

Sumas de 4 sumandos con 4 cifras decimales

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|---------------------|------------------|-----------------|---------------------|
| 8.723,8761 | 176,7274 | 9.877,8737 | 3.716,5799 |
| 4.286,5758 | 9.533,7772 | 5.663,4796 | 4.872,9066 |
| 4.861,7994 | 5.327,9339 | 7.026,4108 | 739,0796 |
| <u>+ 5.395,8813</u> | <u>+ 17,3188</u> | <u>+ 5,3950</u> | <u>+ 8.704,3167</u> |

| | | | |
|-------------------|---------------------|-------------------|---------------------|
| 3.499,5296 | 8.915,4048 | 4.726,0264 | 8.903,0342 |
| 2.960,6722 | 2.217,7657 | 2.901,5129 | 9.733,4968 |
| 2.859,3041 | 6.649,9906 | 6.081,8003 | 2.994,4784 |
| <u>+ 486,2714</u> | <u>+ 8.282,7600</u> | <u>+ 486,0000</u> | <u>+ 1.547,7394</u> |

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|---------------------|---------------------|-----------------|-------------------|
| 1.612,1984 | 4.660,1031 | 8.016,6682 | 9.491,6667 |
| 9.153,4361 | 6.345,9566 | 7.643,4297 | 8.232,2054 |
| 8.595,6271 | 410,6381 | 8.007,6503 | 1.346,6922 |
| <u>+ 9.627,1747</u> | <u>+ 9.550,1288</u> | <u>+ 9,6270</u> | <u>+ 430,4624</u> |

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|------------------|---------------------|------------------|---------------------|
| 6.404,6691 | 8.884,0425 | 3.075,6804 | 817,1593 |
| 3.421,3558 | 7.198,0407 | 5.790,5730 | 4.173,5083 |
| 4.448,7375 | 8.649,5958 | 6.933,8074 | 2.922,9537 |
| <u>+ 46,1866</u> | <u>+ 2.706,9006</u> | <u>+ 46,0000</u> | <u>+ 6.203,7481</u> |

Soluciones

Fila 1:

$$8.723,8761 + 4.286,5758 + 4.861,7994 + 5.395,8813 = 23.268,1326$$

$$176,7274 + 9.533,7772 + 5.327,9339 + 17,3188 = 15.055,7573$$

$$9.877,8737 + 5.663,4796 + 7.026,4108 + 5,3950 = 26.418,2634$$

$$3.716,5799 + 4.872,9066 + 739,0796 + 8.704,3167 = 18.032,8828$$

Fila 2:

$$3.499,5296 + 2.960,6722 + 2.859,3041 + 486,2714 = 9.805,7773$$

$$8.915,4048 + 2.217,7657 + 6.649,9906 + 8.282,7600 = 26.065,9211$$

$$4.726,0264 + 2.901,5129 + 6.081,8003 + 486,0000 = 22.209,2460$$

$$8.903,0342 + 9.733,4968 + 2.994,4784 + 1.547,7394 = 23.178,7488$$

Fila 3:

$$1.612,1984 + 9.153,4361 + 8.595,6271 + 9.627,1747 = 28.988,4363$$

$$4.660,1031 + 6.345,9566 + 410,6381 + 9.550,1288 = 20.966,8266$$

$$8.016,6682 + 7.643,4297 + 8.007,6503 + 9,6270 = 30.238,1315$$

$$9.491,6667 + 8.232,2054 + 1.346,6922 + 430,4624 = 19.501,0267$$

Fila 4:

$$6.404,6691 + 3.421,3558 + 4.448,7375 + 46,1866 = 14.320,9490$$

$$8.884,0425 + 7.198,0407 + 8.649,5958 + 2.706,9006 = 27.438,5796$$

$$3.075,6804 + 5.790,5730 + 6.933,8074 + 46,0000 = 17.828,4466$$

$$817,1593 + 4.173,5083 + 2.922,9537 + 6.203,7481 = 14.117,3694$$