Three value system

Decimal-bingry Lecima 1 145 = [x/02 + 4 x 10 45 x/0° de ... dedo b_{1} , b_{2} b_{1} b_{0} b_{1} b_{1} b_{0} b_{1} b_{2} b_{1} b_{2} b_{1} b_{0} b_{1} b_{2} b_{2} b_{1} b_{2} b_{2} b_{1} b_{2} b_{2} b_{2} b_{2} b_{1} b_{2} $b_{$ Convert binery -> decimal 2 43 decimal to bunary eg C/3 2 43 =001011 Octal - base 8 d bin hex Thendermal = base 16 0 0000 0 1 0001 1 \$ 500 101 101 01 2 0010 2 3 0011 3 4 0100 4 5 0101 5 6 0110 6 7 0111 7 8 1000 8 9 1001 9 10 1010 A 11 1011 B 12 1100 C 13 1101 D 14 1110 E 15 1111 F





