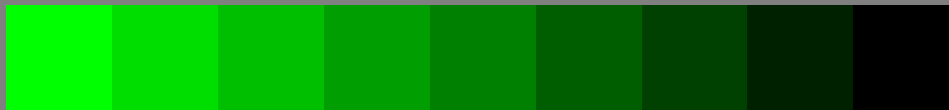
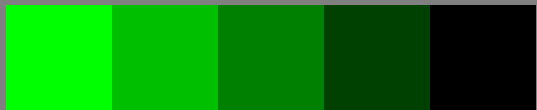


5/9 colour steps:

Green G00n – Green G16n = Black N

Green G00n – Green G16n = Black N

adjacent
samples



separate
samples

G00n G04n G08n G12n G16n

G00n G02n G04n G06n G08n G10n G12n G14n G16n

*Evaluation
example*



0,00 0,25? 0,50? 0,75? 1,00

0,00 0,13? 0,25? 0,37? 0,50? 0,63? 0,75? 0,87? 1,00