

Ejercicio 1

1. $10000000\ 00000000\ 00000000\ 00000000 == 1 \ll 31$
2. $10000000\ 00000000\ 10000000\ 00000000 == 1 \ll 31 \mid 1 \ll 15$
3. $11111111\ 11111111\ 11111111\ 00000000 == -1 \& -256$
4. $10101010\ 00000000\ 00000000\ 10101010 == 0xAA \mid (0xAA \ll 24)$
5. $00000000\ 00000000\ 00000101\ 00000000 == 5 \ll 8$
6. $11111111\ 11111111\ 11111110\ 11111111 == -1 \& (\sim (1 \ll 8))$
7. $11111111\ 11111111\ 11111111\ 11111111 == 0 - 1$
8. $00000000\ 00000000\ 00000000\ 00000000 == 0x80000000 + 0x80000000$