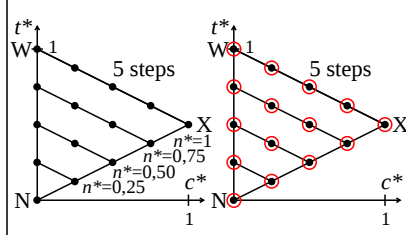


Colorimetric transformation:

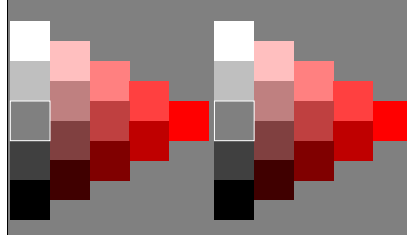
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE320-1

Colorimetric transformation:

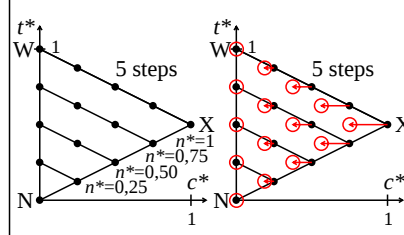
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 1,00$$



ZE320-2

Colorimetric transformation:

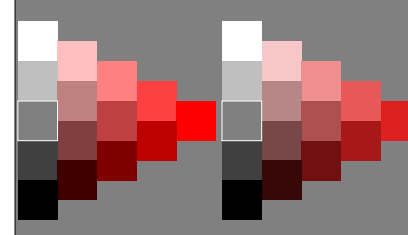
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE321-1

Colorimetric transformation:

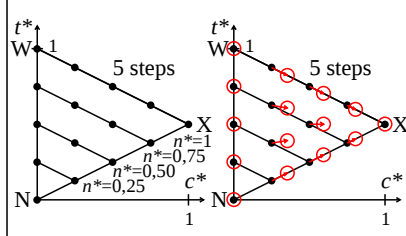
$$c^{*'} = a c^{*b} \text{ with } a = 0,75; b = 1,00$$



ZE321-2

Colorimetric transformation:

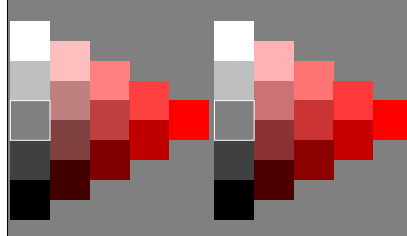
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE320-3

Colorimetric transformation:

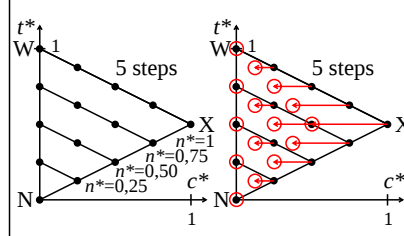
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,75$$



ZE320-4

Colorimetric transformation:

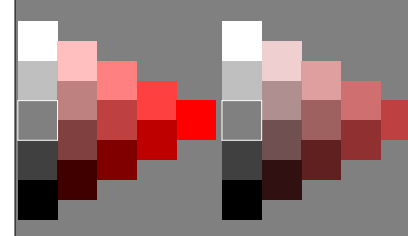
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE321-3

Colorimetric transformation:

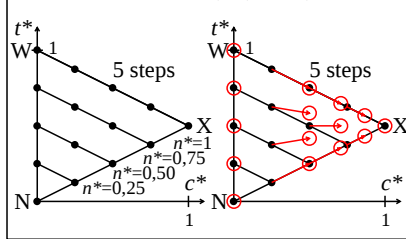
$$c^{*'} = a c^{*b} \text{ with } a = 0,50; b = 1,00$$



ZE321-4

Colorimetric transformation:

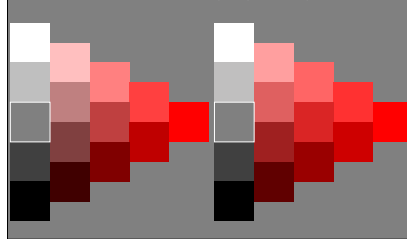
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE320-5

Colorimetric transformation:

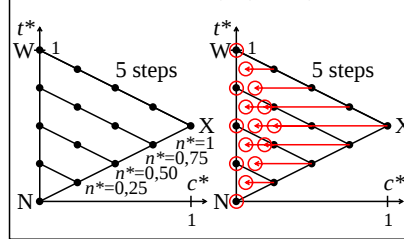
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 0,50$$



ZE320-6

Colorimetric transformation:

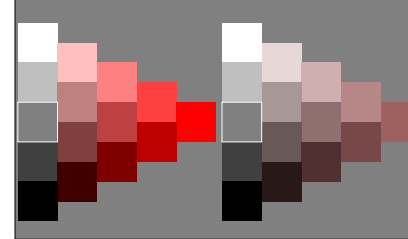
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE321-5

Colorimetric transformation:

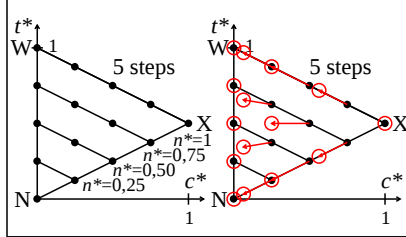
$$c^{*'} = a c^{*b} \text{ with } a = 0,25; b = 1,00$$



ZE321-6

Colorimetric transformation:

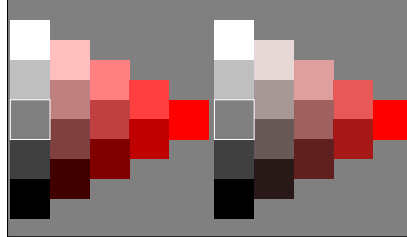
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE320-7

Colorimetric transformation:

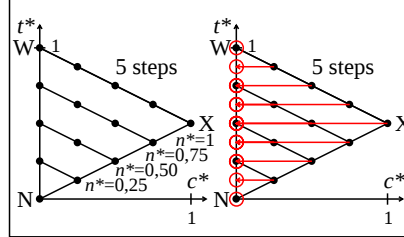
$$c^{*'} = a c^{*b} \text{ with } a = 1,00; b = 2,00$$



ZE320-8

Colorimetric transformation:

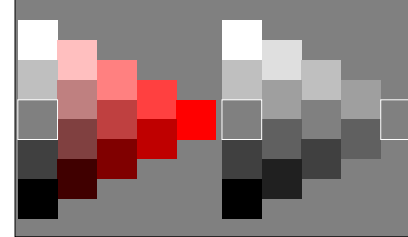
$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE327-7

Colorimetric transformation:

$$c^{*'} = a c^{*b} \text{ with } a = 0,00; b = 1,00$$



ZE321-8