

111
111 0000111
10010111
101011010

7 1
7 0 7 0 7 1 0 7 0

71000+ 707770070
707770010 080511002
711000707

2) $50b + 100n$ 2

2	
70	70
07	70
07	00

3) 10011 pos. decimal

4) Son a 3; 15 de

$$\begin{array}{r} 11 \\ 22 \\ \hline 33 \end{array}$$

7770

077 1 +

70707

5) Substrate Bi name

2

1007

0174

0016

decimal $9 - 7 = 2$

$$= 0010$$

6) Construcție Delimitat p. 2/3

2522

1 7212

372

7 722

7

77007

7) 107 + 110 + 100

1

101-

170

1077

7077

100+

27 12

$$= 1111$$

$$\begin{array}{r} 2112 \\ 8 \overline{) 71000} \\ \underline{56} \\ 150 \\ \underline{112} \\ 380 \\ \underline{336} \\ 44 \end{array}$$

9) 101107 *Conversione decimal*

$$\begin{array}{l} 1 \times 2^0 = 1 \\ 0 \times 2^1 = 0 \\ 1 \times 2^2 = 4 \\ 1 \times 2^3 = 8 \\ 0 \times 2^4 = 0 \\ 1 \times 2^5 = 32 \end{array}$$

$$32 + 8 + 4 + 1 = 45$$

$$70 =$$

$$77$$

$$1017 =$$

$$1120$$

$$7 + 5 = 12$$

$$\begin{array}{r}
 7170770 = 27.10 \\
 -07177 = 12.0 \\
 70770 \\
 +70071 \\
 \hline
 07007
 \end{array}$$

(9d)

$$\begin{array}{r}
 2) 71000 = 29.0 \\
 -07077 = 17.0 \\
 70907 \\
 71000+
 \end{array}$$

$$707701 = 07707 = 73.$$

$$\begin{array}{r}
 3) 71000 = 20.0 \quad 20-16=14 \\
 -00770 = 6.0 \\
 70700 \\
 77070 \\
 \hline
 70770 = 0770 = 14.5 + 5
 \end{array}$$

$$\begin{array}{r}
 4) 71110 = 30.0 \\
 10077 \\
 -07709 \\
 77710+ \\
 70777 = 07077(17)
 \end{array}$$

$$\begin{array}{r}
 5) 707000 (90.6) \\
 -070100 (20.0) \\
 +70777 \\
 +77710 \\
 707770 + 707000 \\
 070700 (20) 707000
 \end{array}$$

$$\begin{array}{r}
 6) 707771 (77.0) \\
 -070070 (18.0) \\
 707770 \\
 707771+ \\
 7077701 (29)
 \end{array}$$