

## Sumas de 4 sumandos con 4 cifras decimales

7.141,2417	833,4582	9.613,9014	3.244,6017
6.931,3026	8.894,4641	3.165,6536	4.970,6058
1.405,8673	9.030,6273	3.377,3949	3.972,4086
<u>+ 8.066,3179</u>	<u>+ 2.363,3010</u>	<u>+ 8,0660</u>	<u>+ 8.084,6982</u>

7.771,5059	2.454,6435	7.028,1435	3.208,3250
2.242,3818	4.444,0432	1.772,8980	2.185,8212
8.222,3241	7.101,1529	2.750,9480	1.345,5888
<u>+ 526,3339</u>	<u>+ 2.687,1473</u>	<u>+ 526,0000</u>	<u>+ 9.067,4629</u>

1.715,9845	3.133,4740	3.216,1594	7.999,2908
3.974,1858	7.250,4141	7.404,3072	6.898,1526
3.950,0788	4.181,8978	4.035,6200	2.773,0306
<u>+ 3.358,2730</u>	<u>+ 8.153,8404</u>	<u>+ 3,3580</u>	<u>+ 7.793,1423</u>

7.456,6623	3.984,1623	4.706,9979	3.240,1032
8.499,4229	5.559,4108	6.979,6996	5.992,2907
4.740,7042	6.624,7390	5.502,9936	3.732,1158
<u>+ 9.756,9525</u>	<u>+ 2.193,2662</u>	<u>+ 9,7560</u>	<u>+ 3.870,4193</u>

# Soluciones

Fila 1:

$$7.141,2417 + 6.931,3026 + 1.405,8673 + 8.066,3179 = 23.544,7295$$

$$833,4582 + 8.894,4641 + 9.030,6273 + 2.363,3010 = 21.121,8506$$

$$9.613,9014 + 3.165,6536 + 3.377,3949 + 8,0660 = 17.525,4553$$

$$3.244,6017 + 4.970,6058 + 3.972,4086 + 8.084,6982 = 20.272,3143$$

Fila 2:

$$7.771,5059 + 2.242,3818 + 8.222,3241 + 526,3339 = 18.762,5457$$

$$2.454,6435 + 4.444,0432 + 7.101,1529 + 2.687,1473 = 16.686,9869$$

$$7.028,1435 + 1.772,8980 + 2.750,9480 + 526,0000 = 19.216,0069$$

$$3.208,3250 + 2.185,8212 + 1.345,5888 + 9.067,4629 = 15.807,1979$$

Fila 3:

$$1.715,9845 + 3.974,1858 + 3.950,0788 + 3.358,2730 = 12.998,5221$$

$$3.133,4740 + 7.250,4141 + 4.181,8978 + 8.153,8404 = 22.719,6263$$

$$3.216,1594 + 7.404,3072 + 4.035,6200 + 3,3580 = 21.581,8768$$

$$7.999,2908 + 6.898,1526 + 2.773,0306 + 7.793,1423 = 25.463,6163$$

Fila 4:

$$7.456,6623 + 8.499,4229 + 4.740,7042 + 9.756,9525 = 30.453,7419$$

$$3.984,1623 + 5.559,4108 + 6.624,7390 + 2.193,2662 = 18.361,5783$$

$$4.706,9979 + 6.979,6996 + 5.502,9936 + 9,7560 = 21.755,0662$$

$$3.240,1032 + 5.992,2907 + 3.732,1158 + 3.870,4193 = 16.834,9290$$