



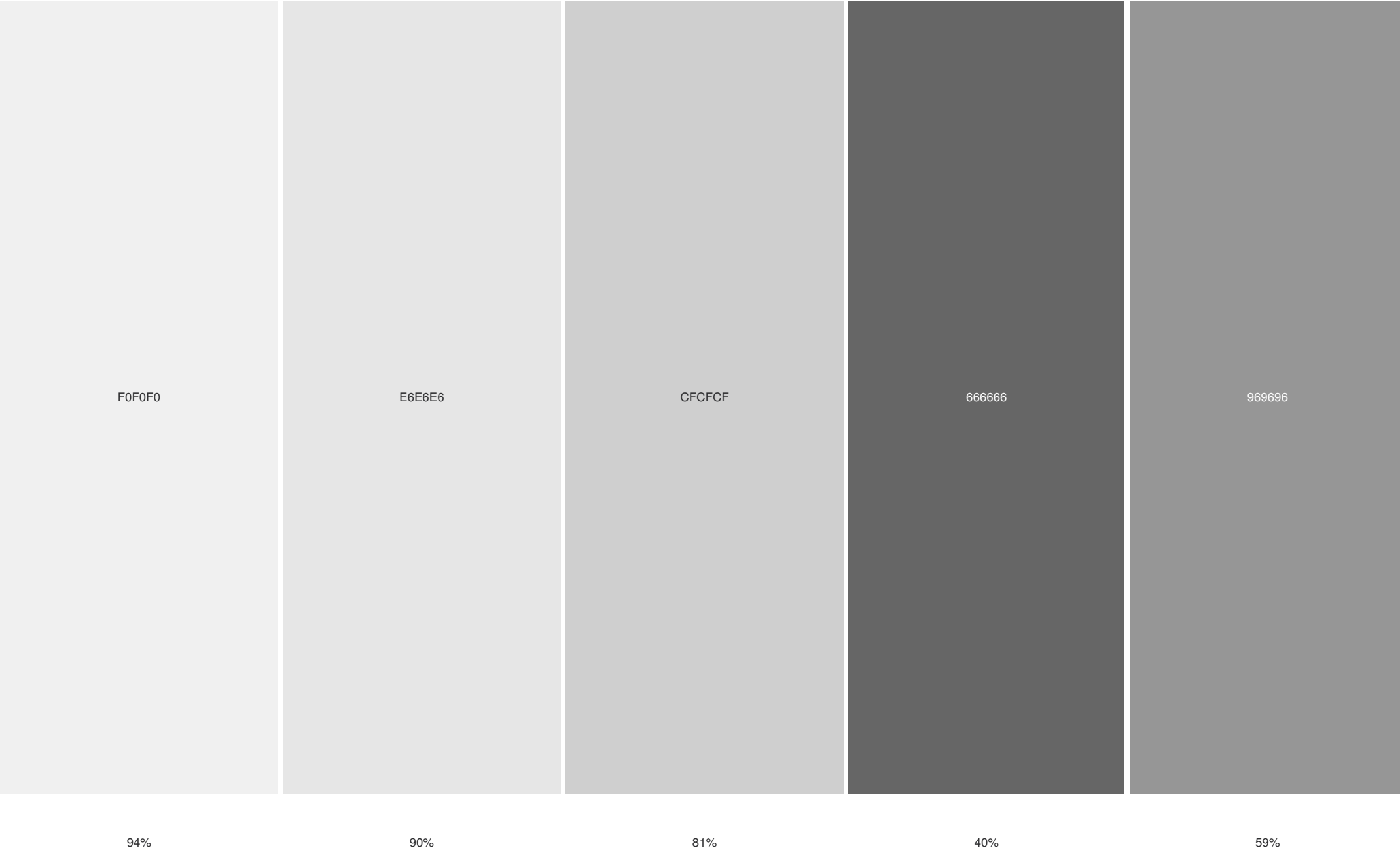
Color 1		Color 2		Color 3		Color 4		Color 5	
HEX	F0EDED	HEX	E6E3E3	HEX	CFCCCC	HEX	115EBA	HEX	E94560
RGB	240, 237, 237	RGB	230, 227, 227	RGB	207, 204, 204	RGB	17, 94, 186	RGB	233, 69, 96
HSB	0, 1, 94	HSB	0, 1, 90	HSB	0, 1, 81	HSB	213, 91, 73	HSB	350, 70, 91
CMYK	0, 1, 1, 5	CMYK	0, 1, 1, 9	CMYK	0, 1, 1, 18	CMYK	90, 49, 0, 27	CMYK	0, 70, 58, 8

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	FDFDFD	FCFCFC	F9F9F9	DCEAFC	FCE8EB
+75%	FCFBFB	F9F8F8	F3F3F3	B9D6F8	FAD0D7
+62.5%	FAF9F9	F6F5F5	EDECEC	96C1F5	F7B9C3
+50%	F8F7F7	F3F1F1	E8E6E6	73ACF2	F4A1AF
+37.5%	F6F5F5	F0EEEE	E2E0E0	5097EF	F18A9B
+25%	F5F2F2	EDEBEB	DCDADA	2D83EB	EF7387
+12.5%	F3F0F0	EAE7E7	D6D3D3	156FDE	EC5B73
0%	F0EDED	E6E3E3	CFCCCC	115EBA	E94560
-12.5%	D6CECE	CCC6C6	B7B3B3	0F52A3	E52243
-25%	BBADAD	B1A7A7	9E9898	0D468C	CA1835
-37.5%	9F8C8C	968989	857D7D	0B3A75	A8142D
-50%	836D6D	7A6C6C	6A6464	092F5D	871024
-62.5%	625252	5B5151	504B4B	072346	650C1B
-75%	413737	3D3636	353232	04172F	430812
-87.5%	211B1B	1E1B1B	1B1919	020C17	220409
-100%	000000	000000	000000	000000	000000

+100%	EF0000	E50000	CE0000	0053BA	E80026
+87.5%	EF1D1D	E51C1C	CE1919	0254BA	E8082D
+75%	EF3B3B	E53838	CE3333	0456BA	E81135
+62.5%	EF5858	E55555	CE4C4C	0657BA	E81A3C
+50%	EF7676	E57171	CE6666	0858BA	E82243
+37.5%	EF9494	E58E8E	CE7F7F	0A59BA	E82B4A
+25%	EFB1B1	E5AAAA	CE9999	0C5ABA	E83452
+12.5%	EFCFCF	E5C6C6	CEB2B2	0E5BBA	E83C59
0%	F0EDED	E6E3E3	CFCCCC	115EBA	E94560
-12.5%	EFEDED	E5E3E3	CECCCC	2568BA	E85971
-25%	EFEDED	E5E3E3	CECDCD	3B74BA	E86E82
-37.5%	EFEEEE	E5E4E4	CECDCD	507FBA	E88293
-50%	EFEEEE	E5E4E4	CECDCD	658BBA	E896A4
-62.5%	EFEEEE	E5E4E4	CECDCD	7A97BA	E8ABB5
-75%	EFEFEF	E5E4E4	CECECE	8FA2BA	E8BFC6
-87.5%	EFEFEF	E5E5E5	CECECE	A4AEBA	E8D3D7
-100%	EFEFEF	E5E5E5	CECECE	BABABA	E8E8E8

+100%	EFEDED	E5E3E3	CECCCC	BA1010	E84545
+87.5%	EFEDED	E5E3E3	CECCCC	A51A25	E84548
+75%	EFEDED	E5E3E3	CECCCC	90243B	E8454C
+62.5%	EFEDED	E5E3E3	CECCCC	7B2D50	E8454F
+50%	F0EDED	E6E3E3	CFCCCC	663765	E94553
+37.5%	F0EDED	E6E3E3	CFCCCC	50417A	E94556
+25%	F0EDED	E6E3E3	CFCCCC	3B4B90	E94559
+12.5%	F0EDED	E6E3E3	CFCCCC	2654A5	E9455D
0%	F0EDED	E6E3E3	CFCCCC	115EBA	E94560
-12.5%	F0EDED	E6E3E3	CFCCCC	1154BA	D54571
-25%	EFEDEE	E5E3E4	CECCCD	114BBA	C04582
-37.5%	EFEDEE	E5E3E4	CECCCD	1141BA	AC4593
-50%	EFEDEE	E5E3E4	CECCCD	1137BA	9745A4
-62.5%	EEEEDE	E4E3E4	CDCCCD	102DBA	8345B5
-75%	EEEEDE	E4E3E5	CDCCCE	1024BA	6E45C6
-87.5%	EDEDEF	E3E3E5	CCCCCE	101ABA	5A45D7
-100%	EDEDEF	E3E3E5	CCCCCE	1010BA	4545E8

+180°	EDEFEF	E3E5E5	CCCECE	BA6D10	45E8CC
+157.5°	EDEFEE	E3E5E4	CCCECD	BA2E10	45E890
+135°	EDEFED	E3E5E3	CCCECD	BA1032	45E853
+112.5°	EDEFED	E3E5E3	CCCECC	BA1072	74E845
+90°	EEEFED	E4E5E3	CDCECC	BA10B1	B1E845
+67.5°	EFEFED	E5E5E3	CECECC	8310BA	E8E145
+45°	EFEFED	E5E4E3	CECECC	4310BA	E8A445
+22.5°	EFEEED	E5E4E3	CECDCC	101DBA	E86745
0°	F0EDED	E6E3E3	CFCCCC	115EBA	E94560
-22.5°	EFEDDE	E5E3E4	CECCCD	109CBA	E8459D
-45°	EFEDFE	E5E3E4	CECCCE	10BA98	E845DA
-67.5°	EFEDFE	E5E3E5	CECCCE	10BA58	B845E8
-90°	EEEDFE	E4E3E5	CDCCCE	10BA19	7B45E8
-112.5°	EDEDEF	E3E3E5	CCCCCE	47BA10	454CE8
-135°	EDEDEF	E3E3E5	CCCDCE	87BA10	4589E8
-157.5°	EDEEEF	E3E4E5	CCCDCE	BAAD10	45C6E8
-180°	EDEFEF	E3E5E5	CCCECE	BA6D10	45E8CC



Original	F0EDED	E6E3E3	CFCCCC	115EBA	E94560
Protanopia	EEEEED	E4E4E3	CDCDCC	3233A3	A1A059
Protanomaly	EFEDED	E5E3E3	CECCCC	1F44AE	CA7B5C
Deuteranopia	EEEFEC	E4E5E2	CDCECB	2D289E	ABB757
Deuteranomaly	EFEDED	E5E3E3	CECCCC	204AAC	C86F5C
Tritanopia	EFEDED	E5E2E3	CECCCC	14928E	E05453
Tritanomaly	EFEDED	E5E3E2	CECCCB	1376A9	E34C5B
Achromatopsia	EDEDED	E3E3E3	CCCCCC	515151	797979
Achromatomaly	EEEDED	E4E3E3	CDCCCC	345780	AC616D

