Adding Decimals (A)

Calculate each sum.

1764.79 + 9.8212 =   562.7885 + 366.1 =

7059.431 + 99.47 =   9389.024 + 51.4979 =

758.17 + 19.48 =   8571.100 + 3303.7069 =

44.30 + 19.810 =   447.8075 + 14.68 =

3.96 + 2.75 =   4916.7431 + 7.13 =

955.30 + 126.678 =   514.8629 + 13.56 =

472.7923 + 7.32 =   4410.7 + 89.621 =

6069.56 + 87.12 =   7.5 + 3.1 =

284.6 + 4.9849 =   4761.888 + 3.9 =

393.6656 + 1.415 =   8021.8 + 3803.2251 =

Adding Decimals (A) Answers

Calculate each sum.

1764.79 + 9.8212 = 1774.6112

562.7885 + 366.1 = 928.8885

7059.431 + 99.47 = 7158.901

9389.024 + 51.4979 = 9440.5219

758.17 + 19.48 = 777.65

8571.100 + 3303.7069 = 11,874.8069

44.30 + 19.810 = 64.11

447.8075 + 14.68 = 462.4875

3.96 + 2.75 = 6.71

4916.7431 + 7.13 = 4923.8731

955.30 + 126.678 = 1081.978

514.8629 + 13.56 = 528.4229

472.7923 + 7.32 = 480.1123

4410.7 + 89.621 = 4500.321

6069.56 + 87.12 = 6156.68

7.5 + 3.1 = 10.6

284.6 + 4.9849 = 289.5849

4761.888 + 3.9 = 4765.788

393.6656 + 1.415 = 395.0806

8021.8 + 3803.2251 = 11,825.0251