$$29 = 16 + 8 + 4 + 1 = 2^{4} + 2^{3} + 2^{4} + 2^{4} = 01101$$

$$21 = 16 + 4 + 1 = 2^{4} + 2^{2} + 2^{4} = 01001$$

$$21 = 16 + 4 + 1 = 2^{4} + 2^{2} + 2^{4} = 01001$$

$$100011 + 2$$

$$100011 + 2$$

$$100011 + 2$$

$$29 = 011001, 21 = 010101$$

$$100011001 + 1$$

$$11001001 + 1$$

$$11001001 + 1$$

$$11001001 + 1$$

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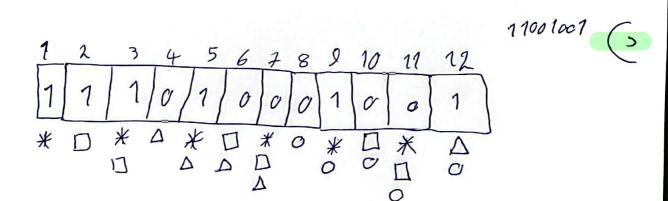
$$11001001 + 1$$

$$11001001 + 1$$

0 /2 15°

-2 because there is no solution

$$(11001001)_2 = (10101101)_{Grey}$$



+8

: 15 (3) 11 = 50 (Cinp) 05

(111010001001) Haminy CoDe

: 110111001111) Hamming GDe