9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,25.

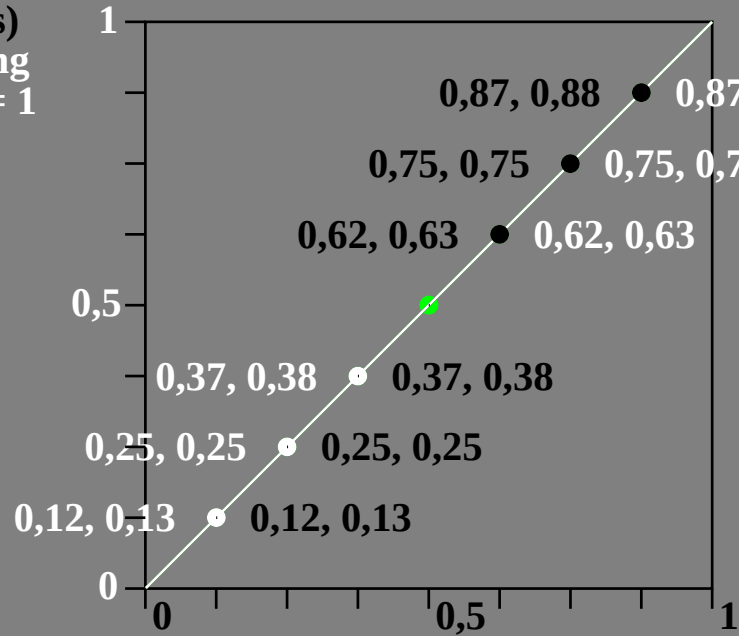
0	110	210	310	410	510	610	710	8

evaluate the scaling for four of 9 steps

0	110	210	310	410	510	610	710	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= rgb^*_{out} <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U410
based on the value
e_{08}=0,25.

equally spaced
0 <= rgb^*_{in} <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,31.

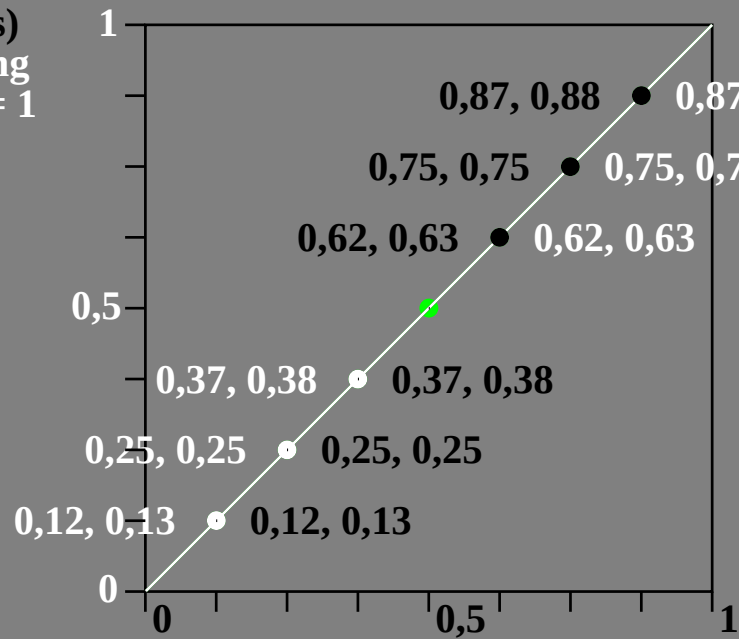
0	111	211	311	411	511	611	711	8

evaluate the scaling for four of 9 steps

0	111	211	311	411	511	611	711	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= rgb^*_{out} <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U411
based on the value
e_{08}=0,31.

equally spaced
0 <= rgb^*_{in} <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,37.

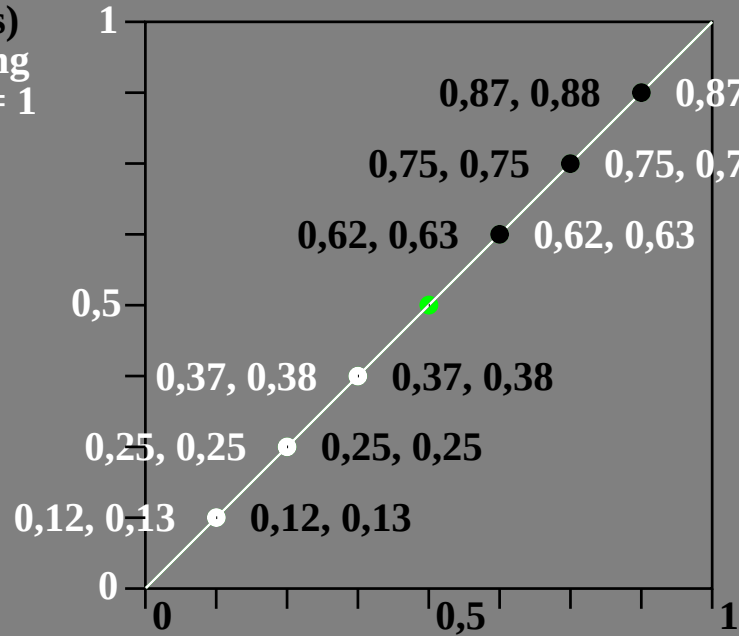
0	112	212	312	412	512	612	712	8

evaluate the scaling for four of 9 steps

0	112	212	312	412	512	612	712	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= rgb^*_{out} <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U412
based on the value
e_{08}=0,37.

equally spaced
0 <= rgb^*_{in} <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,42.

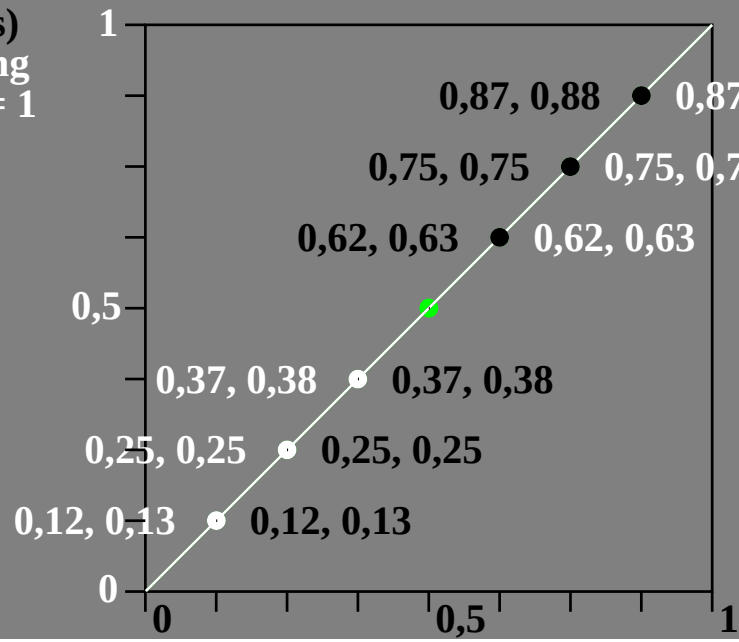
0	113	213	313	413	513	613	713	8

evaluate the scaling for four of 9 steps

0	113	213	313	413	513	613	713	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= rgb^*_{out} <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U413
based on the value
e_{08}=0,42.

equally spaced
0 <= rgb^*_{in} <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,46.

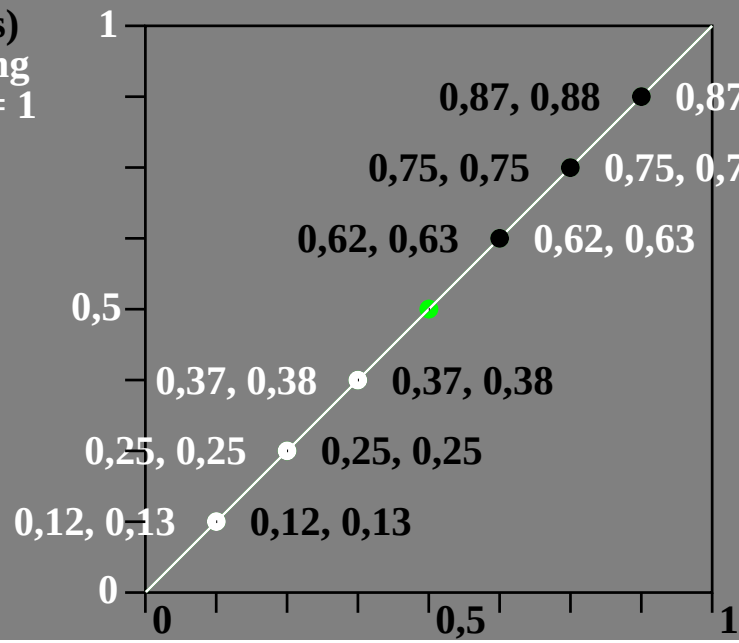
0	114	214	314	414	514	614	714	8

evaluate the scaling for four of 9 steps

0	114	214	314	414	514	614	714	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= *rgb**$_{out}$ <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U414
based on the value
e_{08}=0,46.

equally spaced
0 <= *rgb**$_{in}$ <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,50.

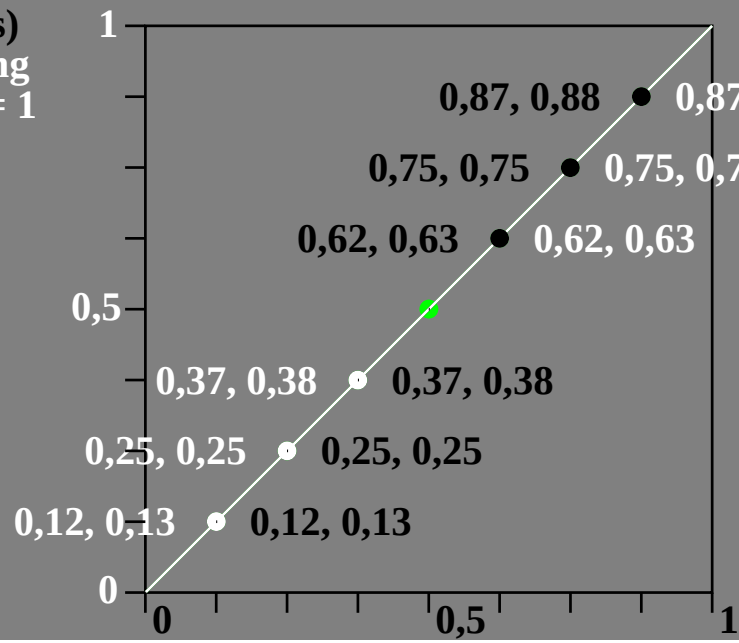
0	115	215	315	415	515	615	715	8

evaluate the scaling for four of 9 steps

0	115	215	315	415	515	615	715	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= *rgb**$_{out}$ <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U415
based on the value
e_{08}=0,50.

equally spaced
0 <= *rgb**$_{in}$ <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,53.

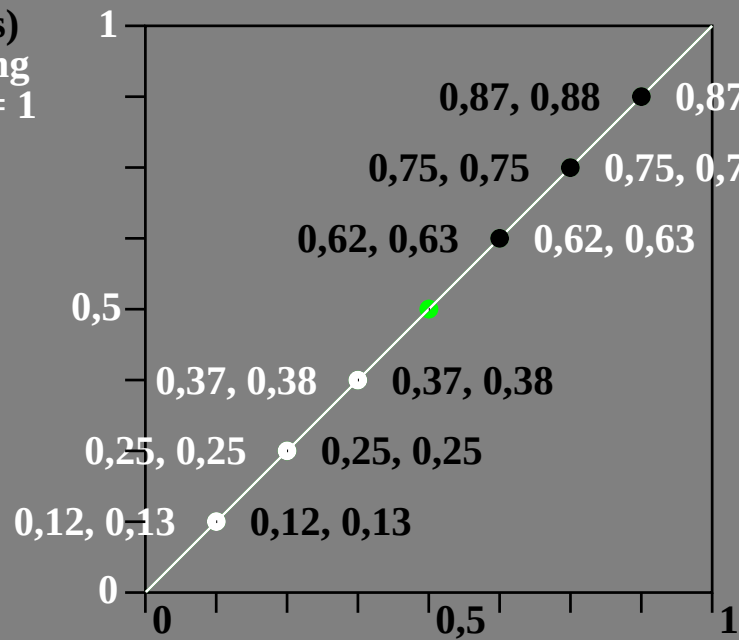
0	116	216	316	416	516	616	716	8

evaluate the scaling for four of 9 steps

0	116	216	316	416	516	616	716	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= *rgb**$_{out}$ <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U416
based on the value
e_{08}=0,53.

equally spaced
0 <= *rgb**$_{in}$ <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,57.

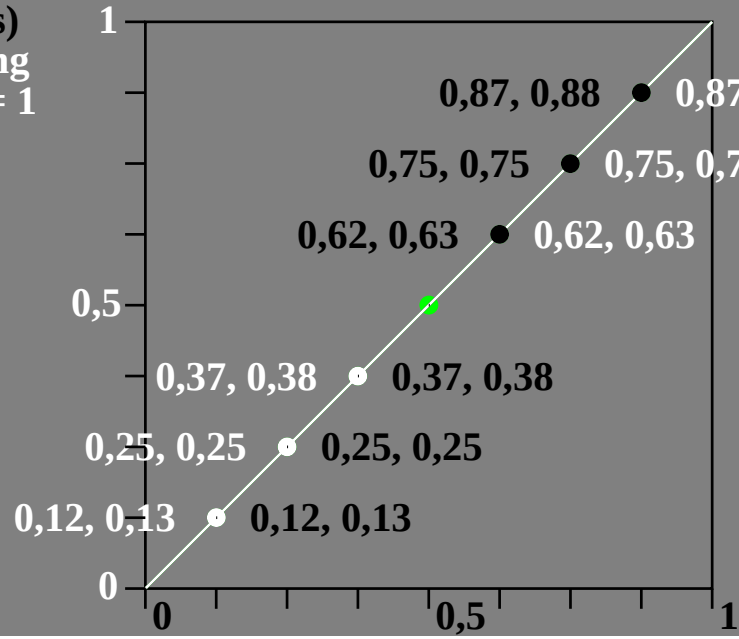
0	117	217	317	417	517	617	717	8

evaluate the scaling for four of 9 steps

0	117	217	317	417	517	617	717	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= rgb^*_{out} <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U417
based on the value
e_{08}=0,57.

equally spaced
0 <= rgb^*_{in} <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,61.

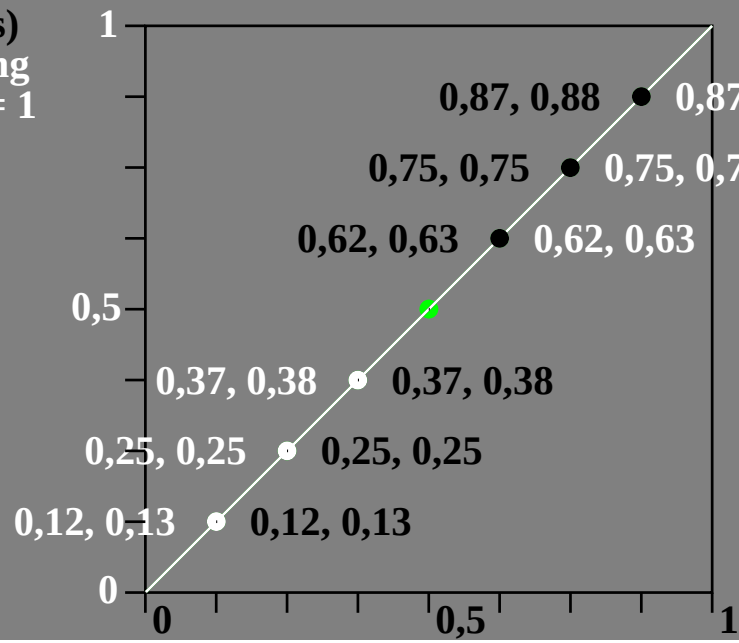
0	118	218	318	418	518	618	718	8

evaluate the scaling for four of 9 steps

0	118	218	318	418	518	618	718	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= *rgb**$_{out}$ <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U418
based on the value
e_{08}=0,61.

equally spaced
0 <= *rgb**$_{in}$ <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,65.

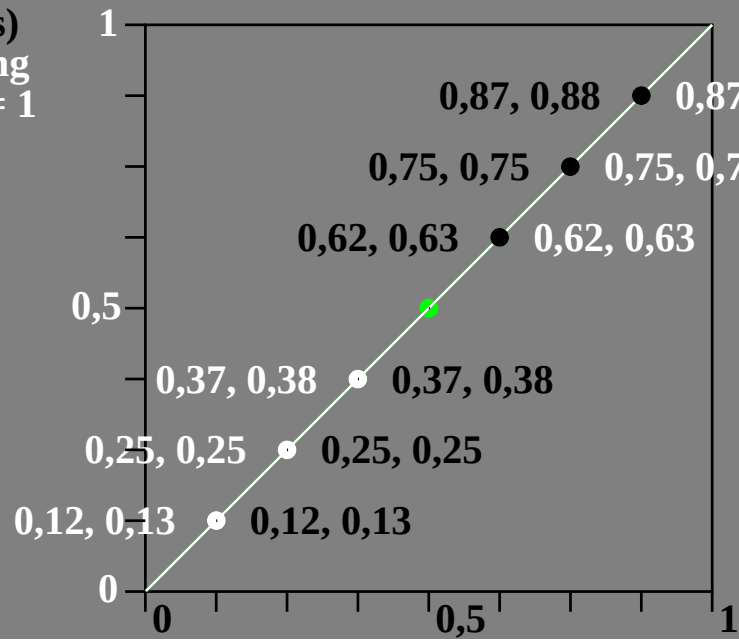
0	119	219	319	419	519	619	719	8

evaluate the scaling for four of 9 steps

0	119	219	319	419	519	619	719	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= *rgb**$_{out}$ <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U419
based on the value
e_{08}=0,65.

equally spaced
0 <= *rgb**$_{in}$ <= 1
Input (9 steps)

9 step series, sample and surround mean Grey is U41, all samples are lighter based on e_{08}=0,70.

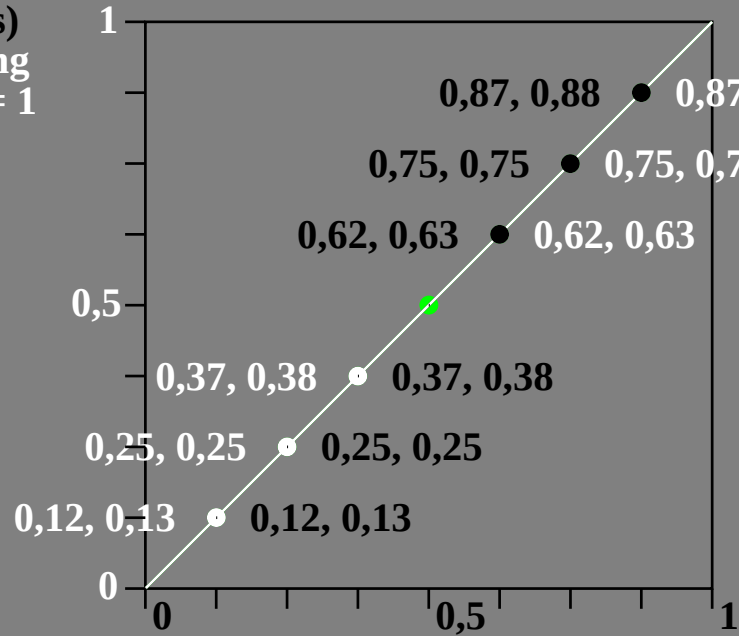
0	11a	21a	31a	41a	51a	61a	71a	8

evaluate the scaling for four of 9 steps

0	11a	21a	31a	41a	51a	61a	71a	8

0 e_{02}= 0,50 ? 1 / 0 e_{24}= 0,50 ? 1 / 0 e_{46}= 0,50 ? 1 / 0 e_{68}= 0,50 ? 1

Output (9 steps)
adjusted spacing
0 <= *rgb**$_{out}$ <= 1



go to next image 4

four experimental values:
e_{02}, e_{24}, e_{46}, e_{68}

save 7 data above as text

surround Grey: U41a
based on the value
e_{08}=0,70.

equally spaced
0 <= *rgb**$_{in}$ <= 1
Input (9 steps)