

$$AL = 75$$

$$BH = 46$$

$$(75 - 46)h = 10 \times 3A = 30A$$

$$AL = AL - BH = 20h$$

8 4 21..
0 110

$$f(15) > 9.$$

~~1000~~

$$\begin{array}{r} 111 \\ 0110 \\ \hline \underline{1001} \end{array}$$

$$\begin{array}{r} 0010 \quad 1111 \\ 0000 \quad 0110 \\ \hline 0010 \quad \underline{1001} \end{array}$$

2 9.

$$\begin{array}{r} 2F \\ - 06 \\ \hline \end{array}$$

$$AL = \underline{\underline{29}}h$$

11

$$AL = 38.$$

$$CH = 61.$$

$$\begin{aligned} AL &= AL - CH \\ &\approx 38 - 61 \\ &= \underline{\underline{D7}} \end{aligned}$$

$$D7 - 60 = \underline{\underline{77}}$$

18
0.00

1.00

0.00

0.00