


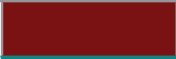
































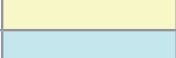
















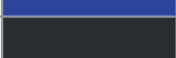




1		RGB (0,0,0)	29		RGB (128,0,128)
2		RGB (255,255,255)	30		RGB (128,0,0)
3		RGB (255,0,0)	31		RGB (0,128,128)
4		RGB (0,255,0)	32		RGB (0,0,255)
5		RGB (0,0,255)	33		RGB (0,204,255)
6		RGB (255,255,0)	34		RGB (204,255,255)
7		RGB (255,0,255)	35		RGB (255,255,153)
8		RGB (0,255,255)	36		RGB (0,255,255)
9		RGB (128,0,0)	37		RGB (153,204,255)
10		RGB (0,128,0)	38		RGB (255,153,204)
11		RGB (0,0,128)	39		RGB (204,153,255)
12		RGB (128,128,0)	40		RGB (255,204,153)
13		RGB (128,0,128)	41		RGB (51,102,255)
14		RGB (0,128,128)	42		RGB (51,204,204)
15		RGB (192,192,192)	43		RGB (153,204,0)
16		RGB (128,128,128)	44		RGB (255,204,0)
17		RGB (153,153,255)	45		RGB (255,153,0)
18		RGB (153,51,102)	46		RGB (255,102,0)
19		RGB (255,255,204)	47		RGB (102,102,153)
20		RGB (204,255,255)	48		RGB (150,150,150)
21		RGB (102,0,102)	49		RGB (0,51,102)
22		RGB (255,128,128)	50		RGB (51,153,102)
23		RGB (0,102,204)	51		RGB (0,51,0)
24		RGB (204,204,255)	52		RGB (51,51,0)
25		RGB (0,0,128)	53		RGB (153,51,0)
26		RGB (255,0,255)	54		RGB (153,51,102)
27		RGB (255,255,0)	55		RGB (51,51,153)
28		RGB (0,255,255)	56		RGB (51,51,51)

Τίτλος: «Κωδικοποίηση χρωμάτων RGB»

Έκδοση: 1.0

Συντ. ανάπτυξης & σχεδιασμού: **Κέλλυ Σαρρή Πασχαλίδη**

Δημιουργία: **ΕΚΔΟΣΕΙΣ ΕΛΛΗΝΙΚΗ ΓΡΑΦΗ**