



| Color 1 | | | Color 2 | | | Color 3 | | |
|---------|---------------|--|---------|---------------|--|---------|---------------|--|
| HEX | DA1B2B | | HEX | F1FAEE | | HEX | ABD0DC | |
| RGB | 218, 27, 43 | | RGB | 241, 250, 238 | | RGB | 171, 208, 220 | |
| HSB | 355, 88, 85 | | HSB | 105, 5, 98 | | HSB | 195, 22, 86 | |
| CMYK | 0, 87, 80, 14 | | CMYK | 3, 0, 4, 1 | | CMYK | 22, 5, 0, 13 | |



| Color 4 | | | Color 5 | | | Color 6 | | |
|---------|---------------|--|---------|---------------|--|---------|---------------|--|
| HEX | 457B9D | | HEX | 14253E | | HEX | 666666 | |
| RGB | 69, 123, 157 | | RGB | 20, 37, 62 | | RGB | 102, 102, 102 | |
| HSB | 203, 56, 62 | | HSB | 216, 68, 24 | | HSB | 0, 0, 40 | |
| CMYK | 56, 21, 0, 38 | | CMYK | 67, 40, 0, 75 | | CMYK | 0, 0, 0, 60 | |

| | | | | | | |
|--------|--------|---------|--------|--------|--------|--------|
| +100% | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
| +87.5% | FBE1E4 | FD FEFD | F5F9FB | E6EFF4 | D7E1F2 | ECECEC |
| +75% | F8C4C8 | FCFEFB | EAF3F6 | CDDFE9 | AEC4E5 | D9D9D9 |
| +62.5% | F4A6AD | FAFDF9 | E0EEF2 | B5CEDE | 86A6D8 | C6C6C6 |
| +50% | F08992 | F8FDF7 | D6E8EE | 9CBED3 | 5D89CB | B3B3B3 |
| +37.5% | ED6B76 | F7FCF5 | CBE2E9 | 83AEC9 | 3B6DB7 | 9F9F9F |
| +25% | E94E5B | F5FCF3 | C1DCE5 | 6A9EBE | 2E558E | 8C8C8C |
| +12.5% | E53040 | F4FBF1 | B7D6E1 | 518DB3 | 213D66 | 797979 |
| 0% | DA1B2B | F1FAEE | ABD0DC | 457B9D | 14253E | 666666 |
| -12.5% | BF1825 | CBEDC0 | 8ABDCE | 3C6B88 | 112036 | 595959 |
| -25% | A31420 | A4DF90 | 67A9BF | 335C75 | 0F1B2E | 4D4D4D |
| -37.5% | 88111B | 7DD161 | 4894AD | 2B4D61 | 0C1727 | 404040 |
| -50% | 6D0D15 | 59BE37 | 3A768A | 223D4E | 0A121F | 333333 |
| -62.5% | 520A10 | 438E29 | 2B5968 | 1A2E3A | 070E17 | 262626 |
| -75% | 36070B | 2C5F1C | 1D3B45 | 111F27 | 05090F | 1A1A1A |
| -87.5% | 1B0305 | 162F0E | 0E1E23 | 090F13 | 020508 | 0D0D0D |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 |

| | | | | | | |
|--------|--------|--------|--------|--------|--------|--------|
| +100% | D81A1A | F9EDED | DBABAB | 9E4545 | 3D1313 | 666666 |
| +87.5% | D81A1C | F8EFED | D5B0B1 | 934C50 | 381518 | 666666 |
| +75% | D91A1E | F7F0ED | CFB4B7 | 88535B | 33181E | 666666 |
| +62.5% | D91A20 | F6F2ED | C9B9BD | 7D5966 | 2E1A23 | 666666 |
| +50% | D91B23 | F5F4EE | C3BEC4 | 726071 | 291C29 | 666666 |
| +37.5% | D91B25 | F4F5EE | BDC2CA | 66677C | 231E2E | 666666 |
| +25% | DA1B27 | F3F7EE | B7C7D0 | 5B6E87 | 1E2133 | 666666 |
| +12.5% | DA1B29 | F2F8EE | B1CBD6 | 507492 | 192339 | 666666 |
| 0% | DA1B2B | F1FAEE | ABD0DC | 457B9D | 14253E | 666666 |
| -12.5% | C21B41 | F1F8EF | ABCBDC | 45749D | 14233E | 666666 |
| -25% | AA1B56 | F0F7F1 | ABC7DC | 456E9D | 14213E | 666666 |
| -37.5% | 921B6C | F0F5F2 | ABC2DC | 45679D | 141E3E | 666666 |
| -50% | 7A1B82 | EFF4F4 | ABBEDC | 45609E | 141C3E | 666666 |
| -62.5% | 621A97 | EFF2F5 | ABB9DB | 45599E | 131A3D | 666666 |
| -75% | 4A1AAD | EEF0F6 | ABB4DB | 45539E | 13183D | 666666 |
| -87.5% | 321AC2 | EEEEF8 | ABB0DB | 454C9E | 13153D | 666666 |
| -100% | 1A1AD8 | EDEDf9 | ABABDB | 45459E | 13133D | 666666 |

| | | | | | | |
|---------|--------|--------|--------|--------|--------|--------|
| +180° | 1AD8C8 | F6EDF9 | DBB7AB | 9E6745 | 3D2C13 | 666666 |
| +157.5° | 1AD881 | F2EDF9 | DBABB1 | 9E4645 | 3D1C13 | 666666 |
| +135° | 1AD839 | EDEDf9 | DBABC3 | 9E4566 | 3D1319 | 666666 |
| +112.5° | 41D81A | EDF2F9 | DBABD5 | 9E4587 | 3D1329 | 666666 |
| +90° | 89D81A | EDF6F9 | CFABDB | 93459E | 3D1339 | 666666 |
| +67.5° | D0D81A | EDF9F8 | BDABDB | 72459E | 31133D | 666666 |
| +45° | D8991A | EDF9F3 | ABABDB | 51459E | 22133D | 666666 |
| +22.5° | D8511A | EDF9EE | ABBDDb | 455A9E | 13143D | 666666 |
| 0° | DA1B2B | F1FAEE | ABD0DC | 457B9D | 14253E | 666666 |
| -22.5° | D81A71 | F5F9ED | ABDBD5 | 459D9E | 13333D | 666666 |
| -45° | D81AB8 | F9F9ED | ABDBC3 | 459E7D | 133D36 | 666666 |
| -67.5° | B11AD8 | F9F5ED | ABDBB1 | 459E5C | 133D27 | 666666 |
| -90° | 691AD8 | F9F0ED | B7DBAB | 4F9E45 | 133D17 | 666666 |
| -112.5° | 211AD8 | F9EDEE | C9DBAB | 719E45 | 1F3D13 | 666666 |
| -135° | 1A59D8 | F9EDF3 | DBDBAB | 929E45 | 2E3D13 | 666666 |
| -157.5° | 1AA1D8 | F9EDF8 | DBC9AB | 9E8845 | 3D3C13 | 666666 |
| -180° | 1AD8C8 | F6EDF9 | DBB7AB | 9E6745 | 3D2C13 | 666666 |