| Color 1 | | Color 2 | | Color 3 | | Color 4 | | Color 5 | |
|---------|---------------|---------|--------------|---------|---------------|---------|---------------|----------|---------------|
| HEX | 0A1446 | HEX | 33BCAD | HEX | F1EEE6 | HEX | D8D8C9 | HEX | DDEF00 |
| RGB | 10, 20, 70 | RGB | 51, 188, 173 | RGB | 241, 238, 230 | RGB | 216, 216, 201 | RGB | 221, 239, 0 |
| HSB | 230, 86, 27 | HSB | 173, 73, 74 | HSB | 44, 5, 95 | HSB | 60, 7, 85 | HSB | 65, 100, 94 |
| CMYK | 85, 71, 0, 72 | CMYK | 72, 0, 7, 26 | CMYK | 0, 1, 4, 5 | CMYK | 0, 0, 6, 15 | CMYK | 7, 0, 100, 6 |
| | | | | | | | | | |
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| Color 6 | | Color 7 | | Color 8 | | Color 9 | | Color 10 | |
| HEX | 34D5AE | HEX | 16978A | HEX | 1F687A | HEX | 444B6E | HEX | 9597A3 |
| RGB | 52, 213, 174 | RGB | 22, 151, 138 | RGB | 31, 104, 122 | RGB | 68, 75, 110 | RGB | 149, 151, 163 |
| HSB | 165, 76, 84 | HSB | 174, 85, 59 | HSB | 192, 75, 48 | HSB | 230, 38, 43 | HSB | 231, 9, 64 |
| | | | | | | | | | |



| +100% | FFFFF |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| +87.5% | D0D7F8 | E4F8F5 | FDFDFC | FAFAF8 | FCFFDD | E6FAF5 | DAFAF7 | DCF1F6 | E5E7EF | F2F2F3 |
| +75% | A1AFF2 | CAF0EC | FBFBF8 | F5F5F2 | F9FFBB | CCF5EA | B5F4EE | B8E2ED | CCCFE0 | E4E5E8 |
| +62.5% | 7287EB | AFE9E2 | F9F8F5 | F1F1EB | F7FF9A | B3EFE0 | 91EFE6 | 95D4E4 | B2B7D0 | D7D8DC |
| +50% | 445EE4 | 95E2D9 | F8F6F2 | ECECE4 | F4FF78 | 99EAD6 | 6CEADD | 71C5DA | 989FC0 | CACBD1 |
| +37.5% | 1E3DD4 | 7ADBCF | F6F4EF | E7E7DE | F1FF56 | 80E5CC | 47E5D5 | 4EB7D1 | 7F87B0 | BCBEC5 |
| +25% | 182FA5 | 60D3C6 | F4F2EB | E2E2D7 | EEFF34 | 67E0C1 | 22DFCD | 32A4C1 | 656FA1 | AFB1BA |
| +12.5% | 112276 | 45CCBC | F2EFE8 | DDDDD0 | EBFF12 | 4DDBB7 | 1BBDAC | 29869D | 545C88 | A2A4AE |
| 0% | 0A1446 | 33BCAD | F1EEE6 | D8D8C9 | DDEF00 | 34D5AE | 16978A | 1F687A | 444B6E | 9597A3 |
| -12.5% | 09123E | 2DA597 | DBD4BF | C2C2AB | C0D200 | 27C19A | 138579 | 1B5B6A | 3B4261 | 808290 |
| -25% | 080F36 | 278D81 | C6BA9A | ADAD8D | A5B400 | 22A584 | 107268 | 184E5B | 333853 | 6C6F7D |
| -37.5% | 060D2D | 20766C | B1A174 | 97976F | 899600 | 1C8A6E | 0E5F57 | 14414C | 2A2F45 | 5A5C68 |
| -50% | 050A24 | 1A5E56 | 968554 | 797958 | 6E7800 | 176E58 | 0B4C45 | 10343D | 222537 | 484A53 |
| -62.5% | 04081B | 134741 | 71633F | 5B5B42 | 525A00 | 115342 | 083934 | 0C272E | 191C2A | 36373E |
| -75% | 030512 | 0D2F2B | 4B422A | 3D3D2C | 373C00 | 0B372C | 052623 | 081A1E | 11131C | 24252A |
| -87.5% | 010309 | 061816 | 262115 | 1E1E16 | 1B1E00 | 061C16 | 031311 | 040D0F | 08090E | 121215 |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 |



| +100% | 440909 | BC3232 | F2E6E6 | D8C9C9 | EF0000 | D63333 | 961616 | 7A1E1E | 6D4343 | A39494 |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|
| +87.5% | 3D0A11 | AB4341 | F2E7E6 | D8CBC9 | ED1E00 | C24742 | 862625 | 6F272A | 684448 | A19496 |
| +75% | 360C18 | 9A5551 | F2E8E6 | D8CDC9 | EB3C00 | AE5C52 | 763633 | 633135 | 63454E | A09598 |
| +62.5% | 2E0D20 | 896660 | F2E9E6 | D8CFC9 | E85A00 | 997061 | 664642 | 583A41 | 5E4653 | 9E959A |
| +50% | 270F28 | 787770 | F2EAE6 | D8D1C9 | E67800 | 858471 | 565750 | 4D434C | 594759 | 9C969C |
| +37.5% | 20102F | 66887F | F1EBE6 | D8D2C9 | E49500 | 719880 | 46675F | 414C58 | 53485E | 9A969D |
| +25% | 191137 | 559A8E | F1ECE6 | D8D4C9 | E2B300 | 5DAD8F | 36776D | 365663 | 4E4963 | 99969F |
| +12.5% | 11133E | 44AB9E | F1EDE6 | D8D6C9 | DFD100 | 48C19F | 26877C | 2A5F6F | 494A69 | 9797A1 |
| 0% | 0A1446 | 33BCAD | F1EEE6 | D8D8C9 | DDEF00 | 34D5AE | 16978A | 1F687A | 444B6E | 9597A3 |
| -12.5% | 0A1346 | 33ABAF | F0EDE8 | D6D6CB | C1D11E | 34C1B3 | 16878C | 1F5F7A | 444A6E | 9597A3 |
| -25% | 0A1146 | 339AB1 | EEECE9 | D4D4CD | A6B33C | 34ADB8 | 16778D | 1F567A | 44496E | 9596A3 |
| -37.5% | 0A1045 | 3388B3 | EDEBEB | D2D2CF | 8A955A | 3498BD | 16678F | 1F4C7A | 44486E | 9596A3 |
| -50% | 0A0F45 | 3377B5 | ECEAEC | D1D1D1 | 6F7878 | 3484C2 | 165790 | 1F437A | 44476E | 9596A3 |
| -62.5% | 090D45 | 3266B6 | EAE9EE | CFCFD2 | 535A95 | 3370C7 | 164692 | 1E3A7A | 43466D | 9495 A 3 |
| -75% | 090C45 | 3255B8 | E9E8EF | CDCDD4 | 373CB3 | 335CCC | 163693 | 1E317A | 43456D | 9495A3 |
| -87.5% | 090A44 | 3243BA | E7E7F1 | CBCBD6 | 1C1ED1 | 3347D1 | 162695 | 1E277A | 43446D | 9494A3 |
| -100% | 090944 | 3232BC | E6E6F2 | C9C9D8 | 0000EF | 3333D6 | 161696 | 1E1E7A | 43436D | 9494A3 |



| +180° | 443A09 | BC3243 | E6E9F2 | C9C9D8 | 1300EF | D6335C | 961623 | 7A301E | 6D6643 | A3A094 |
|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| +157.5° | 442409 | BC3276 | E6EDF2 | C9CFD8 | 0045EF | D63399 | 961653 | 7A1E2E | 6D5743 | A39B94 |
| +135° | 440E09 | BC32AA | E6F2F2 | C9D4D8 | 009FEF | D633D6 | 961683 | 7A1E51 | 6D4743 | A39594 |
| +112.5° | 44091A | 9B32BC | E6F2ED | C9D8D6 | 00EFE5 | 9933D6 | 791696 | 7A1E73 | 6D4350 | A39498 |
| +90° | 440931 | 6732BC | E6F2E8 | C9D8D1 | 00EF8B | 5C33D6 | 491696 | 5E1E7A | 6D435F | A3949E |
| +67.5° | 420944 | 3432BC | E7F2E6 | C9D8CB | 00EF31 | 3347D6 | 191696 | 3C1E7A | 6B436D | A294A3 |
| +45° | 2C0944 | 3265BC | ECF2E6 | CDD8C9 | 27EF00 | 3384D6 | 164396 | 1E237A | 5C436D | 9D94A3 |
| +22.5° | 150944 | 3299BC | F0F2E6 | D3D8C9 | 81EF00 | 33C1D6 | 167396 | 1E457A | 4C436D | 9794A3 |
| 0° | 0A1446 | 33BCAD | F1EEE6 | D8D8C9 | DDEF00 | 34D5AE | 16978A | 1F687A | 444B6E | 9597A3 |
| -22.5° | 092944 | 32BC78 | F2EAE6 | D8D3C9 | EFA900 | 33D670 | 169659 | 1E7A6A | 435A6D | 949CA3 |
| -45° | 093F44 | 32BC45 | F2E6E6 | D8CDC9 | EF4F00 | 33D633 | 169629 | 1E7A47 | 436A6D | 94A1A3 |
| -67.5° | 094433 | 54BC32 | F2E6EA | D8C9CB | EF0009 | 70D633 | 339616 | 1E7A25 | 436D61 | 94A39F |
| -90° | 09441D | 87BC32 | F2E6EF | D8C9D1 | EF0063 | ADD633 | 639616 | 3A7A1E | 436D51 | 94A399 |
| -112.5° | 0C4409 | BBBC32 | F0E6F2 | D8C9D6 | EF00BD | D6C133 | 939616 | 5C7A1E | 456D43 | 94A394 |
| -135° | 224409 | BC8A32 | EBE6F2 | D4C9D8 | C700EF | D68433 | 966916 | 7A751E | 556D43 | 9AA394 |
| -157.5° | 384409 | BC5632 | E7E6F2 | CFC9D8 | 6D00EF | D64733 | 963916 | 7A531E | 646D43 | 9FA394 |
| -180° | 443A09 | BC3243 | E6E9F2 | C9C9D8 | 1300EF | D6335C | 961623 | 7A301E | 6D6643 | A3A094 |

