Sistemas de numeração em informática

Decimal : 0-9

Binário : 1 0

Hexadecimal: 0-9 e a-f (endereçamento de memória , mac address , cores)

Octal: 0-7

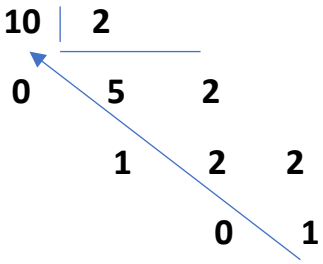
Conversão de base:

Decimal para binário

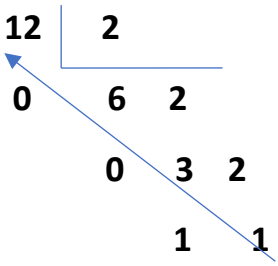
10 –

12-

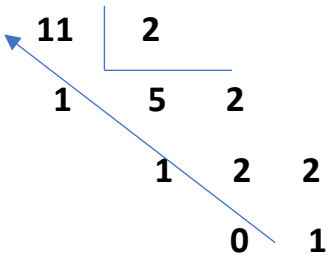
29-



Resposta : 00001010



Reposta: 0001100



resposta: 00001011

13 15 17

13	2	
1	6	2
	0	3	2
		1	1

Resposta: 00001101

15	2	
1	7	2
	1	3	2
		1	1

Resposta: 00001111

17	2		
1	8	2	
	0	4	2
		0	2	2
			1	1

Resposta: 00010001

	128	64	32	16	8	4	2	1
10	0	0	0	0	1	0	1	0
17	0	0	0	1	0	0	0	1
25	0	0	0	1	1	0	0	1

25 2

1 12 2

0 6 2

0 3 2

1 1 00011001