



Color 1		Color 2		Color 3		Color 4		Color 5	
HEX	0D0908	HEX	08062E	HEX	1F164B	HEX	372849	HEX	6B615F
RGB	13, 9, 8	RGB	8, 6, 46	RGB	31, 22, 75	RGB	55, 40, 73	RGB	107, 97, 95
HSB	12, 38, 5	HSB	243, 87, 18	HSB	250, 71, 29	HSB	267, 45, 29	HSB	10, 11, 42
CMYK	0, 30, 38, 94	CMYK	82, 86, 0, 81	CMYK	58, 70, 0, 70	CMYK	24, 45, 0, 71	CMYK	0, 9, 11, 58

Por do sol em casa 1

Paleta de cores com tom noturno. baseado nas cores do por do sol no rj

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	E8DCD9	CECCF8	DCD7F3	E5DFED	EDEBEB
+75%	D0B9B3	9E99F2	B8AFE8	CCBFDC	DBD7D6
+62.5%	B9968D	6D67EB	9587DC	B29FCA	C9C3C2
+50%	A27367	3D34E5	725FD1	997FB8	B7AFAE
+37.5%	7E574E	221AC5	5039C3	7F5FA7	A59C9A
+25%	593D36	191393	3F2D9B	674B89	938885
+12.5%	33231F	110C60	2F2173	4F3968	807472
0%	0D0908	08062E	1F164B	372849	6B615F
-12.5%	0B0807	070527	1B1342	30233F	5F5654
-25%	090706	060422	171038	291E36	514948
-37.5%	080505	05041C	130E2F	22192D	443D3C
-50%	060404	040317	0F0B26	1B1424	363130
-62.5%	050303	030211	0C081C	140F1B	292524
-75%	030202	02010B	080513	0E0A12	1B1818
-87.5%	020101	010106	040309	070509	0E0C0C
-100%	000000	000000	000000	000000	000000

Por do sol em casa 1

Paleta de cores com tom noturno. baseado nas cores do por do sol no rj

+100%	0C0707	2D0505	491515	492828	6B5F5F
+87.5%	0C0707	28050A	44151C	47282C	6B5F5F
+75%	0C0807	24050F	3F1523	452830	6B605F
+62.5%	0C0807	1F0514	391529	422834	6B605F
+50%	0D0808	1B061A	341630	402839	6B605F
+37.5%	0D0808	16061F	2F1637	3E283D	6B605F
+25%	0D0908	110624	2A163E	3C2841	6B615F
+12.5%	0D0908	0D0629	241644	392845	6B615F
0%	0D0908	08062E	1F164B	372849	6B615F
-12.5%	0C0909	08062E	1E164B	352849	6A6161
-25%	0C0909	07062E	1D164B	332849	686162
-37.5%	0B080A	07062E	1B164A	312849	676064
-50%	0A080A	07062E	1A164A	302849	656065
-62.5%	09080B	06052D	19154A	2E2849	646067
-75%	09080B	06052D	18154A	2C2849	626068
-87.5%	08070C	05052D	161549	2A2849	615F6A
-100%	07070C	05052D	151549	282849	5F5F6B

Por do sol em casa 1

Paleta de cores com tom noturno. baseado nas cores do por do sol no rj

+180°	070B0C	2B2D05	414915	3A4928	5F696B
+157.5°	070C0B	2D2005	493F15	474928	5F6B68
+135°	070C0A	2D1105	492B15	493F28	5F6B64
+112.5°	070C08	2D0508	491715	493328	5F6B5F
+90°	090C07	2D0517	491526	49282A	636B5F
+67.5°	0B0C07	2D0526	49153A	492836	676B5F
+45°	0C0C07	25052D	451549	492843	6B6A5F
+22.5°	0C0A07	16052D	311549	442849	6B655F
0°	0D0908	08062E	1F164B	372849	6B615F
-22.5°	0C0708	05122D	152049	2B2849	6B5F61
-45°	0C070A	05212D	153449	283249	6B5F66
-67.5°	0C070C	052D2A	154749	283F49	6B5F6A
-90°	0B070C	052D1B	154938	284948	675F6B
-112.5°	09070C	052D0C	154924	28493B	625F6B
-135°	07080C	0D2D05	194915	28492F	5F606B
-157.5°	07090C	1C2D05	2D4915	2E4928	5F646B
-180°	070B0C	2B2D05	414915	3A4928	5F696B

Por do sol em casa 1

Paleta de cores com tom noturno. baseado nas cores do por do sol no rj