



Name: \_\_\_\_\_

2 x table	5 x table	Sequences	Number bonds to 10
$6 \times 2 =$	$5 \times 2 =$	2,4,6,_____,_____	$4 + 6 =$
$12 \div 2 =$	$45 \div 5 =$	3,_____,9_____, 15	$2 + 3 =$
$2 \div 2 =$	$15 \div 5 =$	5,10,_____,20,_____	$2 + 8 =$
$2 \times 7 =$	$0 \times 5 =$	10,8,_____,_____, 2	$9 + \underline{\quad} = 10$
$2 \times 9 =$	$7 \times 5 =$	10,____,30,_____,50	$6 = 2 + \underline{\quad}$
$2 \times 5 =$	$5 \times 1 =$	4,8,12,_____,_____	$7 + 1 =$
$14 \div 2 =$	$50 \div 5 =$	70,60,50,_____,_____	$2 + 1 =$
$2 \times 8 =$	$20 = 5 \times \underline{\quad}$	8,7,_____,5,_____	$5 + \underline{\quad} = 10$
$20 \div 2 =$	$6 \times 5 =$	1,3,5,_____,_____	$5 + 3 =$
$10 \times 2 =$	$25 \div 5 =$	10,8,_____,_____,2,___	$10 - 7 =$
$18 \div 2 =$	$40 = 8 \times \underline{\quad}$	40,45,50,_____,_____	$4 + \underline{\quad} = 6$
$16 \div 2 =$	$12 \times 5 =$	14,16,18,_____,_____	$10 - 1 =$



# Red B

Name: \_\_\_\_\_

5 x table	2 x table	Sequences	Number bonds to 10
$11 \times 5 =$	$8 \times 2 =$	5,10,____,20,____	$3 + 7 =$
$6 \times 5 =$	$4 \div 2 =$	10,8,____,____, 2	$1 + \_\_\_ = 10$
$20 \div 5 =$	$1 \times 2 =$	10,____,30,____,50	$2 + 8 =$
$15 = 5 \times \_\_\_\_\_\_$	$10 \times 2 =$	4,8,12,____,____	$\_\_\_\_\_\_ + 1 = 10$
$5 \div 5 =$	$2 \div 1 =$	1,3,5,____,____	$6 = 4 + \_\_\_\_\_\_$
$12 \times 5 =$	$6 \times 2 =$	10,8,____,____,2,____	$10 - 7 =$
$2 \times 5 =$	$2 \times 9 =$	40,45,50,____,____	$5 + 3 =$
$40 \div 5 =$	$2 \times 2 =$	14,16,18,____,____	$2 + \_\_\_ = 10$
$10 \div 5 =$	$18 \div 2 =$	2,4,6,____,____	$10 = \_\_\_ + 3$
$9 \times 5 =$	$2 \times 5 =$	3,____,9____, 15	$10 - 9 =$
$5 \times 5 =$	$6 \div 2 =$	70,60,50,____,____	$4 + \_\_\_\_\_\_ = 10$
$35 = 7 \times \_\_\_\_\_\_$	$16 \div 2 =$	8,7,____,5,____	$6 - 1 =$