

Number Systems
Base groups
decimal 27/10/21

3) a binario

$$73 = 1001001 = 01001001$$

$$-62 = 111110 = 00111110 = 11000001 + 1 =$$

$$11000001$$

1

$$110000101$$

$$-62 =$$

$$11000010$$

$$01001001 \quad 73$$

$$11000010 \quad -62$$

$$100001011 \quad 11$$

$$S = 0$$

$$C = 1$$

$$Z = 0$$

$$V = 0$$

El caso es válido

4) -365 a ASCII

0010 1101 0011 0011 0011 0110 0011 0101

195 a ASCII

0010 1011 0011 0001 0011 1001 0011 0101