



+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	F7E8E8	FFC8FF	F3FEF4	FFFBF9	FCF0E1	E2E2E2
+75%	EFD1D1	FF91FF	E8FEE8	FFF8F4	FAE1C2	C4C4C4
+62.5%	E8BBBB	FF5BFF	DCFDDD	FFF4EE	F7D1A4	A7A7A7
+50%	E0A4A4	FF24FF	D1FDD2	FFF0E8	F4C285	8A8A8A
+37.5%	D88D8D	EC00EC	C5FCC6	FFEDE2	F2B367	6C6C6C
+25%	D07676	B500B5	BAFBBB	FFE9DD	EFA448	4F4F4F
+12.5%	C85F5F	7E007E	AEFBB0	FFE6D7	EC952A	323232
0%	C04848	480048	A2FAA3	FFE2D1	E28413	141414
-12.5%	AD3B3B	3E003E	72F874	FFBD97	C57411	121212
-25%	943333	360036	41F544	FF985D	A9640F	0F0F0F
-37.5%	7B2A2A	2D002D	10F214	FF7423	8D530C	0D0D0D
-50%	632222	240024	0AC40D	E85500	71420A	0A0A0A
-62.5%	4A1919	1B001B	08930A	AE4000	543207	080808
-75%	311111	120012	056207	742B00	382105	050505
-87.5%	190808	090009	033103	3A1500	1C1102	030303
-100%	000000	000000	000000	000000	000000	000000



+100%	BF4646	470000	F9A2A2	FFD1D1	E21212	141414
+87.5%	BF4646	470009	EEADA2	FFD3D1	E22012	141414
+75%	BF4747	470012	E3B8A2	FFD5D1	E22F12	141414
+62.5%	BF4747	47001B	D8C3A2	FFD7D1	E23D12	141414
+50%	C04747	480024	CECEA3	FFDAD1	E24B13	141414
+37.5%	C04747	48002D	C3D9A3	FFDCD1	E25913	141414
+25%	C04848	480036	B8E4A3	FFDED1	E26813	141414
+12.5%	C04848	48003F	ADEFA3	FFE0D1	E27613	141414
0%	C04848	480048	A2FAA3	FFE2D1	E28413	141414
-12.5%	B14857	3F0048	A2EFAE	F9E0D7	C8762D	141414
-25%	A24866	360048	A2E4B9	F4DEDD	AE6847	141414
-37.5%	924775	2D0048	A2D9C3	EEDCE2	945961	141414
-50%	834784	240048	A2CECE	E8DAE8	7A4B7B	141414
-62.5%	744792	1B0047	A2C3D9	E2D7EE	603D94	141414
-75%	6547A1	120047	A2B8E4	DDD5F4	462FAE	141414
-87.5%	5546B0	090047	A2ADEE	D7D3F9	2C20C8	141414
-100%	4646BF	000047	A2A2F9	D1D1FF	1212E2	141414



+180°	46BFBF	004700	F9A2F8	D1EEFF	1270E2	141414
+157.5°	46BF92	1A4700	DAA2F9	D1FFFE	12BEE2	141414
+135°	46BF64	354700	B9A2F9	D1FFED	12E2B9	141414
+112.5°	55BF46	473E00	A2ABF9	D1FFDC	12E26A	141414
+90°	83BF46	472300	A2CCF9	D7FFD1	12E21C	141414
+67.5°	B0BF46	470800	A2EDF9	E8FFD1	56E212	141414
+45°	BFA146	470011	A2F9E5	F9FFD1	A4E212	141414
+22.5°	BF7346	47002C	A2F9C4	FFF3D1	E2D312	141414
0°	C04848	480048	A2FAA3	FFE2D1	E28413	141414
-22.5°	BF4673	2C0047	C1F9A2	FFD1D1	E23612	141414
-45°	BF46A1	110047	E2F9A2	FFD1E2	E2123B	141414
-67.5°	B046BF	000847	F9F0A2	FFD1F3	E2128A	141414
-90°	8346BF	002347	F9CFA2	F8D1FF	E212D8	141414
-112.5°	5546BF	003E47	F9AEA2	E7D1FF	9F12E2	141414
-135°	4664BF	004735	F9A2B6	D6D1FF	5012E2	141414
-157.5°	4692BF	00471A	F9A2D7	D1DCFF	1221E2	141414
-180°	46BFBF	004700	F9A2F8	D1EEFF	1270E2	141414

