

1. Convertir en binaire

- $101_{16} = 0001\ 0000\ 0001_2$
- $55_{10} = 0011\ 0111_2$
- $101_{10} = 0110\ 0101_2$
- $F_{16} = 1111_2$
- $952A_{16} = 1001\ 0101\ 0010\ 1010_2$
- $45F_H = 0100\ 0101\ 1111_2$
- $1\ 023_{10} = 0011\ 1111\ 1111_2$
- $1\ 250_H = 0001\ 0010\ 0101\ 0000_2$
- $458_{10} = 0001\ 1100\ 1010_2$
- $FCE_{16} = 1111\ 1100\ 1110_2$
- $100_{10} = 0110\ 0100_2$
- $555_{10} = 0010\ 0010\ 1011_2$
- $AA_{16} = 1010\ 1010_2$
- $65\ 000_{10} = 1111\ 1101\ 1110\ 1000_2$

2. Convertir en hexadécimal

- $1\ 0111\ 1010_2 = 17A_{16}$
- $1972_{10} = 7BA_{16}$
- $101_2 = 5_H$
- $1_{10} = 1_{16}$
- $64\ 100_{10} = FA64_H$
- $1\ 0101\ 0101_2 = 155_{16}$
- $01\ 1011_2 = 1B_{16}$
- $85_{10} = 55_{16}$
- $1111_2 = F_{16}$
- $999_{10} = 3E7_H$
- $365_{10} = 16D_{16}$
- $1\ 1000\ 0000_2 = 180_{16}$
- $455_{10} = 1C7_{16}$
- $101\ 0101\ 0101\ 0101_2 = 5555_{16}$

3. Convertir en décimal

- $101\ 1010_2 = 90_{10}$
- $8AE_H = 2\ 222_{10}$
- $5D3B_{16} = 23\ 867_{10}$
- $AA_{16} = 170_{10}$
- $1111\ 1111_2 = 255_{10}$
- $456_{16} = 1\ 110_{10}$
- $10\ 1110_2 = 46_{10}$
- $110\ 1111\ 1111_2 = 1\ 791_{10}$
- $FECBA_H = 1\ 043\ 642_{10}$
- $11\ 0000_2 = 48_{10}$
- $0\ 1010\ 1001_2 = 169_{10}$
- $9A5F_{16} = 39\ 519_{10}$