

Adding Decimals (G)

Calculate each sum.

$66.8 + 3.419 =$

$586.88 + 6.310 =$

$82.2387 + 36.7 =$

$88.3310 + 15.9 =$

$947.39 + 911.7874 =$

$867.5 + 6.4959 =$

$364.3 + 23.1628 =$

$73.9678 + 60.3703 =$

$634.8882 + 450.22 =$

$8985.2 + 6701.3 =$

$4147.10 + 14.8 =$

$6201.7 + 99.6 =$

$5648.9012 + 2910.1 =$

$3814.834 + 644.583 =$

$4613.4261 + 4.1 =$

$2177.283 + 15.304 =$

$629.2 + 9.7673 =$

$454.5140 + 6.3089 =$

$8688.3 + 2.4952 =$

$963.2575 + 58.2 =$

Adding Decimals (G) Answers

Calculate each sum.

$66.8 + 3.419 = 70.219$

$586.88 + 6.310 = 593.19$

$82.2387 + 36.7 = 118.9387$

$88.3310 + 15.9 = 104.231$

$947.39 + 911.7874 = 1859.1774$

$867.5 + 6.4959 = 873.9959$

$364.3 + 23.1628 = 387.4628$

$73.9678 + 60.3703 = 134.3381$

$634.8882 + 450.22 = 1085.1082$

$8985.2 + 6701.3 = 15,686.5$

$4147.10 + 14.8 = 4161.9$

$6201.7 + 99.6 = 6301.3$

$5648.9012 + 2910.1 = 8559.0012$

$3814.834 + 644.583 = 4459.417$

$4613.4261 + 4.1 = 4617.5261$

$2177.283 + 15.304 = 2192.587$

$629.2 + 9.7673 = 638.9673$

$454.5140 + 6.3089 = 460.8229$

$8688.3 + 2.4952 = 8690.7952$

$963.2575 + 58.2 = 1021.4575$