

Color 1		Color 2		Color 3		Color 4		Color 5	
HEX	231F20	HEX	BB4430	HEX	7EBDC2	HEX	F3DFA2	HEX	EFE6DD
RGB	35, 31, 32	RGB	187, 68, 48	RGB	126, 189, 194	RGB	243, 223, 162	RGB	239, 230, 221
HSB	345, 11, 14	HSB	9, 74, 73	HSB	184, 35, 76	HSB	45, 33, 95	HSB	30, 8, 94
CMYK	0, 11, 8, 86	CMYK	0, 63, 74, 26	CMYK	35, 2, 0, 23	CMYK	0, 8, 33, 4	CMYK	0, 3, 7, 6



+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	E5E2E2	F8E7E4	EFF7F7	FDFBF3	FDFCFB
+75%	CBC4C6	F1CEC8	DFEFF0	FCF7E7	FBF9F6
+62.5%	B1A7A9	EAB6AD	CFE7E8	FAF3DB	F9F5F2
+50%	97898D	E39E92	BFDFE1	F9EFD0	F7F2EE
+37.5%	7B6D71	DC8576	AFD6D9	F7EAC4	F5EFE9
+25%	5E5356	D56D5B	9FCED2	F6E6B8	F3ECE5
+12.5%	41393B	CE553F	8FC6CA	F4E2AC	F1E9E1
0%	231F20	BB4430	7EBDC2	F3DFA2	EFE6DD
-12.5%	1F1B1C	A33C2A	63B0B6	EDCF74	DCC9B5
-25%	1A1718	8C3424	4D9EA4	E7BF47	CAAC8E
-37.5%	161314	752B1E	408489	DFAE1D	B88F67
-50%	121010	5D2218	33696D	B28C17	9C7349
-62.5%	0D0C0C	461A12	274F52	866911	755637
-75%	090808	2F110C	1A3537	59460C	4E3925
-87.5%	040404	170906	0D1A1B	2D2306	271D12
-100%	000000	000000	000000	000000	000000



+100%	230008	BA1B00	00B4C1	F2B500	EF7700
+87.5%	23030B	BA2106	0FB5C1	F2BA14	EF851B
+75%	23070E	BA260C	1FB6C1	F2BF28	EF9337
+62.5%	230B11	BA2B12	2FB8C1	F2C43C	EFA152
+50%	230F14	BA3018	3EB9C1	F2C951	EFAE6E
+37.5%	231317	BA351E	4EBAC1	F2CF65	EFBC89
+25%	23171A	BA3A24	5EBBC1	F2D479	EFCAA5
+12.5%	231B1D	BA3F2A	6EBCC1	F2D98E	EFD8C0
0%	231F20	BB4430	7EBDC2	F3DFA2	EFE6DD
-12.5%	232021	BA5341	86BDC1	F2E0AC	EFE7DE
-25%	232021	BA6252	8EBEC1	F2E3B6	EFE8E1
-37.5%	232121	BA7064	97BEC1	F2E5C0	EFE9E3
-50%	232122	BA7F75	9FBFC1	F2E8CA	EFEAE6
-62.5%	232222	BA8E86	A8C0C1	F2EAD4	EFECE8
-75%	232222	BA9C97	B0C0C1	F2EDDE	EFEDEA
-87.5%	232323	BAABA8	B9C1C1	F2EFE8	EFEEED
-100%	232323	BABABA	C1C1C1	F2F2F2	EFEFEF

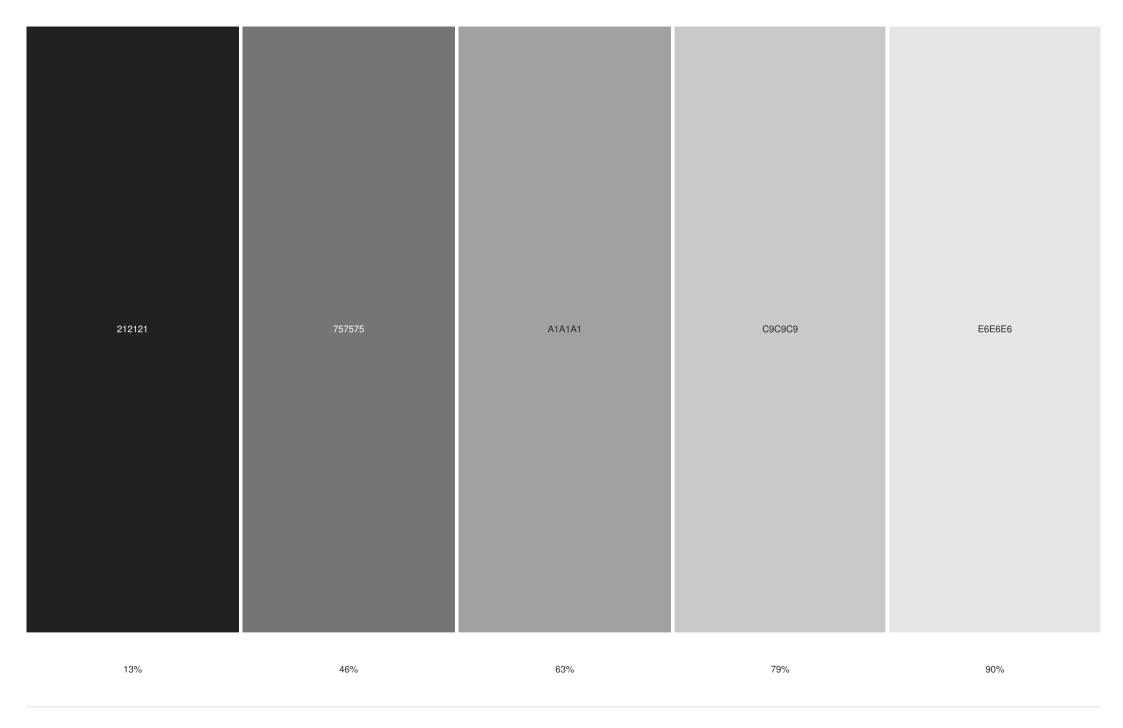


+100%	231F1F	BA3030	C17D7D	F2A2A2	EFDCDC
+87.5%	231F1F	BA3330	B98586	F2AAA2	EFDDDC
+75%	231F1F	BA3530	B08D8E	F2B1A2	EFDFDC
+62.5%	231F1F	BA3830	A89597	F2B9A2	EFE0DC
+50%	231F20	BB3A30	A09DA0	F3C1A2	EFE1DD
+37.5%	231F20	BB3D30	97A5A8	F3C8A2	EFE2DD
+25%	231F20	BB3F30	8FADB1	F3D0A2	EFE4DD
+12.5%	231F20	BB4230	86B5B9	F3D7A2	EFE5DD
0%	231F20	BB4430	7EBDC2	F3DFA2	EFE6DD
-12.5%	231F20	AA4241	7EB5C2	E9D7AC	EDE5DF
-25%	221F21	983F53	7EADC2	DFD0B6	EAE4E2
-37.5%	221F21	873D64	7EA5C2	D5C8C0	E8E2E4
-50%	211F22	763A75	7E9DC2	CBC1CA	E6E1E6
-62.5%	211F22	643886	7D95C1	C0B9D4	E3E0E8
-75%	201F22	533598	7D8DC1	B6B1DE	E1DFEB
-87.5%	201F23	4133A9	7D85C1	ACAAE8	DEDDED
-100%	1F1F23	3030BA	7D7DC1	A2A2F2	DCDCEF



+180°	1F2322	30A5BA	C1827D	A2B6F2	DCE6EF
+157.5°	1F2321	30BA9B	C17D92	A2D4F2	DCEDEF
+135°	1F231F	30BA67	C17DAC	A2F2F2	DCEFEA
+112.5°	21231F	30BA33	BD7DC1	A2F2D4	DCEFE3
+90°	22231F	60BA30	A47DC1	A2F2B6	DCEFDC
+67.5°	23231F	94BA30	8A7DC1	ACF2A2	E3EFDC
+45°	23211F	BAAC30	7D8AC1	CAF2A2	EAEFDC
+22.5°	23201F	BA7830	7DA3C1	E8F2A2	EFEDDC
0°	231F20	BB4430	7EBDC2	F3DFA2	EFE6DD
-22.5°	231F22	BA304F	7DC1AC	F2C0A2	EFDEDC
-45°	231F23	BA3083	7DC193	F2A2A2	EFDCE1
-67.5°	221F23	BA30B6	81C17D	F2A2C0	EFDCE8
-90°	201F23	8930BA	9BC17D	F2A2DE	EFDCEF
-112.5°	1F2023	5630BA	B4C17D	E8A2F2	E8DCEF
-135°	1F2123	303EBA	C1B57D	CAA2F2	E1DCEF
-157.5°	1F2323	3071BA	C19B7D	ACA2F2	DCDEEF
-180°	1F2322	30A5BA	C1827D	A2B6F2	DCE6EF







Original	231F20	BB4430	7EBDC2	F3DFA2	EFE6DD
Protanopia	21211F	878634	9999C0	EAEAB0	EBEBDF
Protanomaly	22201F	A56B32	89A8C1	EFE5A9	EDE8DE
Deuteranopia	21211F	8E9735	9590C0	EBEDB4	EBECDF
Deuteranomaly	22201F	A36232	8AACC1	EFE4AA	EDE8DE
Tritanopia	221F1F	B53839	81BFBF	F2BCBE	EEE0E1
Tritanomaly	221F1F	B73E33	80BEC1	F2CEAD	EEE3DE
Achromatopsia	202020	656565	AAAAAA	DEDEDE	E7E7E7
Achromatomaly	211F20	8C564D	96B3B5	E7DEC2	EBE6E2



