



Floral White		Alice Blue		Cambridge Blue		Light Steel Blue		Gainsboro	
HEX	FFFDF4	HEX	E1ECF0	HEX	9EBFB0	HEX	B0C5E2	HEX	DBDFDE
RGB	255, 253, 244	RGB	225, 236, 240	RGB	158, 191, 176	RGB	176, 197, 226	RGB	219, 223, 222
HSB	49, 4, 100	HSB	196, 6, 94	HSB	153, 17, 75	HSB	215, 22, 89	HSB	165, 2, 87
CMYK	0, 0, 4, 0	CMYK	6, 1, 0, 5	CMYK	17, 0, 7, 25	CMYK	22, 12, 0, 11	CMYK	1, 0, 0, 12

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	FFFFFFE	FBFDfD	F3F7F5	F5F8FB	FBFBFB
+75%	FFFFFFC	F7FAFB	E7EFEB	EBF1F8	F6F7F7
+62.5%	FFFEfB	F4F8F9	DAE7E1	E2E9F4	F2F3F3
+50%	FFFEfA	F0F5F7	CEDED7	D8E2F1	EDEFEF
+37.5%	FFFEf9	ECF3F5	C2D6CD	CEDBED	E9ECEB
+25%	FFFEf7	E8F0F3	B6CEC3	C4D4E9	E5E8E7
+12.5%	FFFDf6	E4EEF2	A9C6B9	BBCDE6	E0E4E3
0%	FFFDf4	E1ECF0	9EBFB0	B0C5E2	DBDFDE
-12.5%	FFF2B6	BAD3DC	83AC9A	8CAAD4	BEC6C4
-25%	FFE678	93BBC9	699B85	678FC7	A1ACA9
-37.5%	FFDB39	6DA2B5	57826F	4474B8	84928E
-50%	FACC00	4E869A	456858	365D93	687672
-62.5%	BB9900	3A6474	344E42	29466E	4E5856
-75%	7D6600	27434D	23342C	1B2F4A	343B39
-87.5%	3E3300	132127	111A16	0E1725	1A1D1D
-100%	000000	000000	000000	000000	000000

+100%	FFF4F4	EFE1E1	BF9E9E	E2B1B1	DDD9D9
+87.5%	FFF5F4	EDE2E3	BBA2A0	DCB4B7	DDDADA
+75%	FFF6F4	ECE4E5	B7A6A3	D6B6BD	DDDBDA
+62.5%	FFF7F4	EAE5E7	B3AAA5	CFB9C3	DCDBDB
+50%	FFF9F4	E8E7E9	AFAFA7	C9BBCA	DCDCDC
+37.5%	FFFAF4	E6E8EA	AAB3A9	C3BED0	DCDDDC
+25%	FFFBF4	E5E9EC	A6B7AC	BDC0D6	DCDEDD
+12.5%	FFFCF4	E3EBEE	A2BBAE	B6C3DC	DBDEDD
0%	FFFD F4	E1ECF0	9EBFB0	B0C5E2	DBDFDE
-12.5%	FEFCF5	E1EBF0	9EBBB2	B0C3E2	DBDEDE
-25%	FCFBF7	E1E9F0	9EB7B4	B0C0E2	DBDEDE
-37.5%	FBFAF8	E1E8F0	9EB3B6	B0BEE2	DADDDE
-50%	FAF9FA	E1E7F0	9EAFB8	B1BBE2	DADCDE
-62.5%	F8F7FB	E1E5EF	9EAAB9	B1B9E2	DADBDD
-75%	F7F6FC	E1E4EF	9EA6BB	B1B6E2	DADBDD
-87.5%	F5F5FE	E1E2EF	9EA2BD	B1B4E2	D9DADD
-100%	F4F4FF	E1E1EF	9E9EBF	B1B1E2	D9D9DD

+180°	F4F6FF	EFE5E1	BF9EAD	E2CEB1	DDD9DA
+157.5°	F4FAFF	EFE1E2	BF9EB9	E2BBB1	DDD9DC
+135°	F4FEFF	EFE1E8	B89EBF	E2B1B9	DDD9DD
+112.5°	F4FFFB	EFE1ED	AC9EBF	E2B1CC	DCD9DD
+90°	F4FFF8	ECE1EF	A09EBF	E2B1DE	DAD9DD
+67.5°	F5FFF4	E6E1EF	9EA9BF	D4B1E2	D9D9DD
+45°	F9FFF4	E1E1EF	9EB5BF	C1B1E2	D9DBDD
+22.5°	FDFFF4	E1E6EF	9EBFBC	B1B3E2	D9DDDD
0°	FFFDf4	E1ECF0	9EBFB0	B0C5E2	DBDFDE
-22.5°	FFF9F4	E1EFEE	9EBFA4	B1D8E2	D9DDDB
-45°	FFF5F4	E1EFE8	A5BF9E	B1E2DA	D9DDD9
-67.5°	FFF4F7	E1EFE3	B1BF9E	B1E2C7	DBDDD9
-90°	FFF4FB	E4EFE1	BDBF9E	B1E2B5	DCDDD9
-112.5°	FEF4FF	EAEFE1	BFB49E	BFE2B1	DDDDD9
-135°	FAF4FF	EFEFE1	BFA89E	D2E2B1	DDDBD9
-157.5°	F6F4FF	EFEAE1	BF9EA1	E2E0B1	DDD9D9
-180°	F4F6FF	EFE5E1	BF9EAD	E2CEB1	DDD9DA