

$563 + 85,687 + 597,35$

$124,58 + 369,369 + 215,634$

+						

+						

$624,6 + 428,75 + 52,898$

$657,671 + 865 + 37,372$

+						

+						

$862,75 - 291,428$

$934,267 - 272,342$

-						

-						

$658 - 225,69$

$508,684 - 284,92$

-						

-						

$29,6 \times 5,7$

$7,38 \times 4,9$

x						

x						

$628 \times 3,8$

$5,94 \times 79$

x						

x						