



Restas con decimales

Solución

$$846'123 - 697'846 = 148'277$$

$$\begin{array}{r} 846'123 \\ - 697'846 \\ \hline 148'277 \end{array}$$

$$754'06 - 543'761 = 210'299$$

$$\begin{array}{r} 754'06 \\ - 543'761 \\ \hline 210'299 \end{array}$$

$$643'2 - 64'78 = 578'42$$

$$\begin{array}{r} 643'2 \\ - 64'78 \\ \hline 578'42 \end{array}$$

$$8.312'976 - 3.154'796 = 5.158'18$$

$$\begin{array}{r} 8.312'976 \\ - 3.154'796 \\ \hline 5.158'180 \end{array}$$

$$731'52 - 26'784 = 704'736$$

$$\begin{array}{r} 731'52 \\ - 26'784 \\ \hline 704'736 \end{array}$$

$$364'864 - 321'999 = 42'865$$

$$\begin{array}{r} 364'864 \\ - 321'999 \\ \hline 042'865 \end{array}$$

$$243'77 - 39'96 = 203'81$$

$$\begin{array}{r} 243'77 \\ - 39'96 \\ \hline 203'81 \end{array}$$

$$865'124 - 436'676 = 428'448$$

$$\begin{array}{r} 865'124 \\ - 436'676 \\ \hline 428'448 \end{array}$$

$$8.584'3 + 7.738'74 = 845'56$$

$$\begin{array}{r} 8.584'3 \\ + 7.738'74 \\ \hline 0845'56 \end{array}$$

$$8.649'47 - 7.314'6 = 1.334'87 \quad 37.956'45 - 37.408'1 = 548'35 \quad 3.487'873 - 1.209'40 = 2.278'473$$

$$\begin{array}{r} 8.649'47 \\ - 7.314'6 \\ \hline 1.334'87 \end{array}$$

$$\begin{array}{r} 37.956'45 \\ - 37.408'1 \\ \hline 5.158'180 \end{array}$$

$$\begin{array}{r} 3.487'873 \\ - 1.209'40 \\ \hline 2.278'473 \end{array}$$

$$97.067'4 - 16.378'08 = 80.689'32$$

$$\begin{array}{r} 97.067'4 \\ - 16.378'08 \\ \hline 80.689'32 \end{array}$$

$$9.640'457 - 8.364'51 = 1.275'947$$

$$\begin{array}{r} 9.640'457 \\ - 8.364'51 \\ \hline 1.275'947 \end{array}$$

$$9.309'75 - 8.871'8 = 437'95$$

$$\begin{array}{r} 9.309'75 \\ - 8.871'8 \\ \hline 0437'95 \end{array}$$



$$7.945.321'86 - 6.964.321'789 = 981.000'071 \quad 32.648.314'426 - 24.756.648'679 = 7.891.665'747$$

$$\begin{array}{r} 7.945.321'86 \\ - 6.964.321'789 \\ \hline 0 \ 981.000'071 \end{array}$$

$$\begin{array}{r} 32.648.314'426 \\ - 24.756.648'679 \\ \hline 07.891.665'747 \end{array}$$

$$14.356.247'06 - 3.761.355'766 = 10.594.891'294 \quad 76.340.000'47 - 75.348.757'988 = 991.242'482$$

$$\begin{array}{r} 14.356.247'06 \\ - 3.761.355'766 \\ \hline 10.594.891'294 \end{array}$$

$$\begin{array}{r} 76.340.000'47 \\ - 75.348.757'988 \\ \hline 00 \ 991.242'482 \end{array}$$

$$873.321.004'097 - 123.987.604'8 = 749.333.399'297 \quad 98.314.607'09 - 98.309.408'007 = 5.199'083$$

$$\begin{array}{r} 873.321.004'097 \\ - 123.987.604'8 \\ \hline 749.333.399'297 \end{array}$$

$$\begin{array}{r} 98.314.607'09 \\ - 98.309.408'007 \\ \hline 00 \ 005.199'083 \end{array}$$

$$786.540.347'07 - 754.348.347'974 = 32.191.999'096 \quad 97.348.408'709 - 97.300.871'789 = 47.536'920$$

$$\begin{array}{r} 786.540.347'07 \\ - 754.348.347'974 \\ \hline 032.191.999'096 \end{array}$$

$$\begin{array}{r} 97.348.408'709 \\ - 97.300.871'789 \\ \hline 00 \ 047.536'920 \end{array}$$

$$64.310.975'94 - 32.784.970'95 = 31.526.004'99 \quad 8.347.060'97 - 7.647.940'91 = 699.120'06$$

$$\begin{array}{r} 64.310.975'94 \\ - 32.784.970'95 \\ \hline 31.526.004'99 \end{array}$$

$$\begin{array}{r} 8.347.060'97 \\ - 7.647.940'91 \\ \hline 0 \ 699.120'06 \end{array}$$

$$8.894.321'7 - 5.640.879 = 3.253.442'7$$

$$\begin{array}{r} 8.894.321'7 \\ - 5.640.879 \\ \hline 3.253.442'7 \end{array}$$

$$9.640.647'09 - 7.314.008'741 = 2.326.638'349$$

$$\begin{array}{r} 9.640.647'09 \\ - 7.314.008'741 \\ \hline 2.326.638'349 \end{array}$$