

# Subtracting Decimals (F)

Find each difference.

$$\begin{array}{r} 0,6714 \\ - 0,3603 \\ \hline \end{array}$$

$$\begin{array}{r} 0,4686 \\ - 0,3472 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5569 \\ - 0,3607 \\ \hline \end{array}$$

$$\begin{array}{r} 0,8817 \\ - 0,5796 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5923 \\ - 0,5439 \\ \hline \end{array}$$

$$\begin{array}{r} 0,7723 \\ - 0,2079 \\ \hline \end{array}$$

$$\begin{array}{r} 0,7617 \\ - 0,0776 \\ \hline \end{array}$$

$$\begin{array}{r} 0,9392 \\ - 0,6254 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5244 \\ - 0,4872 \\ \hline \end{array}$$

$$\begin{array}{r} 0,8504 \\ - 0,0501 \\ \hline \end{array}$$

$$\begin{array}{r} 0,9905 \\ - 0,6138 \\ \hline \end{array}$$

$$\begin{array}{r} 0,725 \\ - 0,1996 \\ \hline \end{array}$$

$$\begin{array}{r} 0,8215 \\ - 0,0958 \\ \hline \end{array}$$

$$\begin{array}{r} 0,74 \\ - 0,0929 \\ \hline \end{array}$$

$$\begin{array}{r} 0,8125 \\ - 0,4194 \\ \hline \end{array}$$

$$\begin{array}{r} 0,9754 \\ - 0,3629 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5813 \\ - 0,1132 \\ \hline \end{array}$$

$$\begin{array}{r} 0,8081 \\ - 0,3703 \\ \hline \end{array}$$

$$\begin{array}{r} 0,2244 \\ - 0,2238 \\ \hline \end{array}$$

$$\begin{array}{r} 0,6194 \\ - 0,2536 \\ \hline \end{array}$$

$$\begin{array}{r} 0,8603 \\ - 0,1563 \\ \hline \end{array}$$

$$\begin{array}{r} 0,3769 \\ - 0,3556 \\ \hline \end{array}$$

$$\begin{array}{r} 0,6248 \\ - 0,3113 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5863 \\ - 0,5287 \\ \hline \end{array}$$

$$\begin{array}{r} 0,9323 \\ - 0,7068 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5864 \\ - 0,3486 \\ \hline \end{array}$$

$$\begin{array}{r} 0,83 \\ - 0,7561 \\ \hline \end{array}$$

$$\begin{array}{r} 0,403 \\ - 0,0175 \\ \hline \end{array}$$

$$\begin{array}{r} 0,4178 \\ - 0,2317 \\ \hline \end{array}$$

$$\begin{array}{r} 0,8305 \\ - 0,2902 \\ \hline \end{array}$$

# Subtracting Decimals (F) Answers

Find each difference.

$$\begin{array}{r} 0,6714 \\ - 0,3603 \\ \hline 0,3111 \end{array}$$

$$\begin{array}{r} 0,4686 \\ - 0,3472 \\ \hline 0,1214 \end{array}$$

$$\begin{array}{r} 0,5569 \\ - 0,3607 \\ \hline 0,1962 \end{array}$$

$$\begin{array}{r} 0,8817 \\ - 0,5796 \\ \hline 0,3021 \end{array}$$

$$\begin{array}{r} 0,5923 \\ - 0,5439 \\ \hline 0,0484 \end{array}$$

$$\begin{array}{r} 0,7723 \\ - 0,2079 \\ \hline 0,5644 \end{array}$$

$$\begin{array}{r} 0,7617 \\ - 0,0776 \\ \hline 0,6841 \end{array}$$

$$\begin{array}{r} 0,9392 \\ - 0,6254 \\ \hline 0,3138 \end{array}$$

$$\begin{array}{r} 0,5244 \\ - 0,4872 \\ \hline 0,0372 \end{array}$$

$$\begin{array}{r} 0,8504 \\ - 0,0501 \\ \hline 0,8003 \end{array}$$

$$\begin{array}{r} 0,9905 \\ - 0,6138 \\ \hline 0,3767 \end{array}$$

$$\begin{array}{r} 0,725 \\ - 0,1996 \\ \hline 0,5254 \end{array}$$

$$\begin{array}{r} 0,8215 \\ - 0,0958 \\ \hline 0,7257 \end{array}$$

$$\begin{array}{r} 0,74 \\ - 0,0929 \\ \hline 0,6471 \end{array}$$

$$\begin{array}{r} 0,8125 \\ - 0,4194 \\ \hline 0,3931 \end{array}$$

$$\begin{array}{r} 0,9754 \\ - 0,3629 \\ \hline 0,6125 \end{array}$$

$$\begin{array}{r} 0,5813 \\ - 0,1132 \\ \hline 0,4681 \end{array}$$

$$\begin{array}{r} 0,8081 \\ - 0,3703 \\ \hline 0,4378 \end{array}$$

$$\begin{array}{r} 0,2244 \\ - 0,2238 \\ \hline 0,0006 \end{array}$$

$$\begin{array}{r} 0,6194 \\ - 0,2536 \\ \hline 0,3658 \end{array}$$

$$\begin{array}{r} 0,8603 \\ - 0,1563 \\ \hline 0,704 \end{array}$$

$$\begin{array}{r} 0,3769 \\ - 0,3556 \\ \hline 0,0213 \end{array}$$

$$\begin{array}{r} 0,6248 \\ - 0,3113 \\ \hline 0,3135 \end{array}$$

$$\begin{array}{r} 0,5863 \\ - 0,5287 \\ \hline 0,0576 \end{array}$$

$$\begin{array}{r} 0,9323 \\ - 0,7068 \\ \hline 0,2255 \end{array}$$

$$\begin{array}{r} 0,5864 \\ - 0,3486 \\ \hline 0,2378 \end{array}$$

$$\begin{array}{r} 0,83 \\ - 0,7561 \\ \hline 0,0739 \end{array}$$

$$\begin{array}{r} 0,403 \\ - 0,0175 \\ \hline 0,3855 \end{array}$$

$$\begin{array}{r} 0,4178 \\ - 0,2317 \\ \hline 0,1861 \end{array}$$

$$\begin{array}{r} 0,8305 \\ - 0,2902 \\ \hline 0,5403 \end{array}$$