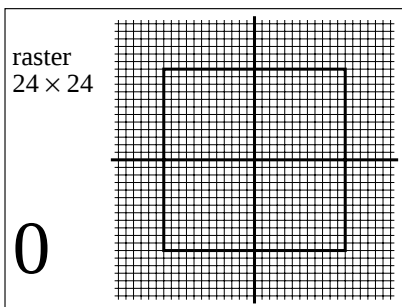
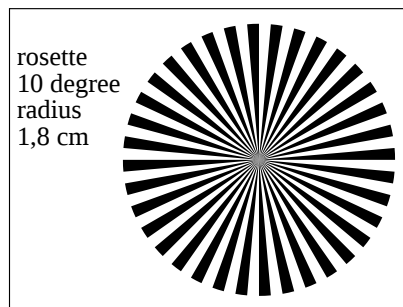


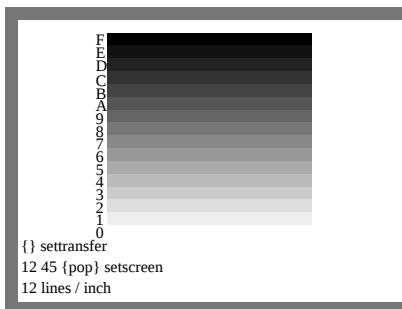
http://130.149.60.45/~farbmetrik/NE47/NE47L0NA.TXT /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



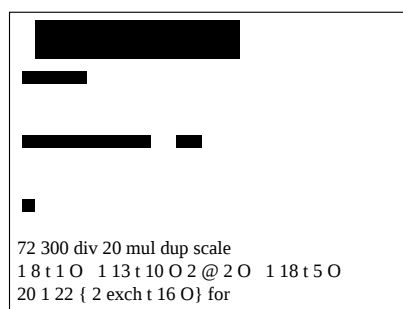
NE470-1, BTe01



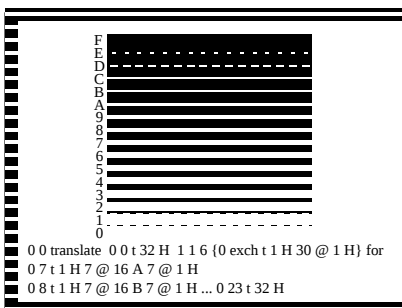
NE470-2, BTe02



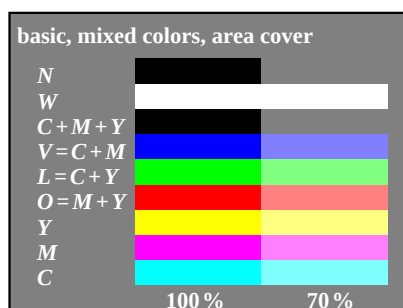
NE470-3, BTe03



NE470-4, BTe04



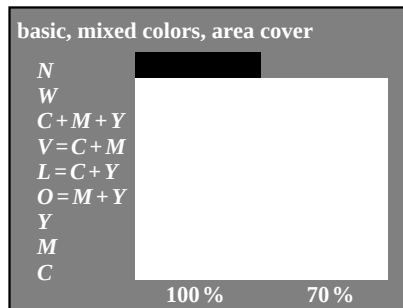
NE470-5, BTe05



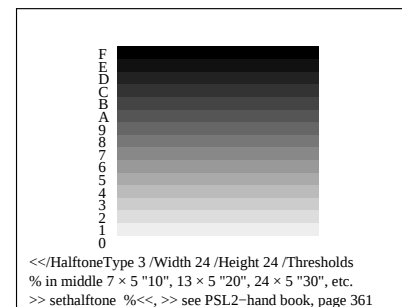
NE470-6, BTe06_1



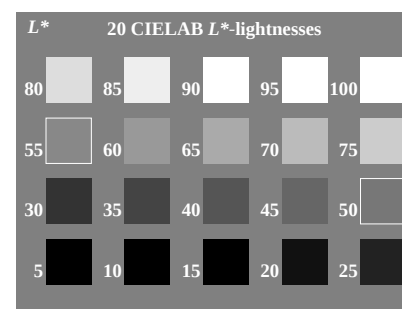
NE470-7, BTe06_2



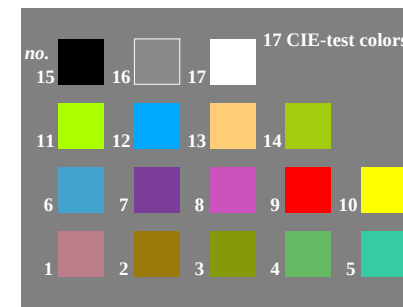
NE470-8, BTe06_3



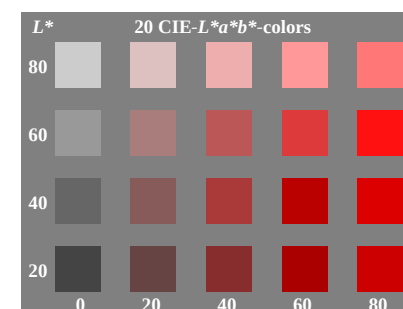
NE471-1, BTe07



NE471-3



NE471-2, BTe08



NE471-4, BTe10



NE471-5, BTe11



NE471-6, BTe12



NE471-7, BTe13



NE471-8, BTe14

TUB-test chart NE47; Richter: Computer graphics, colorimetry
Colour book series: programming examples *PostScript* no. 1

input: *rgb setrgbcolor*
output: no colour data change