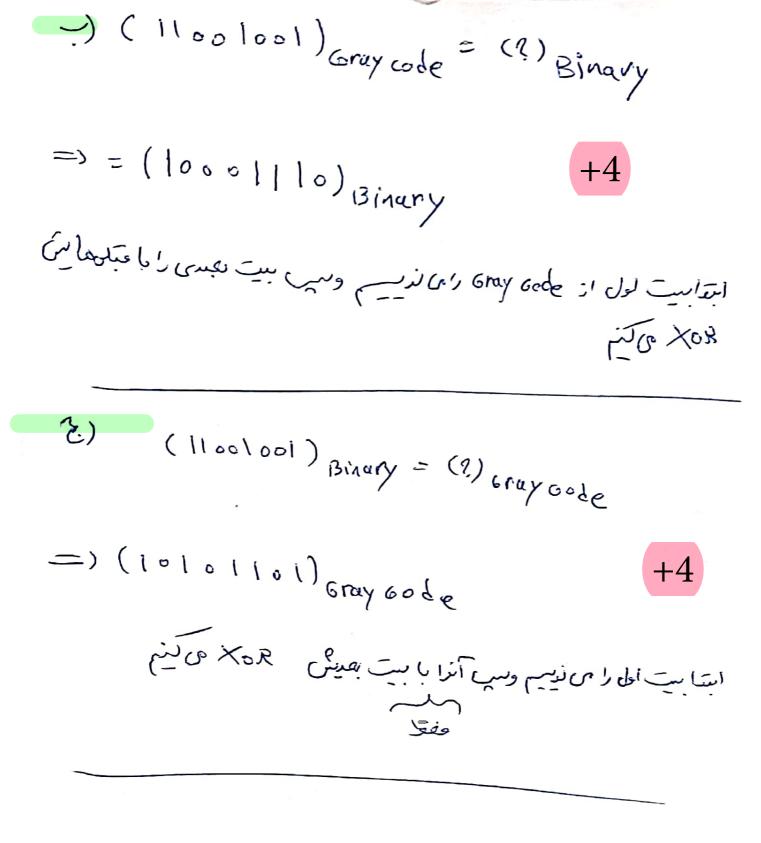
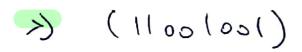
$$(1) \sum_{-29-21=?}^{A} A - B = A+(-B)$$

$$-.29 = -(29) = -(011101) = (100011)$$

=> A+ (+B) => | 100011 + | +1 |
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100 (1)		

$$A + B = \begin{cases} (010101)_{2} \\ B = (010101)_{2} \\ (010101)_{2} \\ (010101)_{3} \\ (010101)_{4} \\ (01010)_{5} \\ (010101)_{5} \\ (01010$$





P. P. 1	P2	]	0	٥ .	۲¢	1	o,	0	

ب هينت أند <لا

(111010001001)

(473406.122390) 8 = (?) 16

+7

I = Binary

(473406.12234)8=(?)2

60100111011100000110 0001000000111000)2

الله عبي ، عبي جوالرده وانواج 16 ى بديم.

=) (27706.2938)<sub>18</sub>

$$P_1 = 2 \times 11010 = 2 \times P_1 = 1 \times P_$$