



| Color 1 | | Color 2 | | Color 3 | | Color 4 | | Color 5 | |
|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|
| HEX | 0E192F | HEX | 1F487E | HEX | 507EB9 | HEX | 779FCF | HEX | E7EAEF |
| RGB | 14, 25, 47 | RGB | 31, 72, 126 | RGB | 80, 126, 185 | RGB | 119, 159, 207 | RGB | 231, 234, 239 |
| HSB | 220, 70, 18 | HSB | 214, 75, 49 | HSB | 214, 57, 73 | HSB | 213, 43, 81 | HSB | 218, 3, 94 |
| CMYK | 70, 46, 0, 81 | CMYK | 75, 42, 0, 50 | CMYK | 56, 31, 0, 27 | CMYK | 42, 23, 0, 18 | CMYK | 3, 2, 0, 6 |

| +100% | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
|--------|--------|--------|--------|--------|--------|
| +87.5% | D4DEF2 | DCE7F6 | E9EFF6 | EEF3F9 | FCFCFD |
| +75% | A9BDE5 | B8CFEE | D3DFEE | DDE7F3 | F9FAFB |
| +62.5% | 7D9CD8 | 95B8E5 | BDCEE5 | CCDBED | F6F7F9 |
| +50% | 527BCB | 71A0DD | A7BEDC | BBCFE7 | F3F4F7 |
| +37.5% | 355EB1 | 4E88D4 | 92AED3 | AAC3E1 | F0F2F5 |
| +25% | 284786 | 3071C6 | 7C9ECB | 99B7DB | EDEFF3 |
| +12.5% | 1B305A | 275DA3 | 668EC2 | 88ABD5 | EAECF1 |
| 0% | 0E192F | 1F487E | 507EB9 | 779FCF | E7EAEF |
| -12.5% | 0C1629 | 1B406F | 426DA6 | 5989C5 | C3CBD7 |
| -25% | 0B1323 | 17365F | 395E8E | 4075B5 | A0ACC0 |
| -37.5% | 09101D | 132D50 | 2F4E77 | 356197 | 7D8DA8 |
| -50% | 070D18 | 0F2440 | 263E5F | 2A4E79 | 5E6F8D |
| -62.5% | 050912 | 0C1B30 | 1C2F47 | 203A5B | 46536A |
| -75% | 04060C | 081220 | 131F2F | 15273C | 2F3846 |
| -87.5% | 020306 | 040910 | 091018 | 0B131E | 171C23 |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 |

| | | | | | |
|--------|--------|--------|--------|--------|--------|
| +100% | 2D0D0D | 7C1F1F | BA5050 | CE7575 | EFE8E8 |
| +87.5% | 290F11 | 70242B | AD565D | C37A80 | EEE8E9 |
| +75% | 251016 | 652937 | A05C6A | B8808C | EDE9EA |
| +62.5% | 21121A | 592E43 | 926177 | AD8597 | ECE9EB |
| +50% | 1E131E | 4E344F | 856785 | A38AA2 | EBE9EC |
| +37.5% | 1A1522 | 42395A | 786D92 | 988FAD | EAE9EC |
| +25% | 161627 | 363E66 | 6B739F | 8D95B9 | E9EAED |
| +12.5% | 12182B | 2B4372 | 5D78AC | 829AC4 | E8EAEE |
| 0% | 0E192F | 1F487E | 507EB9 | 779FCF | E7EAEF |
| -12.5% | 0E182F | 1F437E | 5078B9 | 779ACF | E7EAEF |
| -25% | 0E162F | 1F3E7E | 5073B9 | 7795CF | E7EAEF |
| -37.5% | 0E152E | 1F397D | 506DB9 | 768FCF | E7E9EF |
| -50% | 0E132E | 1F347D | 5067BA | 768ACF | E8E9EF |
| -62.5% | 0D122E | 1F2E7D | 5061BA | 7685CE | E8E9EF |
| -75% | 0D102E | 1F297D | 505CBA | 7680CE | E8E9EF |
| -87.5% | 0D0F2D | 1F247C | 5056BA | 757ACE | E8E8EF |
| -100% | 0D0D2D | 1F1F7C | 5050BA | 7575CE | E8E8EF |

| | | | | | |
|---------|--------|--------|--------|--------|--------|
| +180° | 2D230D | 7C541F | BA8C50 | CEA675 | EFED8 |
| +157.5° | 2D170D | 7C311F | BA6450 | CE8575 | EFEAE8 |
| +135° | 2D0D10 | 7C1F30 | BA5063 | CE7587 | EFE8E9 |
| +112.5° | 2D0D1C | 7C1F53 | BA508B | CE75A8 | EFE8EC |
| +90° | 2D0D28 | 7C1F76 | BA50B3 | CE75CA | EFE8EE |
| +67.5° | 270D2D | 601F7C | 9950BA | B175CE | EDE8EF |
| +45° | 1B0D2D | 3C1F7C | 7150BA | 9075CE | EBE8EF |
| +22.5° | 0F0D2D | 1F247C | 5056BA | 757CCE | E8E8EF |
| 0° | 0E192F | 1F487E | 507EB9 | 779FCF | E7EAEF |
| -22.5° | 0D242D | 1F6A7C | 50A5BA | 75BFCE | E8EDEF |
| -45° | 0D2D2B | 1F7C6B | 50BAA6 | 75CEBC | E8EFEE |
| -67.5° | 0D2D1F | 1F7C48 | 50BA7E | 75CE9B | E8EFEC |
| -90° | 0D2D13 | 1F7C25 | 50BA57 | 75CE7A | E8EFE9 |
| -112.5° | 142D0D | 3C7C1F | 70BA50 | 92CE75 | EAEFE8 |
| -135° | 202D0D | 5F7C1F | 98BA50 | B3CE75 | ECEFE8 |
| -157.5° | 2C2D0D | 7C771F | BAB350 | CEC775 | EFEFE8 |
| -180° | 2D230D | 7C541F | BA8C50 | CEA675 | EFED8 |