

$$10|00011 \xrightarrow{1's\ comp} 01011100 \rightarrow 2^4 + 2^5 + 2^6 + 2^7 = 92$$

$$\rightarrow -92$$

-4

-92

$$10|00011 \xrightarrow{2's\ comp} -2^4 + 2^5 + 2^6 + 1 = -128 + 32 + 64 + 1$$

$$= -92$$

+4

$$10|0/0011 \rightarrow 2^4 + 2^5 + 2^{-4} + 2^{-5} = 16 + 32 + \frac{1}{16} + \frac{1}{32}$$

$$= 10,1875$$

+6

$$10|0/0011 \xrightarrow{2's\ comp} -2^4 + 2^5 + 2^{-4} + 2^{-5} = -16 + 32 + \frac{1}{16} + \frac{1}{32}$$

+1

$$= -4,1875$$

-5.8125

-2

+3