

Box Method Multiplication - 2Digit x 2Digit Practice

Use the box model to solve the following questions

			$98 \times 22 = ?$

			$40 \times 61 = ?$

			$58 \times 42 = ?$

			$73 \times 54 = ?$

			$49 \times 94 = ?$

			$78 \times 10 = ?$

			$15 \times 79 = ?$

			$67 \times 59 = ?$

			$43 \times 38 = ?$

			$38 \times 79 = ?$

			$96 \times 89 = ?$

			$53 \times 37 = ?$

	20	2	$98 \times 22 = 2156$ 1800 180 $+ 160$ $\underline{16}$ 2156
90	1800	180	
8	160	16	

	60	1	$40 \times 61 = 2440$ 2400 40 $+ 0$ $\underline{0}$ 2440
40	2400	40	
0	0	0	

	40	2	$58 \times 42 = 2436$ 2000 100 $+ 320$ $\underline{16}$ 2436
50	2000	100	
8	320	16	

	50	4	$73 \times 54 = 3942$ 3500 280 $+ 150$ $\underline{12}$ 3942
70	3500	280	
3	150	12	

	90	4	$49 \times 94 = 4606$ 3600 160 $+ 810$ $\underline{36}$ 4606
40	3600	160	
9	810	36	

	10	0	$78 \times 10 = 780$ 700 0 $+ 80$ $\underline{0}$ 780
70	700	0	
8	80	0	

	70	9	$15 \times 79 = 1185$ 700 90 $+ 350$ $\underline{45}$ 1185
10	700	90	
5	350	45	

	50	9	$67 \times 59 = 3953$ 3000 540 $+ 350$ $\underline{63}$ 3953
60	3000	540	
7	350	63	

	30	8	$43 \times 38 = 1634$ 1200 320 $+ 90$ $\underline{24}$ 1634
40	1200	320	
3	90	24	

	70	9	$38 \times 79 = 3002$ 2100 270 $+ 560$ $\underline{72}$ 3002
30	2100	270	
8	560	72	

	80	9	$96 \times 89 = 8544$ 7200 810 $+ 480$ $\underline{54}$ 8544
90	7200	810	
6	480	54	

	30	7	$53 \times 37 = 1961$ 1500 350 $+ 90$ $\underline{21}$ 1961
50	1500	350	
3	90	21	