Nuns guillems Dorn...
prupo K
[signature]
27/06/202

5) $-182,351$

$-182 = 1011\ 0110$

$0,351 = 0101\ 1010$

$-182,351 = 10110110,01011010$

$S = 1$

$M = 1,0110\ 110\ 0101\ 1010 \times 10^{7}$

$e = 127 + 7 = 134$

$134_{2} = 10000110$

| 1 | 10000110 | 0110 1100101 1010 0000 0000 |