Color 1

HEX	EDD7B6
RGB	237, 215, 182
HSB	36, 23, 93
CMYK	0, 9, 23, 7

Color 2

HEX	BCB382
RGB	188, 179, 130
HSB	51, 31, 74
CMYK	0, 4, 30, 26

Color 3

HEX	2D4739
RGB	45, 71, 57
HSB	148, 37, 28
CMYK	36, 0, 19, 72

Color 4

HEX	330F0A
RGB	51, 15, 10
HSB	7, 80, 20
CMYK	0, 70, 80, 80

Color 5

HEX	230007
RGB	35, 0, 7
HSB	348, 100, 14
CMYK	0, 100, 79, 86

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+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	FDFAF6	F7F5EF	E1ECE6	F6D5D0	FFC4D0
+75%	FAF5ED	EEECE0	C3D9CD	ECAAA1	FF88A0
+62.5%	F8F0E3	E6E2D0	A5C6B4	E38072	FF4D71
+50%	F6EBDA	DDD9C0	87B29B	DA5544	FF1241
+37.5%	F4E6D1	D5CFB0	699F82	C03826	D6002B
+25%	F1E1C8	CCC6A1	54836A	912A1D	9A001F
+12.5%	EFDCBF	C4BC91	416552	621D13	5F0013
0%	EDD7B6	BCB382	2D4739	330F0A	230007
-12.5%	E2C08C	ADA367	283F33	2D0D09	1F0006
-25%	D8A962	9A8F53	22362B	260B08	1B0005
-37.5%	CD9238	807845	1D2D24	200906	160004
-50%	A7752A	676037	17241D	1A0705	120004
-62.5%	7D581F	4D482A	111B16	130604	0D0003
-75%	543B15	33301C	0B120E	0D0403	090002
-87.5%	2A1D0A	1A180E	060907	060201	040001
-100%	000000	000000	000000	000000	000000

color_palette

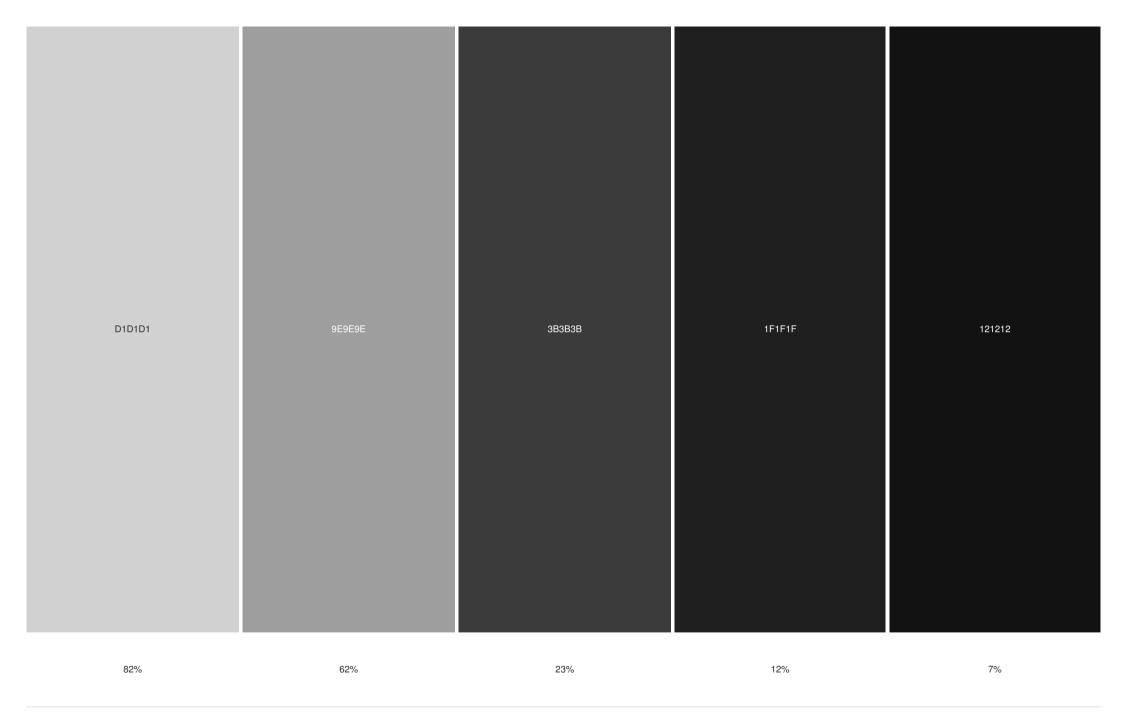|				
+100%	ED8E00	BCA000	004721	330500	230007
+87.5%	ED9716	BCA210	054724	330701	230007
+75%	EDA02D	BCA520	0B4727	330802	230007
+62.5%	EDA944	BCA730	10472A	330903	230007
+50%	EDB25B	BCAA41	16472D	330A05	230007
+37.5%	EDBB72	BCAC51	1C4730	330B06	230007
+25%	EDC588	BCAF61	214733	330C07	230007
+12.5%	EDCE9F	BCB171	274736	330D08	230007
0%	EDD7B6	BCB382	2D4739	330F0A	230007
-12.5%	EDDABD	BCB589	30473B	33130F	23040A
-25%	EDDCC4	BCB690	33473C	331714	23080E
-37.5%	EDDFCB	BCB798	36473E	331C19	230D11
-50%	EDE2D1	BCB89F	3A4740	33201E	231115
-62.5%	EDE4D8	BCB9A6	3D4742	332523	231618
-75%	EDE7DF	BCBAAE	404743	332928	231A1C
-87.5%	EDEAE6	BCBBB5	444745	332E2D	231F20
-100%	EDEDED	BCBCBC	474747	333333	232323

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+100%	EDB6B6	BC8282	472C2C	330A0A	230000
+87.5%	EDBAB6	BC8882	442F2E	330B0A	230001
+75%	EDBEB6	BC8E82	41332F	330B0A	230002
+62.5%	EDC2B6	BC9482	3D3631	330C0A	230003
+50%	EDC7B6	BC9B82	3A3A33	330D0A	230004
+37.5%	EDCBB6	BCA182	373D34	330D0A	230004
+25%	EDCFB6	BCA782	344036	330E0A	230005
+12.5%	EDD3B6	BCAD82	304437	330E0A	230006
0%	EDD7B6	BCB382	2D4739	330F0A	230007
-12.5%	E6D3BD	B5AD89	2D443B	2E0E0F	1F000B
-25%	DFCFC4	AEA791	2D403D	290E14	1A000E
-37.5%	D8CBCB	A6A198	2D3D3E	240D19	160012
-50%	D2C7D2	9F9B9F	2D3A40	1F0D1F	120015
-62.5%	CBC2D8	9894A6	2C3642	190C24	0D0019
-75%	C4BEDF	918EAE	2C3344	140B29	09001C
-87.5%	BDBAE6	8988B5	2C2F45	0F0B2E	040020
-100%	B6B6ED	8282BC	2C2C47	0A0A33	000023

color_palette

+180°	B6CCED	828ABC	472C3B	0A2E33	00231C
+157.5°	B6E0ED	82A0BC	472C44	0A3328	00230F
+135°	B6EDE4	82B6BC	3F2C47	0A3319	002301
+112.5°	B6EDD0	82BCAC	362C47	0A330A	0B2300
+90°	B6EDBC	82BC96	2C2D47	19330A	182300
+67.5°	C5EDB6	83BC82	2C3747	29330A	232100
+45°	DAEDB6	99BC82	2C4147	332D0A	231300
+22.5°	EDEBB6	AFBC82	2C4743	331E0A	230600
0°	EDD7B6	BCB382	2D4739	330F0A	230007
-22.5°	EDC2B6	BC9D82	2C472F	330A14	230014
-45°	EDB6BE	BC8882	34472C	330A24	230021
-67.5°	EDB6D3	BC8292	3E472C	320A33	180023
-90°	EDB6E7	BC82A8	47462C	230A33	0A0023
-112.5°	DEB6ED	BB82BC	473C2C	140A33	000223
-135°	C9B6ED	A582BC	47322C	0A0F33	001023
-157.5°	B6B7ED	8F82BC	472C31	0A1E33	001D23
-180°	B6CCED	828ABC	472C3B	0A2E33	00231C

color_palette

D1D1D1	9E9E9E	3B3B3B	1F1F1F	121212
82%	62%	23%	12%	7%

color_palette

Original	EDD7B6	BCB382	2D4739	330F0A	230007
Protanopia	E3E3BD	B8B88D	38383C	23230B	131305
Protanomaly	E8DEBA	BAB588	313E3A	2C1A0A	1C0B06
Deuteranopia	E4E6BF	B8B990	36343D	25280B	151804
Deuteranomaly	E8DCBA	BAB588	32403A	2B180A	1C0906
Tritanopia	EBC4C5	BB9799	2E3F3F	310C0C	210303
Tritanomaly	ECCEBC	BBA58A	2D433B	310D0A	210105
Achromatopsia	D9D9D9	B0B0B0	3D3D3D	191919	0B0B0B
Achromatomaly	E2D8C9	B5B19B	36413B	241412	160609

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