FIDGET MATH

Multiplication x9

5 x 9 = __45__   3 x 9 = __27__

7 x 9 = __63__   9 x 9 = __81__

3 x 9 = __27__   10 x 9 = __90__

1 x 9 = __9__   3 x 10 = __27__

7 x 9 = __63__   4 x 9 = __36__

10 x 9 = __90__   5 x 9 = __45__

1 x 9 = __9__   7 x 9 = __63__

4 x 9 = __36__   6 x 9 = __54__   Name_____

8 x 9 = __72__   10 x 9 = __90__   Number Correct_____

8 x 9 = __72__   10 x 9 = __90__

5 x 9 = __45__   9 x 9 = __81__   4 x 9 = __36__   10 x 9 = __90__

8 x 9 = __72__   3 x 9 = __27__   6 x 9 = __54__   1 x 9 = __9__

8 x 9 = __72__   4 x 9 = __36__   4 x 9 = __36__   6 x 9 = __54__

2 x 9 = __18__   9 x 9 = __81__   7 x 9 = __63__   10 x 9 = __90__

4 x 9 = __36__   7 x 9 = __63__   10 x 9 = __90__   6 x 9 = __54__

3 x 9 = __27__   9 x 9 = __81__   8 x 9 = __72__   2 x 9 = __18__

9 x 9 = __81__   7 x 9 = __63__   4 x 9 = __36__   3 x 9 = __27__

1 x 9 = __9__   10 x 9 = __90__   1 x 9 = __9__   7 x 9 = __63__

2 x 9 = __18__   5 x 9 = __45__   2 x 9 = __18__   9 x 9 = __81__

9 x 9 = __81__   7 x 9 = __63__   6 x 9 = __54__   5 x 9 = __45__

8 x 9 = __72__   5 x 9 = __5__   5 x 9 = __45__   5 x 9 = __45__

6 x 9 = __54__   9 x 9 = __81__   7 x 9 = __63__   4 x 9 = __36__

6 x 9 = __54__   9 x 9 = __81__   3 x 9 = __27__   2 x 9 = __18__