



Color 1		Color 2		Color 3		Color 4		Color 5	
HEX	355070	HEX	57CC99	HEX	E9C46A	HEX	F4A261	HEX	E76F51
RGB	53, 80, 112	RGB	87, 204, 153	RGB	233, 196, 106	RGB	244, 162, 97	RGB	231, 111, 81
HSB	213, 53, 44	HSB	154, 57, 80	HSB	43, 55, 91	HSB	27, 60, 96	HSB	12, 65, 91
CMYK	52, 28, 0, 56	CMYK	57, 0, 25, 19	CMYK	0, 15, 54, 8	CMYK	0, 33, 60, 4	CMYK	0, 51, 64, 9

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	E2E9F1	EAF9F2	FCF8EC	FEF4EB	FCEDE9
+75%	C4D2E3	D5F2E6	F9F0D9	FCE8D8	F9DBD3
+62.5%	A7BCD5	C0ECD9	F7E9C6	FBDDC4	F6C9BD
+50%	89A5C8	ABE5CC	F4E2B4	FAD1B0	F3B7A7
+37.5%	6C8FBA	96DFBF	F1DAA1	F8C69D	F0A592
+25%	5078AA	81D8B3	EED38E	F7BA89	ED927C
+12.5%	42648C	6CD2A6	EBCB7B	F5AF75	EA8066
0%	355070	57CC99	E9C46A	F4A261	E76F51
-12.5%	2E4561	3CC388	E3B644	F18C3A	E2522E
-25%	273B53	33A775	DCA721	EF7512	CD3F1C
-37.5%	213145	2B8B61	B78B1B	C8610E	AB3517
-50%	1A2737	226F4E	926F16	A04E0B	892A13
-62.5%	141D2A	1A533A	6E5310	783A08	67200E
-75%	0D141C	113827	49380B	502706	441509
-87.5%	070A0E	091C13	251C05	281303	220B05
-100%	000000	000000	000000	000000	000000

+100%	703434	CC5757	E86868	F46161	E85151
+87.5%	69383C	BD665F	E87468	F46961	E85551
+75%	613B43	AF7468	E87F69	F47161	E85951
+62.5%	5A3F4B	A08370	E88B69	F47961	E85C51
+50%	534252	929278	E99669	F48261	E86051
+37.5%	4B465A	83A080	E9A269	F48A61	E76451
+25%	444961	74AF89	E9AD6A	F49261	E76851
+12.5%	3C4D69	66BD91	E9B96A	F49A61	E76B51
0%	355070	57CC99	E9C46A	F4A261	E76F51
-12.5%	354D70	57BD9F	D9B97A	E29A73	D46B64
-25%	354970	57AFA6	C9AD8A	CF9286	C26877
-37.5%	354670	57A0AC	B9A299	BD8A98	AF648A
-50%	354270	5792B3	A996A9	AB82AB	9C609D
-62.5%	343F70	5783B9	988BB9	9879BD	895CAF
-75%	343B70	5774BF	887FC9	8671CF	7759C2
-87.5%	343870	5766C6	7874D8	7369E2	6455D5
-100%	343470	5757CC	6868E8	6161F4	5151E8

Paleta de Cores Lapsus VGI

Paleta criada por Erick Figueiredo.

+180°	705534	CC578A	688CE8	61B2F4	51C9E8
+157.5°	703F34	CC57B5	68BCE8	61E9F4	51E8CD
+135°	703440	B657CC	68E8E3	61F4C8	51E895
+112.5°	703456	8B57CC	68E8B3	61F491	51E85C
+90°	70346D	5F57CC	68E884	69F461	7EE851
+67.5°	5C3470	577BCC	7CE868	A0F461	B7E851
+45°	463470	57A7CC	ACE868	D7F461	E8E051
+22.5°	343970	57CCC5	DCE868	F4DB61	E8A751
0°	355070	57CC99	E9C46A	F4A261	E76F51
-22.5°	346570	57CC6E	E89468	F46C61	E8516B
-45°	347064	6DCC57	E8686C	F4618D	E851A4
-67.5°	34704E	98CC57	E8689C	F461C5	E851DC
-90°	347037	C4CC57	E868CC	ED61F4	BA51E8
-112.5°	487034	CCA857	D368E8	B661F4	8251E8
-135°	5E7034	CC7C57	A368E8	7F61F4	5158E8
-157.5°	706B34	CC575E	7468E8	617BF4	5191E8
-180°	705534	CC578A	688CE8	61B2F4	51C9E8

Paleta de Cores Lapsus VGI

Paleta criada por Erick Figueiredo.