



| Color 1 | | Color 2 | | Color 3 | | Color 4 | | Color 5 | |
|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|--------------|
| HEX | FFFFFF | HEX | 1D2D44 | HEX | 3E5C76 | HEX | 748CAB | HEX | 161719 |
| RGB | 255, 255, 255 | RGB | 29, 45, 68 | RGB | 62, 92, 118 | RGB | 116, 140, 171 | RGB | 22, 23, 25 |
| HSB | 0, 0, 100 | HSB | 215, 57, 27 | HSB | 208, 47, 46 | HSB | 214, 32, 67 | HSB | 220, 12, 10 |
| CMYK | 0, 0, 0, 0 | CMYK | 57, 33, 0, 73 | CMYK | 47, 22, 0, 53 | CMYK | 32, 18, 0, 32 | CMYK | 11, 7, 0, 90 |

| | | | | | |
|--------|--------|--------|--------|--------|--------|
| +100% | FFFFFF | F1FFFF | E5FFFF | EBFFFF | FEFFFF |
| +87.5% | FFFFFF | D7E5E8 | D0EBEE | DCF1F5 | E1E2E2 |
| +75% | FFFFFF | BCCBD0 | BBD6DD | CDE2EA | C4C5C6 |
| +62.5% | FFFFFF | A2B0B9 | A6C2CC | BED4E0 | A7A8A9 |
| +50% | FFFFFF | 8796A2 | 92AEBC | B0C6D5 | 8A8B8C |
| +37.5% | FFFFFF | 6D7C8A | 7D99A9 | A1B7CB | 6D6E6F |
| +25% | FFFFFF | 526273 | 688598 | 92A9C0 | 505153 |
| +12.5% | FFFFFF | 38475B | 537087 | 839AB6 | 333436 |
| 0% | FFFFFF | 1D2D44 | 3E5C76 | 748CAB | 161719 |
| -12.5% | DFDFDF | 19283F | 36516B | 667B9A | 131416 |
| -25% | BFBFBF | 16223A | 2F4660 | 576A88 | 111113 |
| -37.5% | 9F9F9F | 121D35 | 273B55 | 495877 | 0E0E10 |
| -50% | 808080 | 0F1730 | 1F304B | 3A4766 | 0B0C0E |
| -62.5% | 606060 | 0B122B | 172540 | 2C3654 | 08090B |
| -75% | 404040 | 070C26 | 101A35 | 1D2543 | 060608 |
| -87.5% | 202020 | 040721 | 080F2A | 0F1331 | 030305 |
| -100% | 000000 | 00011C | 00041F | 000220 | 000002 |

| | | | | | |
|--------|--------|--------|--------|--------|--------|
| +100% | FFFFFF | 441D1D | 753E3E | AA7474 | 191616 |
| +87.5% | FFFFFF | 3F1F22 | 6E4245 | A3777B | 191616 |
| +75% | FFFFFF | 3A2127 | 67464C | 9D7A82 | 181617 |
| +62.5% | FFFFFF | 35232C | 604953 | 967D89 | 181617 |
| +50% | FFFFFF | 312531 | 5A4D5A | 8F8090 | 181718 |
| +37.5% | FFFFFF | 2C2735 | 535161 | 888396 | 171718 |
| +25% | FFFFFF | 27293A | 4C5568 | 82869D | 171718 |
| +12.5% | FFFFFF | 222B3F | 45586F | 7B89A4 | 161719 |
| 0% | FFFFFF | 1D2D44 | 3E5C76 | 748CAB | 161719 |
| -12.5% | FFFFFF | 1D2B44 | 3E5876 | 7489AB | 161719 |
| -25% | FFFFFF | 1D2944 | 3E5576 | 7486AB | 161719 |
| -37.5% | FFFFFF | 1D2744 | 3E5176 | 7483AB | 161719 |
| -50% | FFFFFF | 1D2544 | 3E4D76 | 7480AB | 161719 |
| -62.5% | FFFFFF | 1D2344 | 3E4975 | 747DAA | 161619 |
| -75% | FFFFFF | 1D2144 | 3E4675 | 747AAA | 161619 |
| -87.5% | FFFFFF | 1D1F44 | 3E4275 | 7477AA | 161619 |
| -100% | FFFFFF | 1D1D44 | 3E3E75 | 7474AA | 161619 |

| | | | | | |
|---------|--------|--------|--------|--------|--------|
| +180° | FFFFFF | 44341D | 75573E | AA9374 | 191816 |
| +157.5° | FFFFFF | 44251D | 75433E | AA7E74 | 191716 |
| +135° | FFFFFF | 441D24 | 753E4D | AA747E | 191616 |
| +112.5° | FFFFFF | 441D32 | 753E62 | AA7492 | 191617 |
| +90° | FFFFFF | 441D41 | 733E75 | AA74A7 | 191618 |
| +67.5° | FFFFFF | 391D44 | 5E3E75 | 9974AA | 181619 |
| +45° | FFFFFF | 2A1D44 | 4A3E75 | 8574AA | 171619 |
| +22.5° | FFFFFF | 1D1F44 | 3E4675 | 7477AA | 161619 |
| 0° | FFFFFF | 1D2D44 | 3E5C76 | 748CAB | 161719 |
| -22.5° | FFFFFF | 1D3C44 | 3E7075 | 74A0AA | 161819 |
| -45° | FFFFFF | 1D443E | 3E7565 | 74AAA0 | 161919 |
| -67.5° | FFFFFF | 1D442F | 3E7551 | 74AA8C | 161918 |
| -90° | FFFFFF | 1D4420 | 40753E | 74AA77 | 161916 |
| -112.5° | FFFFFF | 29441D | 54753E | 85AA74 | 171916 |
| -135° | FFFFFF | 37441D | 69753E | 99AA74 | 181916 |
| -157.5° | FFFFFF | 44431D | 756C3E | AAA774 | 191916 |
| -180° | FFFFFF | 44341D | 75573E | AA9374 | 191816 |