

-45 (signed int 8-bit) = ?

+45 = 0x2D = 0010'1101

1er Komplement 1101'0010

+1 **0000'0001**

Zweiter Komplement

$1101'0011 = 0xD3 = -45 \text{ (sint8)}$
 $= 211 \text{ (uint8)}$