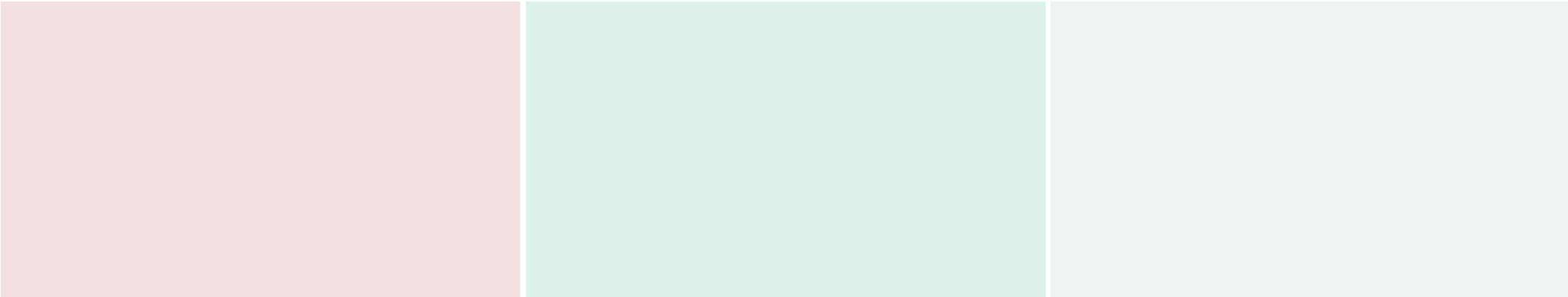


Color 1			Color 2			Color 3		
HEX	AF7C20		HEX	FBF3F3		HEX	F9EEEE	
RGB	175, 124, 32		RGB	251, 243, 243		RGB	249, 238, 238	
HSB	39, 82, 69		HSB	0, 3, 98		HSB	0, 4, 98	
CMYK	0, 29, 81, 31		CMYK	0, 3, 3, 1		CMYK	0, 4, 4, 2	



Color 4			Color 5			Color 6		
HEX	F3E0E0		HEX	DDF2E9		HEX	EFF3F1	
RGB	243, 224, 224		RGB	221, 242, 233		RGB	239, 243, 241	
HSB	0, 8, 95		HSB	154, 9, 95		HSB	150, 2, 95	
CMYK	0, 7, 7, 4		CMYK	8, 0, 3, 5		CMYK	1, 0, 0, 4	

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	F9F0DF	FFFEFE	FEFDFD	FEFBFB	FBFDFC	FDFEFD
+75%	F3E1BF	FEFCFC	FDFAFA	FCF8F8	F7FCFA	FBFCFC
+62.5%	EED2A0	FEFBFB	FDF8F8	FBF4F4	F3FAF7	FAFBFA
+50%	E8C380	FDF9F9	FCF6F6	F9F0F0	EEF9F4	F8FAF9
+37.5%	E2B460	FDF8F8	FBF3F3	F8EDED	EAF7F2	F6F8F7
+25%	DCA640	FCF6F6	FAF1F1	F6E9E9	E6F6EF	F4F7F5
+12.5%	D09526	FCF5F5	F9EEEE	F5E5E5	E2F4EC	F2F5F4
0%	AF7C20	FBF3F3	F9EEEE	F3E0E0	DDF2E9	EFF3F1
-12.5%	9B6E1C	ECC5C5	E9BFBF	E3B7B7	B4E2CE	CEDAD4
-25%	855F18	DC9797	D99292	D38D8D	8AD2B3	ABC0B6
-37.5%	6E4F14	CD6868	C96666	C26363	60C398	89A697
-50%	583F10	BA3E3E	B33F3F	A94242	40A87B	688A79
-62.5%	422F0C	8B2E2E	862F2F	7F3131	307E5C	4E685B
-75%	2C2008	5D1F1F	5A1F1F	542121	20543D	34453D
-87.5%	161004	2E0F0F	2D1010	2A1010	102A1F	1A231E
-100%	000000	000000	000000	000000	000000	000000

+100%	AF7200	F90000	F90000	F20000	00F289	00F279
+87.5%	AF7303	F91E1E	F91D1D	F21B1B	1BF295	1DF287
+75%	AF7507	F93C3C	F93B3B	F23737	37F2A1	3BF296
+62.5%	AF760B	F95A5A	F95959	F25353	52F2AD	59F2A5
+50%	AF770F	F97979	F97777	F26F6F	6EF2B9	76F2B4
+37.5%	AF7913	F99797	F99595	F28B8B	89F2C4	94F2C3
+25%	AF7A17	F9B5B5	F9B3B3	F2A7A7	A5F2D0	B2F2D2
+12.5%	AF7C1B	F9D4D4	F9D1D1	F2C3C3	C0F2DC	CFF2E0
0%	AF7C20	FBF3F3	F9EEEE	F3E0E0	DDF2E9	EFF3F1
-12.5%	AF8331	F9F3F3	F9F1F1	F2E1E1	DFF2E9	EEF2F0
-25%	AF8A43	F9F4F4	F9F2F2	F2E3E3	E1F2EB	EEF2F0
-37.5%	AF9055	F9F5F5	F9F3F3	F2E6E6	E4F2EC	EFF2F0
-50%	AF9667	F9F6F6	F9F4F4	F2E8E8	E7F2ED	EFF2F1
-62.5%	AF9D79	F9F7F7	F9F6F6	F2EAEA	EAF2EE	F0F2F1
-75%	AFA38B	F9F8F8	F9F7F7	F2EDED	ECF2EF	F1F2F1
-87.5%	AFA99D	F9F8F8	F9F8F8	F2EFEF	EFF2F1	F1F2F1
-100%	AFAFAF	F9F9F9	F9F9F9	F2F2F2	F2F2F2	F2F2F2

+100%	AF1F1F	F9F2F2	F9EFEF	F2DEDE	F2DCDC	F2EDED
+87.5%	AF2B1F	F9F2F2	F9EFEF	F2DEDE	EFDFDE	F2EEEE
+75%	AF361F	FAF2F2	F9EFEF	F2DFDF	EDE2DF	F1EFEE
+62.5%	AF421F	FAF2F2	F9EFEF	F2DFDF	EAE4E1	F1EFEF
+50%	AF4E20	FAF3F3	F9EFEF	F3DFDF	E8E7E3	F1F0EF
+37.5%	AF5920	FAF3F3	F9EEEE	F3DFDF	E5EAE4	F0F1F0
+25%	AF6520	FBF3F3	F9EEEE	F3E0E0	E2EDE6	F0F2F0
+12.5%	AF7020	FBF3F3	F9EEEE	F3E0E0	E0EFE7	EFF2F1
0%	AF7C20	FBF3F3	F9EEEE	F3E0E0	DDF2E9	EFF3F1
-12.5%	9D7032	FAF3F4	F8EEEF	F0E0E2	DDEFEA	EFF2F1
-25%	8B6544	F9F3F5	F7EEF1	EEE0E5	DDEDEB	EFF2F1
-37.5%	795956	F8F3F5	F5EEF2	EBDFE7	DDEAEC	EEF1F1
-50%	674E68	F7F3F6	F4EFF4	E9DFE9	DDE7EE	EEF0F2
-62.5%	554279	F5F2F7	F3EFF5	E6DFEB	DCE4EF	EEEF2
-75%	43368B	F4F2F8	F2EFF6	E3DFEE	DCE2F0	EEEF2
-87.5%	312B9D	F3F2F8	F0EFF8	E1DEF0	DCDFF1	EDEEF2
-100%	1F1FAF	F2F2F9	EFEFF9	DEDEF2	DCDCF2	EDEDF2

+180°	1F52AF	F2F9F9	EFF9F9	DEF2F2	F2DCE5	F2EDEF
+157.5°	1F88AF	F2F9F7	EFF9F6	DEF2EA	F2DCEE	F2EDF1
+135°	1FAFA1	F2F9F4	EFF9F2	DEF2E3	EEDCF2	F1EDF2
+112.5°	1FAF6B	F3F9F2	F1F9EF	E1F2DE	E6DCF2	EFEDF2
+90°	1FAF35	F6F9F2	F4F9EF	E8F2DE	DDDCF2	EDEF2
+67.5°	40AF1F	F8F9F2	F8F9EF	EFF2DE	DCE3F2	EDEFF2
+45°	76AF1F	F9F8F2	F9F7EF	F2EDDE	DCEBF2	EDF1F2
+22.5°	ACAF1F	F9F5F2	F9F3EF	F2E6DE	DCF2F0	EDF2F1
0°	AF7C20	FBF3F3	F9EEEE	F3E0E0	DDF2E9	EFF3F1
-22.5°	AF471F	F9F2F5	F9EFF3	F2DEE6	DCF2E0	EDF2EE
-45°	AF1F2E	F9F2F8	F9EFF7	F2DEED	E0F2DC	EEF2ED
-67.5°	AF1F64	F8F2F9	F8EFF9	EFDEF2	E8F2DC	F0F2ED
-90°	AF1F9A	F6F2F9	F4EFF9	E8DEF2	F0F2DC	F2F2ED
-112.5°	8F1FAF	F3F2F9	F1EFF9	E1DEF2	F2EBDC	F2F0ED
-135°	591FAF	F2F4F9	EFF2F9	DEE3F2	F2E3DC	F2EEED
-157.5°	231FAF	F2F7F9	EFF6F9	DEEAF2	F2DCDD	F2EDEE
-180°	1F52AF	F2F9F9	EFF9F9	DEF2F2	F2DCE5	F2EDEF



Original	AF7C20	FBF3F3	F9EEEE	F3E0E0	DDF2E9	EFF3F1
Protanopia	989836	F7F7F3	F4F4EE	EAEAE0	E6E6EB	F0F0F1
Protanomaly	A58C2B	F9F5F3	F6F1EE	EFE6E0	E0EBEA	EFF1F1
Deutanopia	9B9F3B	F8F8F3	F4F5EE	EBEDE0	E4E3EB	F0F0F1
Deuteranomaly	A4892D	F9F5F3	F6F0EE	EFE4E0	E1ECEA	EFF1F1
Tritanopia	AC474B	FAF2F3	F8EEEE	F2E0E0	DEECED	EFF1F1
Tritanomaly	AD6330	FAF3F2	F8EEEE	F2E0DF	DDEFEA	EFF2F1
Achromatopsia	808080	F5F5F5	F1F1F1	E5E5E5	EAEAEA	F1F1F1
Achromatomaly	957E54	F7F4F4	F4EFEF	EBE3E2	E4EEE9	F0F2F1

