

Box Method Multiplication - 1Digit x 2Digit Practice

Use the box model to solve the following questions

			$7 \times 21 = ?$

			$6 \times 53 = ?$

			$9 \times 62 = ?$

			$6 \times 90 = ?$

			$4 \times 79 = ?$

			$7 \times 42 = ?$

			$6 \times 90 = ?$

			$3 \times 97 = ?$

			$7 \times 94 = ?$

			$4 \times 63 = ?$

			$8 \times 24 = ?$

			$3 \times 43 = ?$

			$6 \times 70 = ?$

			$7 \times 71 = ?$

			$6 \times 32 = ?$

			$5 \times 77 = ?$

	20	1	$7 \times 21 = 147$
			+ 140
7	140	7	$\frac{7}{147}$

	50	3	$6 \times 53 = 318$
			+ 300
6	300	18	$\frac{18}{318}$

	60	2	$9 \times 62 = 558$
			+ 540
9	540	18	$\frac{18}{558}$

	90	0	$6 \times 90 = 540$
			+ 540
6	540	0	$\frac{0}{540}$

	70	9	$4 \times 79 = 316$
			+ 280
4	280	36	$\frac{36}{316}$

	40	2	$7 \times 42 = 294$
			+ 280
7	280	14	$\frac{14}{294}$

	90	0	$6 \times 90 = 540$
			+ 540
6	540	0	$\frac{0}{540}$

	90	7	$3 \times 97 = 291$
			+ 270
3	270	21	$\frac{21}{291}$

	90	4	$7 \times 94 = 658$
			+ 630
7	630	28	$\frac{28}{658}$

	60	3	$4 \times 63 = 252$
			+ 240
4	240	12	$\frac{12}{252}$

	20	4	$8 \times 24 = 192$
			+ 160
8	160	32	$\frac{32}{192}$

	40	3	$3 \times 43 = 129$
			+ 120
3	120	9	$\frac{9}{129}$

	70	0	$6 \times 70 = 420$
			+ 420
6	420	0	$\frac{0}{420}$

	70	1	$7 \times 71 = 497$
			+ 490
7	490	7	$\frac{7}{497}$

	30	2	$6 \times 32 = 192$
			+ 180
6	180	12	$\frac{12}{192}$

	70	7	$5 \times 77 = 385$
			+ 350
5	350	35	$\frac{35}{385}$