

# Multiplication to 100 - crossword [1.1]

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

Fill in the blanks in the crossword puzzle to get true equality.

				$\cdot 7 = 14$							
				$\cdot$							
$\cdot = 15$				$9 \cdot = 9$				$\cdot 8 = 32$			
$\cdot$				$=$				$\cdot \otimes \cdot$			
$7$				$3 \cdot =$				$2 \cdot =$			
$=$				$= \otimes \cdot$				$= =$			
$35$				$\cdot = 54$				$\cdot 2 = 48$			
$=$				$=$				$6$			
$9 \cdot 4 =$				$2$				$2 \cdot =$			
$\cdot$				$\cdot$				$10$			
$\cdot = 21$				$\cdot = 56$				$3 \cdot =$			
$=$				$=$				$=$			
$27$				$\cdot 4 =$				$6 \cdot =$			
$=$				$=$				$\cdot$			
$28$				$42$				$5 \cdot = 45$			
$=$				$=$				$\cdot$			
$5 \cdot =$				$\cdot 10 =$				$\cdot = 63$			
$\cdot$				$\cdot$				$=$			
$9 \cdot = 72$				$\cdot 5 = 25$				$81$			
$=$				$=$				$7$			
$64$				$10$				$=$			
								$49$			

# Multiplication to 100 - crossword [1.1]

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

Fill in the blanks in the crossword puzzle to get true equality.

				$2 \cdot 7 = 14$							
				.							
$5 \cdot 3 = 15$				$9 \cdot 1 = 9$				$4 \cdot 8 = 32$			
.				=				.			
7				$3 \cdot 6 = 18$				$6 \cdot 2 \cdot 3 = 6$			
=				=				=			
35				$9 \cdot 6 = 54$				$6 \cdot 2 = 12$			
				=				48			
9				2				$2 \cdot 4 = 8$			
.				.				10			
$3 \cdot 7 = 21$				$8 \cdot 7 = 56$				$3 \cdot 10 = 30$			
=				=				=			
27				$4 \cdot 4 = 16$				$6 \cdot 4 = 24$			
=				=				100			
				28				42			
				10				$5 \cdot 9 = 45$			
				=				=			
$5 \cdot 8 = 40$				$2 \cdot 10 = 20$				$9 \cdot 7 = 63$			
.				.				=			
$9 \cdot 8 = 72$				$5 \cdot 5 = 25$				81			
=				=				7			
64				10				=			
								49			