

1	0	1
2	0	2
3	0	3
4	1	1
5	1	2
6	1	3
7	2	1
8	2	2
9	2	3
0	0	0

1	1	1
2	1	2
3	1	3
4	2	1
5	2	2
6	2	3
7	3	1
8	3	2
9	3	3
0	0	0

1	0	1	
2	0	2	
3	0	1	1
4	1	2	1
5	1	1	0
6	1	2	0
7	2	1	1
8	2	2	2
9	2	1	1
0	0	0	0

7 5 6 = 3 1 2 2 2 3

2 6 8 = 1 2 2 3 3 2

5 0 1 = 2 2 0 0 1 1

3 < 4-5-6-7-8-9-.....

7 5 6 = 2 1 1 2 1 3

2 6 8 = 0 2 1 3 2 2

5 0 1 = 1 2 0 0 0 1

734 251

734

- 1 •
- 2 •
- 3 •
- 4 •
- 5 •

-734 = 483

734 + = 985

734-	734+
251	251
<hr/>	<hr/>
483	985
<hr/>	<hr/>

2/2/2011

383

716	351	257
383	358	853
1000 -	1000 -	1000 -
383	358	853
606	641	157

CODICE EXPRESSI. 20011 - 2011

OK!

	0	1	2	3	4	5	6	7	8	9
0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0

364

$$\begin{matrix} (5-3) & (5-6) & (5-4) \\ \textcircled{2} & \textcircled{-1} & \textcircled{1} \end{matrix} = 364$$

$$364 = 2-1-1$$

526 =

324
$(5-3)(5-2)(5-1)$
2 3 1

$$\begin{matrix} (5-5) & (2-5) & (6-5) \\ 0 & -3 & 1 \end{matrix}$$

$$526 = 0-3-1$$

$$526 = 0-3-1$$

OK!

887
$(5-8)(5-8)(5-7)$
-3-3-2

DIVISIONE CON RIDUZIONE DI RISULTATO

RISULTATO SENZA 7-8-9

7 2 3 2 6 2 / 2 = 3 6 1 6 3 1

3 2 5 2 8 2 / 2 = 1 6 2 6 4 1

4 2 5 2 7 2 / 2 = 2 1 2 6 3 6

1 2 9 2 2 2 / 2 = 6 4 6 1 1

6 6 6 6 6 6 -
3 6 1 6 3 1

3 0 5 0 3 5

6 6 6 6 6 6 -
1 6 2 6 4 1

5 0 4 0 2 5

5 5 5 5 5 5 -
3 0 5 0 3 5

2 5 0 5 2 0

5 5 5 5 5 5 -
5 0 4 0 2 5

5 1 5 3 0

ELIMINAZIONE DEL 6 (CIFRA)

- 5 = 101
- 4 = 100
- 3 = 11
- 2 = 10
- 1 = 1
- 0 = 0

OPERAZIONE MATEMATICHE A COLORI

 +

$$555 = 60$$

 -

$$7324 = 2928$$

 X

 ÷

$$742 = 7 \times 4 + 2 = 30$$

$$627 = 6 / 2 + 7 = 10$$

10-6-2011

CROMATIZZAZIONE BASE 16 (EX)

$$45 = 2D = 2$$

$$74 = 4A = 4$$

$$107 = 6B$$

$$6B = 6$$

$$161 = A1 = A$$

$$24 = A$$

	0
	1
	2
	3
	4
	5
	6
	7
	8
	9
	A
	B
	C
	D
	E
	F

20-6-2011

$$\begin{array}{r}
 146 = 10010010 + \\
 \quad 4444444 \\
 \hline
 \quad 5-4 \quad 4-5 \quad 4-4 \quad 5-4 \\
 \quad 1 \quad -1 \quad 0 \quad 1
 \end{array}$$

$$\begin{array}{r}
 231 = 11100111 + \\
 \quad 4444444 \\
 \hline
 \quad 5-5 \quad 5-4 \quad 4-5 \quad 5-5 \\
 \quad -0 \quad 1 \quad -1 \quad -0
 \end{array}$$

$$\begin{array}{r}
 194 = 11000010 \\
 \quad 4444444 \\
 \hline
 \quad 5-5 \quad 4-4 \quad 4-4 \quad 5-4 \\
 \quad -0 \quad 0 \quad 0 \quad 1
 \end{array}$$

21-6-2011

SCALA QUANTITATIVA DI POSIZIONE

2

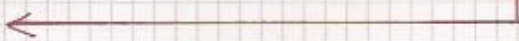
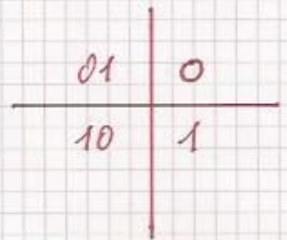
0	1	2	3	4	5	6	7	8	9	10	11	12	(+)
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

(-)

$72 = 14+$ $27 = 14-$
 $106 = 60+$ $610 = 60+$
 $612 = 72+$ $126 = 72-$
 $710 = 70-$ $107 = 70+$





$45 = 20+ 54 20-$
 $102 = 20+ 201 20-$
 $45 = 20+ = 101000$
 $102 = 20+ = 1010010$





$14+ = 11100$ $+0 -1$
 $72 = 10010001$

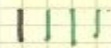






13-7-2011

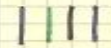
BINARIO COBE-COLOR





00 =  RED
10 =  BLUE
11 =  BLACK
01 =  GREEN

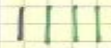
213 = 11 01 01 01
   



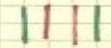
158 = 10 01 11 10
   



148 = 10 01 01 01
   



65 = 01 00 00 01
   



PRESENTADO 16 20-8-2011 CARRILLO MATEO O.M.G.

11027-81

BINARIO-DECIMALE

	0	1	00	(1)
0	1	2	3	
1	4	5	6	
00	7	8	9	

(2)

$$541 = 11-01-00$$

$$645 = 001-01-11$$

$$837 = 100-(00-0)(0-00)$$

DA SVILUPPARE

	0	1	10
0	1	2	3
1	4	5	6
01	7	8	9

$$837 = 101-001-001$$

29-10-2011

$$(36 + 25 - 12) \times 2 + 5 = 103$$

$$Q \Delta G M C E N B C R O C M F = B A C$$

$$R E H N D F O C D O P \Delta N G = C B D$$

$$S F I O E G P D E P Q E O M = \Delta C E$$

$$T G L P F H Q E F A R F P I = E \Delta F$$

$$U H M Q G I R F G R S G Q L = F E G$$

Q 7 +

R

$$(7 +) 68) 56) - 5(9 = 546$$

$$215 + 163 = 378$$

$$C B F M B G D = D H I$$

$$\Delta C G N C H E = F I L$$

$$326 + 274 = 588$$

$$326 + 274 = 600$$

$$600 - 588 = 12$$

0	A	+	M
1	B	-	N
2	C	x	O
3	D	/	P
4	E	(Q
5	F)	R
6	G		
7	H		
8	I		
9	L		

$$181 + 175 = 366$$

$$B L B H B H F = \Delta G G$$

$$C M C N C I G = E H H$$

$$? = 477$$

5-12-2011