

Adding Decimals (F)

Calculate each sum.

$9.709 + 3.7486 =$

$7180.90 + 4695.90 =$

$449.909 + 78.6 =$

$1.812 + 1.50 =$

$730.8613 + 680.172 =$

$2798.851 + 2450.979 =$

$1745.721 + 936.05 =$

$432.2198 + 3.235 =$

$8620.852 + 4767.2263 =$

$4.61 + 1.5992 =$

$349.46 + 4.57 =$

$9678.816 + 6448.990 =$

$426.82 + 4.2303 =$

$754.7 + 2.8916 =$

$8.1976 + 2.600 =$

$856.40 + 10.75 =$

$421.6779 + 243.4492 =$

$5.0673 + 4.81 =$

$5214.772 + 4928.261 =$

$42.6149 + 9.2 =$

Adding Decimals (F) Answers

Calculate each sum.

$$9.709 + 3.7486 = 13.4576$$

$$7180.90 + 4695.90 = 11,876.8$$

$$449.909 + 78.6 = 528.509$$

$$1.812 + 1.50 = 3.312$$

$$730.8613 + 680.172 = 1411.0333$$

$$2798.851 + 2450.979 = 5249.83$$

$$1745.721 + 936.05 = 2681.771$$

$$432.2198 + 3.235 = 435.4548$$

$$8620.852 + 4767.2263 = 13,388.0783$$

$$4.61 + 1.5992 = 6.2092$$

$$349.46 + 4.57 = 354.03$$

$$9678.816 + 6448.990 = 16,127.806$$

$$426.82 + 4.2303 = 431.0503$$

$$754.7 + 2.8916 = 757.5916$$

$$8.1976 + 2.600 = 10.7976$$

$$856.40 + 10.75 = 867.15$$

$$421.6779 + 243.4492 = 665.1271$$

$$5.0673 + 4.81 = 9.8773$$

$$5214.772 + 4928.261 = 10,143.033$$

$$42.6149 + 9.2 = 51.8149$$