

Step 2: Now you have two numbers

$24 + 40$

You have to convert these 4 digits into 3 digit

Step 3: Close your Eyes & Add

$24 + 4 = 28$

$24 \& 40$

Add First Number with First Digit of Second Number

The Answer

280

Do It Yourself !

(01)	30 x 6 =	$\begin{array}{r} 3 \times 6 \\ 0 \times 6 \end{array} \rightarrow (18+0)0 \rightarrow 180$
(02)	63 x 4 =	$\begin{array}{r} 6 \times 4 \\ 3 \times 4 \end{array} \rightarrow (24+1)2 \rightarrow 252$
(03)	75 x 2 =	
(04)	34 x 3 =	
(05)	44 x 9 =	
(06)	11 x 6 =	
(07)	91 x 5 =	
(08)	59 x 7 =	
(09)	78 x 5 =	
(10)	69 x 2 =	
(11)	70 x 7 =	

Do It Yourself !

(12)	92 x 9 =	
(13)	13 x 3 =	
(14)	20 x 7 =	
(15)	39 x 8 =	
(16)	28 x 8 =	
(17)	93 x 4 =	
(18)	32 x 5 =	
(19)	91 x 8 =	
(20)	94 x 6 =	
(21)	33 x 2 =	
(22)	53 x 4 =	

Do It Yourself !

(23)	92 x 4 =	
(24)	29 x 7 =	
(25)	25 x 3 =	
(26)	23 x 6 =	
(27)	61 x 9 =	
(28)	55 x 3 =	
(29)	41 x 9 =	
(30)	99 x 7 =	
(31)	46 x 2 =	
(32)	23 x 4 =	
(33)	82 x 8 =	

Do It Yourself !

(34)	93 x 7 =	
(35)	43 x 7 =	
(36)	31 x 3 =	
(37)	36 x 5 =	
(38)	19 x 3 =	
(39)	93 x 4 =	
(40)	77 x 5 =	
(41)	64 x 9 =	
(42)	23 x 9 =	
(43)	66 x 6 =	
(44)	26 x 5 =	

Do It Yourself !

(45)	22 x 2 =	
(46)	60 x 7 =	
(47)	92 x 3 =	
(48)	93 x 5 =	
(49)	17 x 6 =	
(50)	33 x 4 =	
(51)	29 x 8 =	
(52)	70 x 5 =	
(53)	83 x 9 =	
(54)	21 x 4 =	
(55)	38 x 6 =	

Do It Yourself !

(56)	20 x 5 =	
(57)	81 x 4 =	
(58)	59 x 6 =	
(59)	67 x 8 =	
(60)	86 x 4 =	
(61)	96 x 5 =	
(62)	74 x 5 =	
(63)	80 x 2 =	
(64)	25 x 4 =	
(65)	46 x 2 =	
(66)	50 x 6 =	

Do It Yourself !

(67)	58 x 5 =	
(68)	57 x 5 =	
(69)	85 x 9 =	
(70)	80 x 7 =	
(71)	89 x 2 =	
(72)	24 x 5 =	
(73)	96 x 3 =	
(74)	54 x 2 =	
(75)	94 x 7 =	
(76)	33 x 9 =	
(77)	68 x 6 =	

Do It Yourself !

(78)	57 x 5 =	
(79)	19 x 8 =	
(80)	42 x 3 =	
(81)	26 x 4 =	
(82)	46 x 5 =	
(83)	47 x 8 =	
(84)	69 x 3 =	
(85)	71 x 8 =	
(86)	61 x 8 =	
(87)	60 x 5 =	
(88)	72 x 5 =	

Do It Yourself !

(89)	55 x 8 =	
(90)	21 x 5 =	
(91)	27 x 6 =	
(92)	78 x 9 =	
(93)	60 x 6 =	
(94)	32 x 3 =	
(95)	78 x 3 =	
(96)	90 x 6 =	
(97)	27 x 7 =	
(98)	79 x 3 =	
(99)	44 x 9 =	

Answers !

(01). 180	(34). 651	(67). 290
(02). 252	(35). 301	(68). 285
(03). 150	(36). 93	(69). 765
(04). 102	(37). 180	(70). 560
(05). 396	(38). 57	(71). 178
(06). 66	(39). 372	(72). 120
(07). 455	(40). 385	(73). 288
(08). 413	(41). 576	(74). 108
(09). 390	(42). 207	(75). 658
(10). 138	(43). 396	(76). 297
(11). 490	(44). 130	(77). 408
(12). 828	(45). 44	(78). 285
(13). 39	(46). 420	(79). 152
(14). 140	(47). 276	(80). 126
(15). 312	(48). 465	(81). 104
(16). 224	(49). 102	(82). 230
(17). 372	(50). 132	(83). 376
(18). 160	(51). 232	(84). 207
(19). 728	(52). 350	(85). 568
(20). 564	(53). 747	(86). 488
(21). 66	(54). 84	(87). 300
(22). 212	(55). 228	(88). 360
(23). 368	(56). 100	(89). 440
(24). 203	(57). 324	(90). 105
(25). 75	(58). 354	(91). 162
(26). 138	(59). 536	(92). 702
(27). 549	(60). 344	(93). 360
(28). 165	(61). 480	(94). 96
(29). 369	(62). 370	(95). 234
(30). 693	(63). 160	(96). 540
(31). 92	(64). 100	(97). 189
(32). 92	(65). 92	(98). 237
(33). 656	(66). 300	(99). 396