# Subtraksjon heksadesimalt

Wednesday, September 22, 2021 6:34 PM

a) $0x14 - 0x03 = 14 - 03 = 0x11$

b) $0xA6 - 0xA1 = A6 - A1 = 0x05$

c) $0xFF - 0xBC = FF - BC = 0x43$

d) $0xBB - 0xB5 = BB - B5 = 0x06$

e) $0x7C - 0x33 = 7C - 33 = 0x49$

f) 0xF09D - 0xF00A = F09D
- F00A
= 0x0093

g) 0xEDB - 0x8DA = EDB
- 8DA
= 0x601

h) 0xFFFF - 0xABCD = FFFF
- ABCD
= 0x5432

i) 0x600F - 0x0A01 = $^{10}$600F
- 0A01
= 0x560E

j) 0xFFFF - 0xFFFF = 0x0000