

Sumas de 3 sumandos con 3 cifras decimales

482,852	581,354	231,709	416,957
967,765	711,345	451,433	669,542
<u>+ 866,508</u>	<u>+ 203,928</u>	<u>+ 326,315</u>	<u>+ 77,993</u>

141,683	390,545	206,638	977,017
573,959	813,247	397,802	855,153
<u>+ 488,279</u>	<u>+ 786,483</u>	<u>+ 120,846</u>	<u>+ 616,805</u>

763,972	852,435	600,046	682,588
495,944	24,910	116,618	393,892
<u>+ 712,965</u>	<u>+ 986,338</u>	<u>+ 699,786</u>	<u>+ 539,013</u>

125,716	295,027	27,699	738,039
493,506	336,061	437,419	701,871
<u>+ 731,622</u>	<u>+ 832,328</u>	<u>+ 871,268</u>	<u>+ 691,414</u>

Soluciones

Fila 1:

$$482,852 + 967,765 + 866,508 = 2.317,125$$

$$581,354 + 711,345 + 203,928 = 1.496,627$$

$$231,709 + 451,433 + 326,315 = 1.009,457$$

$$416,957 + 669,542 + 77,993 = 1.164,492$$

Fila 2:

$$141,683 + 573,959 + 488,279 = 1.203,921$$

$$390,545 + 813,247 + 786,483 = 1.990,275$$

$$206,638 + 397,802 + 120,846 = 725,286$$

$$977,017 + 855,153 + 616,805 = 2.448,975$$

Fila 3:

$$763,972 + 495,944 + 712,965 = 1.972,881$$

$$852,435 + 24,910 + 986,338 = 1.863,683$$

$$600,046 + 116,618 + 699,786 = 1.416,450$$

$$682,588 + 393,892 + 539,013 = 1.615,493$$

Fila 4:

$$125,716 + 493,506 + 731,622 = 1.350,844$$

$$295,027 + 336,061 + 832,328 = 1.463,416$$

$$27,699 + 437,419 + 871,268 = 1.336,386$$

$$738,039 + 701,871 + 691,414 = 2.131,324$$