

Sumas de 3 sumandos con 3 cifras decimales

82,309	747,599	243,946	615,940
622,801	245,693	649,937	288,526
<u>+ 209,426</u>	<u>+ 866,394</u>	<u>+ 712,136</u>	<u>+ 308,547</u>

88,885	971,728	314,267	178,508
619,591	640,815	520,174	932,101
<u>+ 674,858</u>	<u>+ 388,253</u>	<u>+ 59,940</u>	<u>+ 438,923</u>

429,072	952,251	205,350	59,193
420,346	992,582	460,234	421,326
<u>+ 455,499</u>	<u>+ 581,841</u>	<u>+ 765,313</u>	<u>+ 568,046</u>

734,799	572,747	394,422	861,645
33,034	453,908	194,647	260,642
<u>+ 204,791</u>	<u>+ 990,236</u>	<u>+ 386,177</u>	<u>+ 204,930</u>

Soluciones

Fila 1:

$$82,309 + 622,801 + 209,426 = 914,536$$

$$747,599 + 245,693 + 866,394 = 1.859,686$$

$$243,946 + 649,937 + 712,136 = 1.606,019$$

$$615,940 + 288,526 + 308,547 = 1.213,013$$

Fila 2:

$$88,885 + 619,591 + 674,858 = 1.383,334$$

$$971,728 + 640,815 + 388,253 = 2.000,796$$

$$314,267 + 520,174 + 59,940 = 894,381$$

$$178,508 + 932,101 + 438,923 = 1.549,532$$

Fila 3:

$$429,072 + 420,346 + 455,499 = 1.304,917$$

$$952,251 + 992,582 + 581,841 = 2.526,674$$

$$205,350 + 460,234 + 765,313 = 1.430,897$$

$$59,193 + 421,326 + 568,046 = 1.048,565$$

Fila 4:

$$734,799 + 33,034 + 204,791 = 972,624$$

$$572,747 + 453,908 + 990,236 = 2.016,891$$

$$394,422 + 194,647 + 386,177 = 975,246$$

$$861,645 + 260,642 + 204,930 = 1.327,217$$