

BlueMunsell		LavenderBlush		MimiPink		CarnationPink		Telemagenta	
HEX	00909E	HEX	FFF5F9	HEX	FEDCEA	HEX	FFABCF	HEX	C2306F
RGB	0, 144, 158	RGB	255, 245, 249	RGB	254, 220, 234	RGB	255, 171, 207	RGB	194, 48, 111
HSB	185, 100, 62	HSB	336, 4, 100	HSB	335, 13, 100	HSB	334, 33, 100	HSB	334, 75, 76
CMYK	100, 8, 0, 38	CMYK	0, 3, 2, 0	CMYK	0, 13, 7, 0	CMYK	0, 32, 18, 0	CMYK	0, 75, 42, 23
NAME	Blue Munsell	NAME I	Lavender Blush	NAME	Mimi Pink	NAME	Carnation Pink	NAME	Magenta Dye



+100%	FFFFFF	FFFFFF	FFFFF	FFFFF	FFFFFF
+87.5%	D3FBFF	FFFEFE	FFFBFC	FFF5F9	F8E4ED
+75%	A7F8FF	FFFCFD	FFF6FA	FFEBF3	F1C9DB
+62.5%	7BF4FF	FFFBFD	FFF2F7	FFE0EE	EBAEC8
+50%	4FF0FF	FFFAFC	FEEEF5	FFD6E8	E493B6
+37.5%	23EDFF	FFF9FB	FEE9F2	FFCCE2	DD78A4
+25%	00E2F6	FFF7FA	FEE5F0	FFC2DC	D65D92
+12.5%	00B9CA	FFF6FA	FEE1ED	FFB8D7	D0427F
0%	00909E	FFF5F9	FEDCEA	FFABCF	C2306F
-12.5%	007F8A	FFB6D3	FCA3C8	FF78B2	A82A60
-25%	006D77	FF78AE	FA69A6	FF4294	902453
-37.5%	005B63	FF3988	F93083	FF0D76	781E45
-50%	00484F	FA0064	E60764	D6005D	601837
-62.5%	00363B	BB004B	AD054B	A10046	481229
-75%	002428	7D0032	730432	6B002E	300C1C
-87.5%	001214	3E0019	3A0219	360017	18060E
-100%	000000	000000	000000	000000	000000





+100%	00909E	FF0066	FF006A	FF006E	C10053
+87.5%	00909E	FF1E78	FF1B7A	FF157A	C10657
+75%	00909E	FF3D8A	FF378A	FF2A86	C10C5A
+62.5%	00909E	FF5B9D	FF539A	FF4092	C1125E
+50%	00909E	FF7AAF	FF6EAA	FF559E	C11861
+37.5%	00909E	FF99C1	FF8ABB	FF6AAB	C11E65
+25%	00909E	FFB7D4	FFA6CB	FF80B7	C12468
+12.5%	00909E	FFD6E6	FFC2DB	FF95C3	C12A6C
0%	00909E	FFF5F9	FEDCEA	FFABCF	C2306F
-12.5%	13929E	FFF6F9	FFE1EE	FFB5D5	C14279
-25%	27949E	FFF7FA	FFE6F0	FFBFDB	C15484
-37.5%	3B959E	FFF8FB	FFEAF2	FFCAE1	C1668E
-50%	4F979E	FFF9FB	FFEEF5	FFD4E7	C17998
-62.5%	62999E	FFFBFC	FFF2F7	FFDFED	C18BA2
-75%	769A9E	FFFCFD	FFF6FA	FFE9F3	C19DAD
-87.5%	8A9C9E	FFFDFE	FFFAFC	FFF4F9	C1AFB7
-100%	9E9E9E	FFFFFF	FFFFFF	FFFFFF	C1C1C1

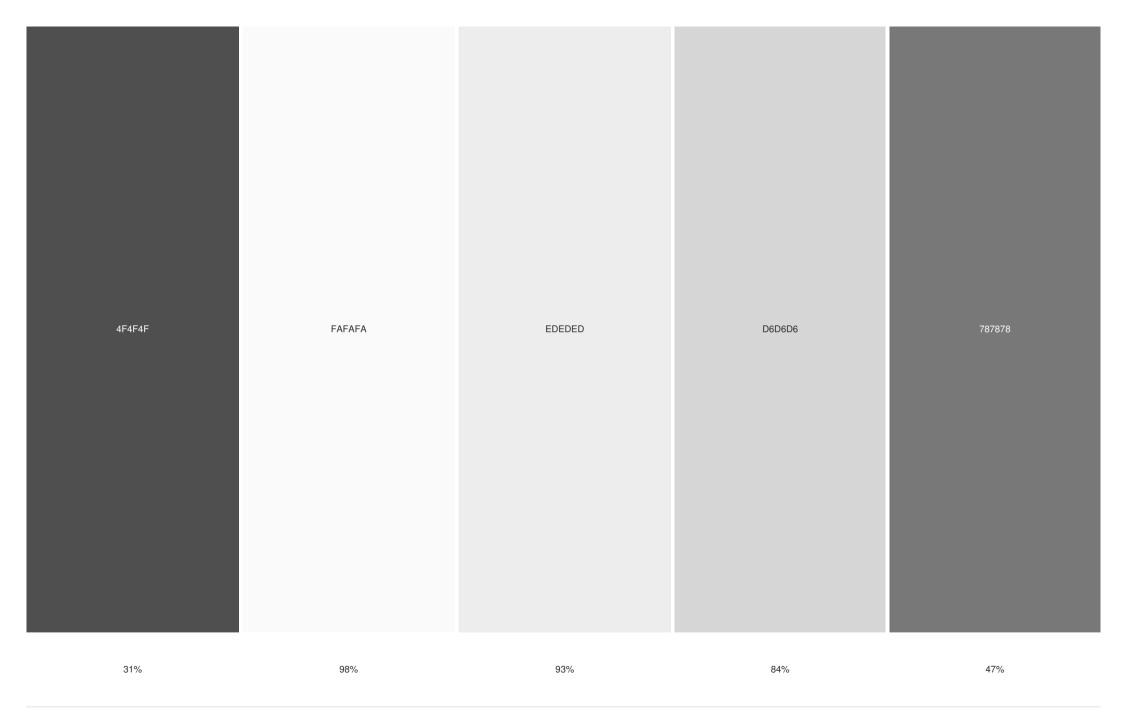


+100%	9E0000	FFF4F4	FFDDDD	FFAAAA	C13030
+87.5%	8A1214	FFF4F5	FFDDDF	FFAAAF	C13038
+75%	772428	FFF4F5	FFDDE0	FFAAB3	C13040
+62.5%	63363B	FFF4F6	FFDDE2	FFAAB8	C13048
+50%	4F484F	FFF5F7	FFDDE4	FFABBD	C23050
+37.5%	3B5A63	FFF5F7	FEDCE5	FFABC1	C23057
+25%	286C77	FFF5F8	FEDCE7	FFABC6	C2305F
+12.5%	147E8A	FFF5F8	FEDCE8	FFABCA	C23067
0%	00909E	FFF5F9	FEDCEA	FFABCF	C2306F
-12.5%	007E9E	FEF5FA	FADCED	F4ABD5	B03079
-25%	006C9E	FCF5FB	F6DCEF	EAABDB	9E3084
-37.5%	005A9E	FBF5FB	F2DCF2	DFABE1	8B308E
-50%	00489E	FAF5FC	EEDDF5	D5ABE7	793098
-62.5%	00369E	F8F4FD	E9DDF7	CAAAED	6730A2
-75%	00249E	F7F4FE	E5DDFA	BFAAF3	5530AD
-87.5%	00129E	F5F4FE	E1DDFC	B5AAF9	4230B7
-100%	00009E	F4F4FF	DDDDFF	AAAAFF	3030C1



+180°	9E0D00	F4FFFA	DDFFF1	AAFFDA	30C182
+157.5°	9E002E	F4FFF7	DDFFE4	AAFFBA	30C14C
+135°	9E0069	F6FFF4	E3FFDD	BAFFAA	4BC130
+112.5°	97009E	FAFFF4	EFFFDD	D9FFAA	81C130
+90°	5C009E	FDFFF4	FCFFDD	F9FFAA	B8C130
+67.5°	20009E	FFFCF4	FFF5DD	FFE5AA	C19430
+45°	001A9E	FFF8F4	FFE8DD	FFC5AA	C15E30
+22.5°	00559E	FFF4F5	FFDDDF	FFAAAF	C13038
0°	00909E	FFF5F9	FEDCEA	FFABCF	C2306F
-22.5°	009E6F	FFF4FC	FFDDF8	FFAAEE	C130A5
-45°	009E34	FDF4FF	F9DDFF	EFAAFF	A730C1
-67.5°	069E00	F9F4FF	EDDDFF	DOAAFF	7030C1
-90°	419E00	F5F4FF	E0DDFF	B0AAFF	3A30C1
-112.5°	7D9E00	F4F7FF	DDE7FF	AAC4FF	305DC1
-135°	9E8300	F4FBFF	DDF3FF	AAE4FF	3093C1
-157.5°	9E4800	F4FFFE	DDFFFD	AAFFFA	30C1B9
-180°	9E0D00	F4FFFA	DDFFF1	AAFFDA	30C182







Original	00909E	FFF5F9	FEDCEA	FFABCF	C2306F
Protanopia	3E3F9A	FAFAF8	EFEEE6	DAD9C6	82815F
Protanomaly	1A609C	FDF8F8	F7E7E8	EFC6CA	A76067
Deuteranopia	362B99	FBFCF7	F1F3E5	DFE5C4	8B965C
Deuteranomaly	1C6A9C	FDF7F8	F7E4E8	EEC0C9	A45566
Tritanopia	079797	FEF7F7	FCE3E3	FABFBD	BA5351
Tritanomaly	04939B	FEF6F8	FCDFE7	FCB4C8	BD4063
Achromatopsia	666666	F8F8F8	E7E7E7	C8C8C8	626262
Achromatomaly	37797F	FBF6F8	F1E2E8	E1BACB	8E4B68



