$\frac{124}{5 \times 10^{1}} = \frac{124}{1 \times 10^{1}} = \frac{124}{$ De(inul ; 1. => 0 -9 He no decimal. 16 => -15 => -9, A, 18, < 10 9 E, f $\frac{50}{49} = \frac{16}{3} = \frac{32}{3} = \frac{16}{1} = \frac{16}{1}$ $\begin{array}{c|c}
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& &$ · + of $\frac{5\sqrt{2}}{4\sqrt{2}} = \frac{2}{12\sqrt{2}} = \frac$ BILLY 12 70 , 1 1717700/124 4bit => 1717 => 6-15 => 24 => 0-15 Shit 7 mby fe =) on AF => 1111 01 =7 00080001

> \1\1\ => 1 0.1 1 01. 1's complement = 0.01 = (1/2 10) ⇒ 66° 1 → 1 1 1 1 0 0 XNY

$$4 \text{ i.t.} \Rightarrow 2^{4} = \circ -15$$

$$4 \text{ i.t.} \Rightarrow 2^{h-1} \Rightarrow 2^{h-1} \Rightarrow -2 \Rightarrow 2^{-1} \Rightarrow -2 \Rightarrow 2^{$$

$$\frac{1}{1} = \frac{1}{1}$$

$$\begin{array}{c} 1 - 1 \\ 1 - 2 \\ 2 - 1 \end{array}$$

$$\begin{array}{c} 1 - 2 \\ 3 + 1 \\ 1 - 2 \end{array}$$

$$\begin{array}{c} 3 + 1 \\ 1 - 2 \\ 3 \end{array}$$