CODIFICA

sabato 1 ottobre 2022 08:10

SISTEMI PIÙ COMUNI

ESEMPI

FRON
$$AO \longrightarrow b$$
.

(623)₄₀ $\rightarrow 8$

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(623)₈ = 77 R=7

77:9:9

9:8 = 4

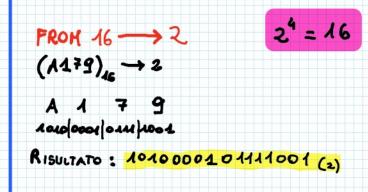
R=1

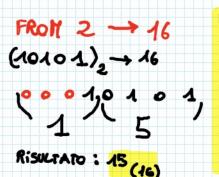
A:8 = 0

R=1

FROM
$$b \longrightarrow 10$$
 $(b=8)$
 $(1157)_8 \longrightarrow 10$
 $1157 = 7.8^{\circ} + 5.8^{1} + 1.8^{2} + 1.8^{3}$
 $= 7 + 40 + 64 + 512 = (623)_{10}$

TRANSIZIONI





Esudecimale	Binario
D D	161716
1	0021
2	19110
3	0011
	0100
5	14.01
6	0110
7	01.11
К	1036
9	1021
4	1010
ш	1011
С	1100
10	1131
E	1110
F	1111

FROM 8 -> 2 (1472)₈ -> 2 1 4 7 2 001/100/111/010 RISULTATO: 1100111010(2)

2 = 8	FROM 2 ->8
	(10101)2 -> 8
	010101
	2 ′ 5 ′
	RISHEATO : 25.

Ottale	Binario
0	000
1	001
2	010
3	011
4	100
5	101
6	110
7	111

1. PASSO PER LA BASE 2:
$$(1727)_8 \rightarrow 2 = 001 \text{ MI ono } 10 = (00111101011)_2$$

2. DA $2 \rightarrow 16$: 00 1111 010 111 = $(307)_{16}$

0