

$325,346 + 687,5 + 243,67$

$624,237 + 687,687 + 25,32$

+						

+						

$536,57 + 535 + 567,67$

$428,86 + 357,759 + 354$

+						

+						

$863,869 - 591,59$

$637 - 384,863$

-						

-						

$957,684 - 327,39$

$567,7 - 293,583$

-						

-						

$2,48 \times 57$

$356 \times 8,9$

x						

x						

$6,34 \times 7,4$

$69,8 \times 39$

x						

x						