

| Color 1 | | Color 2 | | Color 3 | | Color 4 | | Color 5 | |
|---------|---------------|---------|--------------|---------|--------------|---------|---------------|---------|---------------|
| HEX | FFFFFF | HEX | 000000 | HEX | FDC106 | HEX | FFE4CF | HEX | 5C80BC |
| RGB | 255, 255, 255 | RGB | 0, 0, 0 | RGB | 253, 193, 6 | RGB | 255, 228, 207 | RGB | 92, 128, 188 |
| HSB | 0, 0, 100 | HSB | 0, 0, 0 | HSB | 45, 98, 99 | HSB | 26, 19, 100 | HSB | 218, 51, 74 |
| CMYK | 0, 0, 0, 0 | CMYK | 0, 0, 0, 100 | CMYK | 0, 23, 97, 0 | CMYK | 0, 10, 18, 0 | CMYK | 51, 31, 0, 26 |



| +100% | FFFFFF | FFFFFF | FFFFFF | FFFFF | FFFFF |
|--------|--------|--------|--------|--------|--------|
| +87.5% | FFFFFF | DFDFDF | FFF7E0 | FFFCF9 | EBEFF7 |
| +75% | FFFFFF | BFBFBF | FEEFC1 | FFF8F4 | D6DFEE |
| +62.5% | FFFFFF | 9F9F9F | FEE7A2 | FFF5EE | C2CFE6 |
| +50% | FFFFFF | 808080 | FEDF83 | FFF2E8 | AEBFDE |
| +37.5% | FFFFFF | 606060 | FDD764 | FFEFE2 | 99AFD5 |
| +25% | FFFFFF | 404040 | FDCF45 | FFEBDD | 859FCD |
| +12.5% | FFFFFF | 202020 | FDC727 | FFE8D7 | 708FC5 |
| 0% | FFFFFF | 000000 | FDC106 | FFE4CF | 5C80BC |
| -12.5% | DFDFDF | 000000 | E1AA02 | FFC497 | 476DAE |
| -25% | BFBFBF | 000000 | C19102 | FFA35D | 3D5D95 |
| -37.5% | 9F9F9F | 000000 | A17902 | FF8223 | 334E7C |
| -50% | 808080 | 000000 | 816101 | E86500 | 293E64 |
| -62.5% | 606060 | 000000 | 614901 | AE4B00 | 1F2F4B |
| -75% | 404040 | 000000 | 403001 | 743200 | 141F32 |
| -87.5% | 202020 | 000000 | 201800 | 3A1900 | 0A1019 |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 |



| +100% | FFFFFF | 000000 | FC0505 | FFCECE | BC5C5C |
|--------|--------|--------|--------|--------|--------|
| +87.5% | FFFFFF | 000000 | FC1D05 | FFD1CE | B06168 |
| +75% | FFFFFF | 000000 | FC3405 | FFD4CE | A46574 |
| +62.5% | FFFFFF | 000000 | FC4C05 | FFD6CE | 986A80 |
| +50% | FFFFFF | 000000 | FD6306 | FFD9CF | 8C6E8C |
| +37.5% | FFFFFF | 000000 | FD7B06 | FFDCCF | 807398 |
| +25% | FFFFFF | 000000 | FD9206 | FFDFCF | 7477A4 |
| +12.5% | FFFFFF | 000000 | FDAA06 | FFE1CF | 687CB0 |
| 0% | FFFFFF | 000000 | FDC106 | FFE4CF | 5C80BC |
| -12.5% | FFFFFF | 000000 | DEAA25 | F9E1D5 | 5C7CBC |
| -25% | FFFFFF | 000000 | BF9244 | F3DFDB | 5C77BC |
| -37.5% | FFFFFF | 000000 | A07B62 | EDDCE1 | 5C73BC |
| -50% | FFFFFF | 000000 | 816381 | E7D9E7 | 5C6EBC |
| -62.5% | FFFFFF | 000000 | 624CA0 | E0D6ED | 5C6ABC |
| -75% | FFFFFF | 000000 | 4334BF | DAD4F3 | 5C65BC |
| -87.5% | FFFFFF | 000000 | 241DDD | D4D1F9 | 5C61BC |
| -100% | FFFFFF | 000000 | 0505FC | CECEFF | 5C5CBC |

| +180° | FFFFFF | 000000 | 0542FC | CEEAFF | BC995C |
|---------|--------|--------|--------|--------|--------|
| +157.5° | FFFFFF | 000000 | 059FFC | CEFCFF | BC755C |
| +135° | FFFFFF | 000000 | 05FCFC | CEFFEF | BC5C67 |
| +112.5° | FFFFFF | 000000 | 05FC9F | CEFFDD | BC5C8B |
| +90° | FFFFFF | 000000 | 05FC42 | D1FFCE | BC5CAF |
| +67.5° | FFFFFF | 000000 | 23FC05 | E3FFCE | A55CBC |
| +45° | FFFFFF | 000000 | 80FC05 | F6FFCE | 815CBC |
| +22.5° | FFFFFF | 000000 | DDFC05 | FFF5CE | 5D5CBC |
| 0° | FFFFFF | 000000 | FDC106 | FFE4CF | 5C80BC |
| -22.5° | FFFFFF | 000000 | FC6105 | FFD1CE | 5CA3BC |
| -45° | FFFFFF | 000000 | FC0505 | FFCEDD | 5CBCB1 |
| -67.5° | FFFFFF | 000000 | FC0561 | FFCEF0 | 5CBC8D |
| -90° | FFFFFF | 000000 | FC05BE | FBCEFF | 5CBC69 |
| -112.5° | FFFFFF | 000000 | DD05FC | E9CEFF | 73BC5C |
| -135° | FFFFFF | 000000 | 8005FC | D7CEFF | 97BC5C |
| -157.5° | FFFFFF | 000000 | 2305FC | CED7FF | BBBC5C |
| -180° | FFFFFF | 000000 | 0542FC | CEEAFF | BC995C |

