

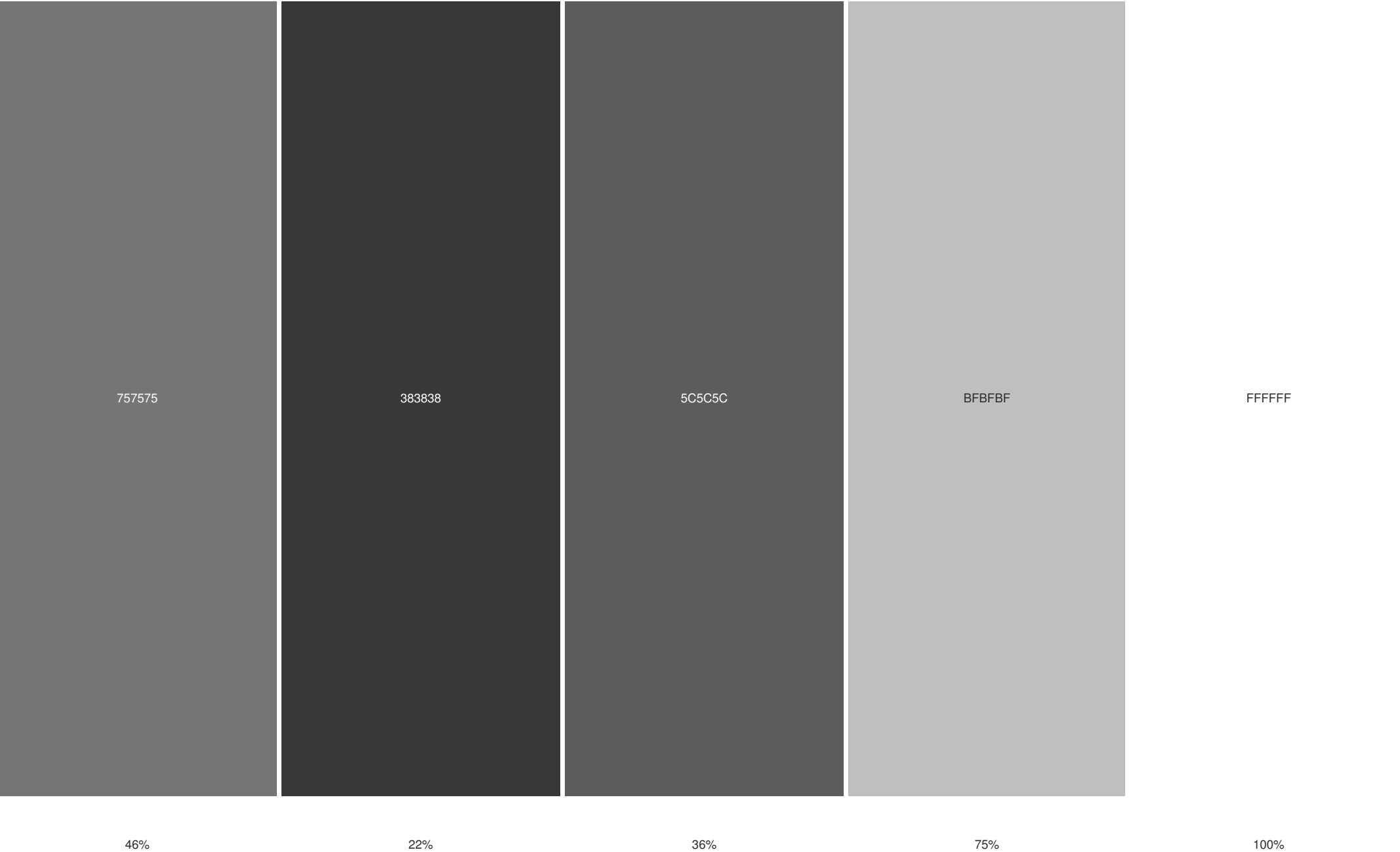
| Ruby | | Space Cadet | | Independence | | Silver | | White | |
|------|---------------|-------------|---------------|--------------|---------------|--------|---------------|-------|---------------|
| HEX | D81159 | HEX | 2D3142 | HEX | 4A576D | HEX | BFC0C0 | HEX | FFFFFF |
| RGB | 216, 17, 89 | RGB | 45, 49, 66 | RGB | 74, 87, 109 | RGB | 191, 192, 192 | RGB | 255, 255, 255 |
| HSB | 338, 92, 85 | HSB | 229, 32, 26 | HSB | 218, 32, 43 | HSB | 180, 1, 75 | HSB | 0, 0, 100 |
| CMYK | 0, 92, 58, 15 | CMYK | 31, 25, 0, 74 | CMYK | 32, 20, 0, 57 | CMYK | 0, 0, 0, 24 | CMYK | 0, 0, 0, 0 |

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|--------|--------|--------|--------|--------|--------|
| +100% | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
| +87.5% | FCDFEA | E1E3EB | E7EAEE | F7F7F7 | FFFFFF |
| +75% | FABFD5 | C4C7D7 | CED4DE | EFEFEF | FFFFFF |
| +62.5% | F79FC0 | A6ABC3 | B6BFCD | E7E7E7 | FFFFFF |
| +50% | F580AB | 8990AE | 9EA9BD | DFDFDF | FFFFFF |
| +37.5% | F26095 | 6B749A | 8694AC | D7D8D8 | FFFFFF |
| +25% | F04080 | 565D7E | 6D7E9C | CFD0D0 | FFFFFF |
| +12.5% | ED206B | 424760 | 5B6B86 | C7C8C8 | FFFFFF |
| 0% | D81159 | 2D3142 | 4A576D | BFC0C0 | FFFFFF |
| -12.5% | BE0F4F | 282B3A | 414C60 | A6A8A8 | DFDFDF |
| -25% | A30D44 | 222532 | 384152 | 8E9191 | BFBFBF |
| -37.5% | 880B39 | 1C1F2A | 2E3644 | 767979 | 9F9F9F |
| -50% | 6D092D | 171921 | 252C37 | 5F6161 | 808080 |
| -62.5% | 510722 | 111319 | 1C2129 | 474848 | 606060 |
| -75% | 360417 | 0B0C11 | 13161B | 2F3030 | 404040 |
| -87.5% | 1B020B | 060608 | 090B0E | 181818 | 202020 |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 |

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|--------|--------|--------|--------|--------|--------|
| +100% | D8004F | 000C42 | 00286D | 00BFBF | FF0000 |
| +87.5% | D80250 | 051042 | 092E6D | 17BFBF | FF1F1F |
| +75% | D80452 | 0B1542 | 12346D | 2FBFBF | FF3F3F |
| +62.5% | D80653 | 101942 | 1B396D | 47BFBF | FF5F5F |
| +50% | D80854 | 161E42 | 253F6D | 5EBFBF | FF7F7F |
| +37.5% | D80A56 | 1C2342 | 2E456D | 76BFBF | FF9F9F |
| +25% | D80D57 | 212742 | 374B6D | 8EBFBF | FFBFBF |
| +12.5% | D80F59 | 272C42 | 41516D | A5BFBF | FFDFDF |
| 0% | D81159 | 2D3142 | 4A576D | BFC0C0 | FFFFFF |
| -12.5% | D82A6A | 2F3342 | 4E5A6D | BDBFBF | FFFFFF |
| -25% | D8437A | 323542 | 535C6D | BDBFBF | FFFFFF |
| -37.5% | D85C89 | 353742 | 575F6D | BEBFBF | FFFFFF |
| -50% | D87599 | 373942 | 5C626D | BEBFBF | FFFFFF |
| -62.5% | D88DA9 | 3A3B42 | 60656D | BEBFBF | FFFFFF |
| -75% | D8A6B9 | 3C3D42 | 64686D | BEBFBF | FFFFFF |
| -87.5% | D8BFC8 | 3F4042 | 696A6D | BFBFBF | FFFFFF |
| -100% | D8D8D8 | 424242 | 6D6D6D | BFBFBF | FFFFFF |

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|--------|--------|--------|--------|--------|--------|
| +100% | D81111 | 422D2D | 6D4A4A | BFBDBD | FFFFFF |
| +87.5% | D8111A | 3F2E30 | 694C4E | BFBDBD | FFFFFF |
| +75% | D81123 | 3D2E32 | 644D53 | BFBEBE | FFFFFF |
| +62.5% | D8112C | 3A2F35 | 604F57 | BFBEBE | FFFFFF |
| +50% | D81135 | 382F38 | 5C515C | BFBFBF | FFFFFF |
| +37.5% | D8113E | 35303A | 575260 | BFBFBF | FFFFFF |
| +25% | D81147 | 32303D | 535464 | BFBFBF | FFFFFF |
| +12.5% | D81150 | 30313F | 4E5569 | BFC0C0 | FFFFFF |
| 0% | D81159 | 2D3142 | 4A576D | BFC0C0 | FFFFFF |
| -12.5% | BF1169 | 2D3142 | 4A556D | BFC0C0 | FFFFFF |
| -25% | A61179 | 2D3042 | 4A546D | BFBFC0 | FFFFFF |
| -37.5% | 8D1189 | 2D3042 | 4A526D | BEBFC0 | FFFFFF |
| -50% | 751199 | 2D2F42 | 4A516D | BEBFC0 | FFFFFF |
| -62.5% | 5C11A8 | 2D2F42 | 4A4F6D | BEBEBF | FFFFFF |
| -75% | 4311B8 | 2D2E42 | 4A4D6D | BEBEBF | FFFFFF |
| -87.5% | 2A11C8 | 2D2E42 | 4A4C6D | BDBDBF | FFFFFF |
| -100% | 1111D8 | 2D2D42 | 4A4A6D | BDBDBF | FFFFFF |

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|---------|--------|--------|--------|--------|--------|
| +180° | 11D88F | 423E2D | 6D604A | BF8DBD | FFFFFF |
| +157.5° | 11D844 | 42362D | 6D534A | BF8DBE | FFFFFF |
| +135° | 28D811 | 422E2D | 6D4A4E | BF8DBE | FFFFFF |
| +112.5° | 73D811 | 422D33 | 6D4A5B | BF8DBF | FFFFFF |
| +90° | BED811 | 422D3B | 6D4A68 | BE8DBF | FFFFFF |
| +67.5° | D8A811 | 412D42 | 654A6D | BDBDBF | FFFFFF |
| +45° | D85D11 | 392D42 | 584A6D | BDBDBF | FFFFFF |
| +22.5° | D81311 | 312D42 | 4A4A6D | BDBEBF | FFFFFF |
| 0° | D81159 | 2D3142 | 4A576D | BFC0C0 | FFFFFF |
| -22.5° | D811A5 | 2D3842 | 4A646D | BDBFBE | FFFFFF |
| -45° | C111D8 | 2D4042 | 4A6D69 | BDBFBD | FFFFFF |
| -67.5° | 7611D8 | 2D423B | 4A6D5C | BDBFBD | FFFFFF |
| -90° | 2B11D8 | 2D4233 | 4A6D4F | BE8FBD | FFFFFF |
| -112.5° | 1141D8 | 2E422D | 536D4A | BF8FBD | FFFFFF |
| -135° | 118CD8 | 36422D | 606D4A | BF8EBD | FFFFFF |
| -157.5° | 11D7D8 | 3E422D | 6D6D4A | BF8EBD | FFFFFF |
| -180° | 11D88F | 423E2D | 6D604A | BF8DBD | FFFFFF |



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|---------------|--------|--------|--------|--------|--------|
| Original | D81159 | 2D3142 | 4A576D | BFC0C0 | FFFFFF |
| Protanopia | 818047 | 2E2E3D | 4F4F67 | BFBFC0 | FEFFFF |
| Protanomaly | B35350 | 2D2F3F | 4C526A | BFBFC0 | FEFFFF |
| Deutanopia | 8D9C43 | 2E2E3C | 4E4D66 | BFBFBF | FFFFFF |
| Deuteranomaly | B0444E | 2D2F3F | 4C5369 | BFBFC0 | FFFFFF |
| Tritanopia | CE3936 | 2D3A39 | 4A6362 | BFC0C0 | FFFEFF |
| Tritanomaly | D1244B | 2D353E | 4A5C68 | BFC0BF | FEFFFE |
| Achromatopsia | 545454 | 313131 | 555555 | BFBFBF | FFFFFF |
| Achromatomaly | 903556 | 2F3139 | 505660 | BFBFBF | FFFFFE |



Svelvet Palette