1123 1123 1123 1123 1121

$$-23$$

$$-23$$

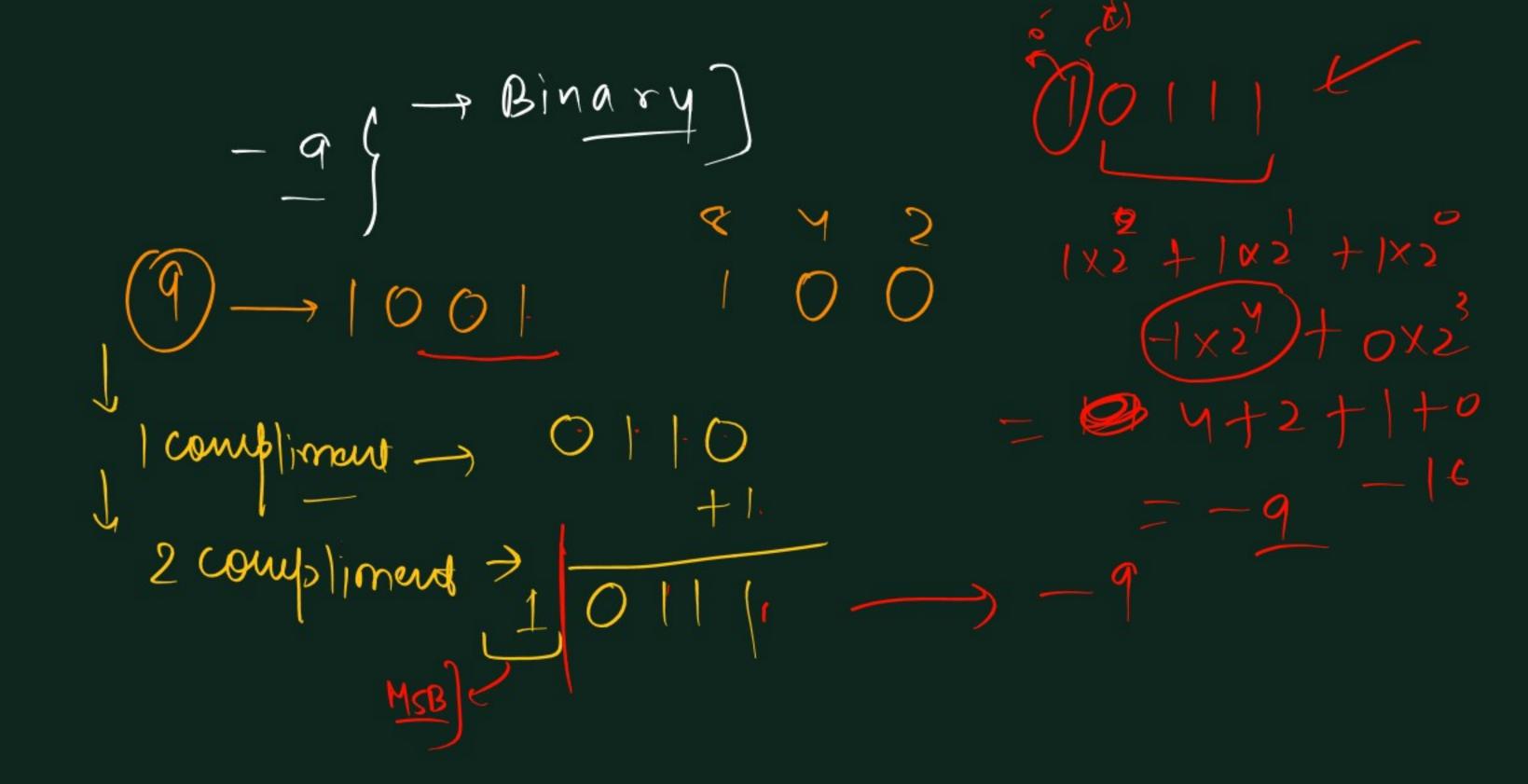
$$0 = \frac{0}{38} + \frac{1}{11} + \frac{1}{11}$$

$$0 = \frac{0}{38} + \frac{1}{11} + \frac{1}{11} + \frac{1}{11}$$

$$0 = \frac{0}{38} + \frac{1}{11} + \frac{1}{11} + \frac{1}{11}$$

$$0 = \frac{0}{38} + \frac{1}{11} + \frac{1}$$

-96 +23/ -sioned -ju ntof

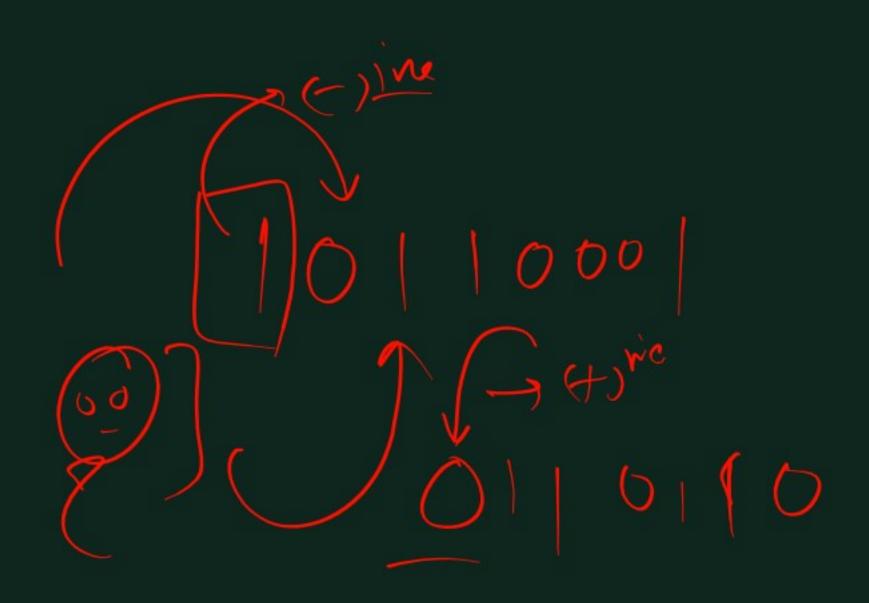




$$.75 \times 2 = 1.5 \rightarrow 1$$

 $0.5 \times 2 = 1$

3x2 = 0.6 | 0 0.6x2 = |.2| | 1 0.2x2 = 0.4 | 0 0.4x2 = 0.8 | 0 0.8x2 = |.6| | 1



$$\begin{cases} 0.45 \\ 0.45 \\ 0.45 \\ 0.00 \\ 0.25 \\ 0.00 \\ 0.25 \\ 0.00 \\ 0.00 \\ 0.25 \\ 0.00$$

Binamy

Conditional)

it/eles

Boolean serpression) Falu upressim block code?

1, × , | [5] | (7) | 2=3 True False falsely) 0/0.0 "" "][]

range (5) rang(2,7) $= \{2,3,4,5,6\}$ $= \{2,6\}$

(3) rong (2,10,3) 2,5,8

France (10,1,-Drogjungs. {10,9,8} vang (10,1-2) 10,8,6,4,2

X X X

in range (5): j in range (5):

105 ju sonté (2): in range (5): for j print ('ot, end=

a for i jon rounge (5). ram (1) for jin vange (i+1): Print ("+", ends="") frintl 100cm=3

Spiralerinant | 2 3 | 12 13 | 14 5 | 10 | 15 6