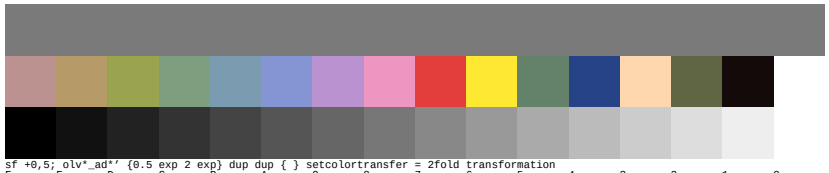
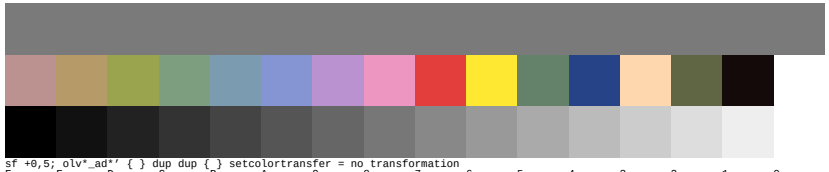
```
sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = no transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A
BB928F  B69A68  9AA34D  7D9F7F  7B9CB0  8595D3  BA92CF  EE96C2  E33E3C  FFE832  64826A  264388  FFD7AF  606543  140A0A  FFFFFF
000000  111111  222222  333333  444444  555555  666666  777777  888888  999999  AAAAAA  BBBBBB  CCCCCC  DDDDDD  EEEEEE  FFFFFF
```



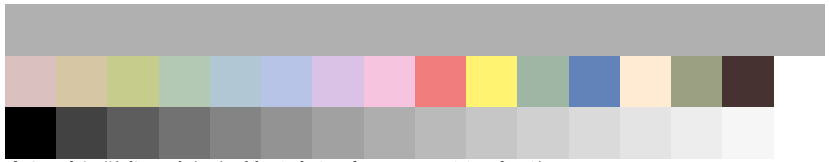
```
sf +0,5; olv*_ad*' {0.5 exp 2 exp} dup dup { } setcolortransfer = 2fold transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A
BB928F  B69A68  9AA34D  7D9F7F  7B9CB0  8595D3  BA92CF  EE96C2  E33E3C  FFE832  64826A  264388  FFD7AF  606543  140A0A  FFFFFF
000000  111111  222222  333333  444444  555555  666666  777777  888888  999999  AAAAAA  BBBBBB  CCCCCC  DDDDDD  EEEEEE  FFFFFF
```

```
sf +0,5; olv*_ad*' {2 exp 0.5 exp} dup dup { } setcolortransfer = 2fold transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A
BB928F  B69A68  9AA34D  7D9F7F  7B9CB0  8595D3  BA92CF  EE96C2  E33E3C  FFE832  64826A  264388  FFD7AF  606543  140A0A  FFFFFF
000000  111111  222222  333333  444444  555555  666666  777777  888888  999999  AAAAAA  BBBBBB  CCCCCC  DDDDDD  EEEEEE  FFFFFF
```

2x2, E8650-3N



```
sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = no transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A
BB928F  B69A68  9AA34D  7D9F7F  7B9CB0  8595D3  BA92CF  EE96C2  E33E3C  FFE832  64826A  264388  FFD7AF  606543  140A0A  FFFFFF
000000  111111  222222  333333  444444  555555  666666  777777  888888  999999  AAAAAA  BBBBBB  CCCCCC  DDDDDD  EEEEEE  FFFFFF
```

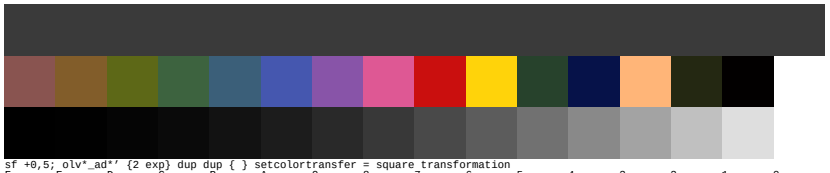


```
sf +0,5; olv*_ad*' {0.5 exp} dup dup { } setcolortransfer = square root transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A
BB928F  B69A68  9AA34D  7D9F7F  7B9CB0  8595D3  BA92CF  EE96C2  E33E3C  FFE832  64826A  264388  FFD7AF  606543  140A0A  FFFFFF
000000  111111  222222  333333  444444  555555  666666  777777  888888  999999  AAAAAA  BBBBBB  CCCCCC  DDDDDD  EEEEEE  FFFFFF
```

```
sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = square root hex image data transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2
DAC0BE  D7C6A4  C6CB8C  B2C9B3  B1C7D3  B8C2E7  D9C0E5  F6C3DE  F07D7B  FFF370  9FB6A4  6282BA  FFEAD3  9CA082  473232  FFFFFF
000000  414141  5D5D5D  727272  838383  939393  A1A1A1  AEAEAE  BABABA  C5C5C5  D0D0D0  DADADA  E4E4E4  EDEDED  F5F5F5  FFFFFF
```

2x2, E8650-7N

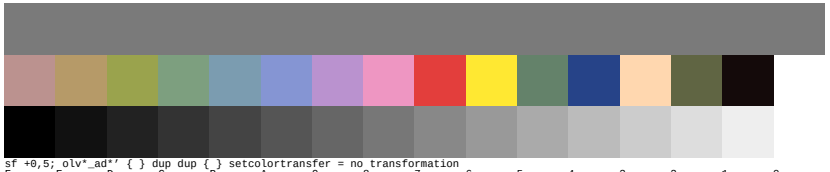
```
sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = no transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A
BB928F  B69A68  9AA34D  7D9F7F  7B9CB0  8595D3  BA92CF  EE96C2E33E3C  FFE832  64826A  264388  FFD7AF  606543  140A0A  FFFFFF
000000  111111  222222  333333  444444  555555  666666  777777888888  999999  AAAAAA  BBBBBB  CCCCCC  DDDDDD  EEEEEE  FFFFFF
```



```
sf +0,5; olv*_ad*' {2 exp} dup dup { } setcolortransfer = square transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A
BB928F  B69A68  9AA34D  7D9F7F  7B9CB0  8595D3  BA92CF  EE96C2  E33E3C  FFE832  64826A  264388  FFD7AF  606543  140A0A  FFFFFF
000000  111111  222222  333333  444444  555555  666666  777777  888888  999999  AAAAAA  BBBBBB  CCCCCC  DDDDDD  EEEEEE  FFFFFF
```

```
sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = square hex image data transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D
895350  815D2C  5D6817  3D633F  3B5F79  4557AE  8753A8  DE5893  CA0F0E  FFD30A  27422C  051148  FFB578  242811  010000  FFFFFF
000000  010101  040404  0A0A0A  121212  1C1C1C  2B2B2B  373737  484848  5B5B5B  717171  898989  A3A3A3  BFBFBF  DCDCDC  FFFFFF
```

2x2, E8651-3N



```
sf +0,5; olv*_ad*' { } dup dup { } setcolortransfer = no transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A  7A7A7A
BB928F  B69A68  9AA34D  7D9F7F  7B9CB0  8595D3  BA92CF  EE96C2E33E3C  FFE832  64826A  264388  FFD7AF  606543  140A0A  FFFFFF
000000  111111  222222  333333  444444  555555  666666  777777888888  999999  AAAAAA  BBBBBB  CCCCCC  DDDDDD  EEEEEE  FFFFFF
```

```
sf +0,5; olv*_ad*' {0.5 exp} dup dup { } setcolortransfer = square hex image data + {0.5 exp} transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D  3D3D3D
895350  815D2C  5D6817  3D633F  3B5F79  4557AE  8753A8  DE5893  CA0F0E  FFD30A  27422C  051148  FFB578  242811  010000  FFFFFF
000000  010101  040404  0A0A0A  121212  1C1C1C  2B2B2B  373737  484848  5B5B5B  717171  898989  A3A3A3  BFBFBF  DCDCDC  FFFFFF
```

```
sf +0,5; olv*_ad*' {2 exp} dup dup { } setcolortransfer = square root hex image data + {2 exp} transformation
F       E       D       C       B       A       9       8       7       6       5       4       3       2       1       0
B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2  B2B2B2
DAC0BE  D7C6A4  C6CB8C  B2C9B3  B1C7D3  B8C2E7  D9C0E5  F6C3DE  F07D7B  FFF370  9FB6A4  6282BA  FFEAD3  9CA082  473232  FFFFFF
000000  414141  5D5D5D  727272  838383  939393  A1A1A1  AEAEAE  BABABA  C5C5C5  D0D0D0  DADADA  E4E4E4  EDEDED  F5F5F5  FFFFFF
```

2x2, M8651-7N