



| Color 1 | | Color 2 | | Color 3 | | Color 4 | | Color 5 | |
|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|
| HEX | EAEAEA | HEX | CBC5EA | HEX | 73628A | HEX | 313D5A | HEX | 183642 |
| RGB | 234, 234, 234 | RGB | 203, 197, 234 | RGB | 115, 98, 138 | RGB | 49, 61, 90 | RGB | 24, 54, 66 |
| HSB | 0, 0, 92 | HSB | 250, 16, 92 | HSB | 266, 29, 54 | HSB | 222, 46, 35 | HSB | 197, 64, 26 |
| CMYK | 0, 0, 0, 8 | CMYK | 13, 15, 0, 8 | CMYK | 16, 28, 0, 45 | CMYK | 45, 32, 0, 64 | CMYK | 63, 18, 0, 74 |

| | | | | | |
|--------|--------|--------|--------|--------|--------|
| +100% | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
| +87.5% | FCFCFC | F9F8FC | EDEBF1 | E1E5EE | D9EAF1 |
| +75% | FAFAFA | F2F1FA | DCD7E2 | C3CBDE | B2D5E3 |
| +62.5% | F7F7F7 | ECEAF7 | CAC3D4 | A5B1CD | 8CC1D5 |
| +50% | F5F5F5 | E6E3F5 | B9AEC6 | 8797BD | 65ACC8 |
| +37.5% | F2F2F2 | E0DCF2 | A79AB8 | 697DAC | 4296B7 |
| +25% | F0F0F0 | D9D5F0 | 9586A9 | 526695 | 347690 |
| +12.5% | EDEDED | D3CEED | 84729B | 415177 | 26576A |
| 0% | EAEAEA | CBC5EA | 73628A | 313D5A | 183642 |
| -12.5% | CDCCCD | A99FDC | 645578 | 2B354E | 15303B |
| -25% | B0B0B0 | 8677CE | 564967 | 252E43 | 122933 |
| -37.5% | 939393 | 624FC0 | 483D56 | 1F2638 | 0F232A |
| -50% | 757575 | 4A399F | 393145 | 181E2C | 0C1C22 |
| -62.5% | 585858 | 382B77 | 2B2533 | 121721 | 091519 |
| -75% | 3B3B3B | 251D50 | 1D1822 | 0C0F16 | 060E11 |
| -87.5% | 1D1D1D | 130E28 | 0E0C11 | 06080B | 030708 |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 |

| | | | | | |
|--------|--------|--------|--------|--------|--------|
| +100% | EAEAEA | EAC5C5 | 896161 | 593030 | 421717 |
| +87.5% | EAEAEA | E6C5CA | 866166 | 543235 | 3D1B1C |
| +75% | EAEAEA | E2C5CE | 84616B | 4F333B | 381F22 |
| +62.5% | EAEAEA | DEC5D3 | 816170 | 4A3540 | 322327 |
| +50% | EAEAEA | DBC5D8 | 7E6276 | 453745 | 2D272D |
| +37.5% | EAEAEA | D7C5DC | 7B627B | 40384A | 282A32 |
| +25% | EAEAEA | D3C5E1 | 796280 | 3B3A50 | 232E37 |
| +12.5% | EAEAEA | CFC5E5 | 766285 | 363B55 | 1D323D |
| 0% | EAEAEA | CBC5EA | 73628A | 313D5A | 183642 |
| -12.5% | EAEAEA | CAC5EA | 71628A | 313B5A | 183242 |
| -25% | EAEAEA | CAC5EA | 6F628A | 313A5A | 182E42 |
| -37.5% | EAEAEA | C9C5EA | 6C628A | 31385A | 182A42 |
| -50% | EAEAEA | C8C5EA | 6A628A | 31375A | 182742 |
| -62.5% | EAEAEA | C7C5EA | 686189 | 303559 | 172342 |
| -75% | EAEAEA | C7C5EA | 666189 | 303359 | 171F42 |
| -87.5% | EAEAEA | C6C5EA | 636189 | 303259 | 171B42 |
| -100% | EAEAEA | C5C5EA | 616189 | 303059 | 171742 |

| | | | | | |
|---------|--------|--------|--------|--------|--------|
| +180° | EAEAEA | E4EAC5 | 788961 | 594C30 | 422317 |
| +157.5° | EAEAEA | EAE2C5 | 878961 | 593D30 | 42171B |
| +135° | EAEAEA | EAD4C5 | 897D61 | 593032 | 42172B |
| +112.5° | EAEAEA | EAC6C5 | 896E61 | 593041 | 42173B |
| +90° | EAEAEA | EAC5D1 | 896164 | 593051 | 391742 |
| +67.5° | EAEAEA | EAC5DF | 896173 | 523059 | 291742 |
| +45° | EAEAEA | E7C5EA | 896182 | 423059 | 191742 |
| +22.5° | EAEAEA | D9C5EA | 826189 | 333059 | 172642 |
| 0° | EAEAEA | CBC5EA | 73628A | 313D5A | 183642 |
| -22.5° | EAEAEA | C5CCEA | 646189 | 304B59 | 17423E |
| -45° | EAEAEA | C5DAEA | 616E89 | 305957 | 17422E |
| -67.5° | EAEAEA | C5E9EA | 617D89 | 305947 | 17421E |
| -90° | EAEAEA | C5EADE | 618987 | 305938 | 214217 |
| -112.5° | EAEAEA | C5EAD0 | 618978 | 375930 | 304217 |
| -135° | EAEAEA | C8EAC5 | 618969 | 465930 | 404217 |
| -157.5° | EAEAEA | D6EAC5 | 698961 | 565930 | 423317 |
| -180° | EAEAEA | E4EAC5 | 788961 | 594C30 | 422317 |