

Box Method Multiplication - 1Digit x 2Digit Practice

Use the box model to solve the following questions

			$9 \times 42 = ?$

			$2 \times 12 = ?$

			$3 \times 90 = ?$

			$2 \times 52 = ?$

			$4 \times 21 = ?$

			$7 \times 67 = ?$

			$9 \times 45 = ?$

			$3 \times 86 = ?$

			$9 \times 23 = ?$

			$9 \times 49 = ?$

			$7 \times 35 = ?$

			$5 \times 27 = ?$

			$2 \times 61 = ?$

			$9 \times 67 = ?$

			$3 \times 55 = ?$

			$3 \times 32 = ?$

	40	2	$9 \times 42 = 378$
			+ 360
9	360	18	$\frac{18}{378}$

	10	2	$2 \times 12 = 24$
			+ 20
2	20	4	$\frac{4}{24}$

	90	0	$3 \times 90 = 270$
			+ 270
3	270	0	$\frac{0}{270}$

	50	2	$2 \times 52 = 104$
			+ 100
2	100	4	$\frac{4}{104}$

	20	1	$4 \times 21 = 84$
			+ 80
4	80	4	$\frac{4}{84}$

	60	7	$7 \times 67 = 469$
			+ 420
7	420	49	$\frac{49}{469}$

	40	5	$9 \times 45 = 405$
			+ 360
9	360	45	$\frac{45}{405}$

	80	6	$3 \times 86 = 258$
			+ 240
3	240	18	$\frac{18}{258}$

	20	3	$9 \times 23 = 207$
			+ 180
9	180	27	$\frac{27}{207}$

	40	9	$9 \times 49 = 441$
			+ 360
9	360	81	$\frac{81}{441}$

	30	5	$7 \times 35 = 245$
			+ 210
7	210	35	$\frac{35}{245}$

	20	7	$5 \times 27 = 135$
			+ 100
5	100	35	$\frac{35}{135}$

	60	1	$2 \times 61 = 122$
			+ 120
2	120	2	$\frac{2}{122}$

	60	7	$9 \times 67 = 603$
			+ 540
9	540	63	$\frac{63}{603}$

	50	5	$3 \times 55 = 165$
			+ 150
3	150	15	$\frac{15}{165}$

	30	2	$3 \times 32 = 96$
			+ 90
3	90	6	$\frac{6}{96}$