

Sistemas de numeración

De Binario a decimal:

$$100000011_{(2)} = \underline{\hspace{10em}}_{(10)}$$

$$1101100111_{(2)} = \underline{\hspace{10em}}_{(10)}$$

$$11111100_{(2)} = \underline{\hspace{10em}}_{(10)}$$

De octal a binario:

$$3520_{(8)} = \underline{\hspace{10em}}_{(2)}$$

$$210_{(8)} = \underline{\hspace{10em}}_{(2)}$$

$$773_{(8)} = \underline{\hspace{10em}}_{(2)}$$

De Hexadecimal a binario:

$$32C0_{(16)} = \underline{\hspace{10em}}_{(2)}$$

$$9AC1_{(16)} = \underline{\hspace{10em}}_{(2)}$$

$$BB_{(16)} = \underline{\hspace{10em}}_{(2)}$$

De decimal a binario:

$$111_{(10)} = \underline{\hspace{10em}}_{(2)}$$

$$94_{(10)} = \underline{\hspace{10em}}_{(2)}$$

$$75_{(10)} = \underline{\hspace{10em}}_{(2)}$$

De binario a octal:

$$10110001010110_{(2)} = \underline{\hspace{10em}}_{(8)}$$

$$1111110101110001000_{(2)} = \underline{\hspace{10em}}_{(8)}$$

$$1101110000101101011_{(2)} = \underline{\hspace{10em}}_{(8)}$$

De binario a hexadecimal:

$$10110001010110_{(2)} = \underline{\hspace{10em}}_{(16)}$$

$$1111110101110001000_{(2)} = \underline{\hspace{10em}}_{(16)}$$

$$1101110000101101011_{(2)} = \underline{\hspace{10em}}_{(16)}$$

De octal a decimal:

$$3520_{(8)} = \underline{\hspace{10em}}_{(10)}$$

$$2021_{(8)} = \underline{\hspace{10em}}_{(10)}$$

De Hexadecimal a decimal:

$$3AF5_{(16)} = \underline{\hspace{10em}}_{(10)}$$

$$270A_{(16)} = \underline{\hspace{10em}}_{(10)}$$