

Subtraksjon heksadesimal

Wednesday, September 22, 2021

6:34 PM

$$\begin{array}{r} a) 0x14 - 0x03 = 14 \\ - 03 \\ \hline = \underline{\underline{0x11}} \end{array}$$

$$\begin{array}{r} b) 0xA6 - 0xA1 = A6 \\ - A1 \\ \hline = \underline{\underline{0x05}} \end{array}$$

$$\begin{array}{r} c) \\ 0xFF - 0xBC = FF \\ - BC \\ \hline = \underline{\underline{0x43}} \end{array}$$

$$\begin{array}{r} d) 0xBB - 0xB5 = BB \\ - B5 \\ \hline = \underline{\underline{0x06}} \end{array}$$

$$\begin{array}{r} e) 0x7C - 0x33 = 7C \\ - 33 \\ \hline = \underline{\underline{0x49}} \end{array}$$

$$\begin{aligned}
 f) \quad 0_x F09D - 0_x F00A &= F09D \\
 &\quad - F00A \\
 &= \underline{\underline{0_x 0093}}
 \end{aligned}$$

$$\begin{aligned}
 g) \quad 0_x EDB - 0_x 8DA &= EDB \\
 &\quad - 8DA \\
 &= \underline{\underline{0_x 601}}
 \end{aligned}$$

$$\begin{aligned}
 h) \quad 0_x FFFF - 0_x ABCD &= FFFF \\
 &\quad - ABCD \\
 &= \underline{\underline{0_x 5432}}
 \end{aligned}$$

$$\begin{aligned}
 i) \quad 0_x 600F - 0_x 0A01 &= \overset{10}{6}00F \\
 &\quad - 0A01 \\
 &= \underline{\underline{0_x 560E}}
 \end{aligned}$$

$$j) \quad 0_x FFFF - 0_x FFFF = \underline{\underline{0_x 0000}}$$