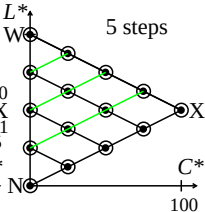
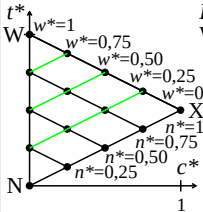


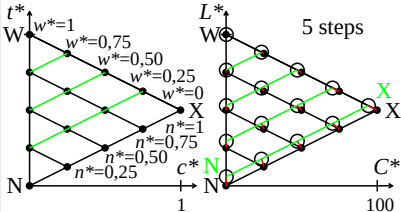
# Colorimetric transformation $i=0$

$$x_i^* = x_0^* = w_0^* \text{ with } x = o^*, l^*, v^*; w_0^* = 0,00$$



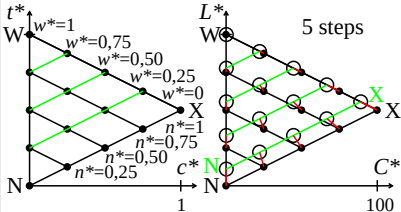
# Colorimetric transformation $i=1$

$x_i^* = x_1^* = w_1^*$  with  $x = o^*, l^*, v^*$ ;  $w_1^* = 0,06$



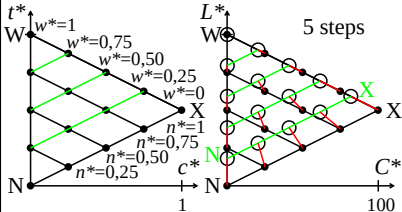
# Colorimetric transformation $i=2$

$$x_i^* = x_2^* = w_2^* \text{ with } x = o^*, l^*, v^*; w_2^* = 0,11$$



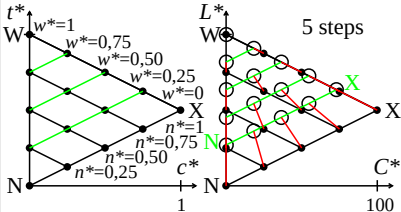
# Colorimetric transformation $i=3$

$x_i^* = x_3^* = w_3^*$  with  $x = o^*, l^*, v^*$ ;  $w_3^* = 0,18$



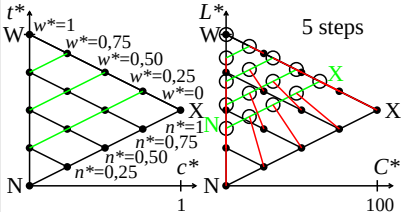
# Colorimetric transformation $i=4$

$$x_i^* = x_4^* = w_4^* \text{ with } x = o^*, l^*, v^*; w_4^* = 0,27$$



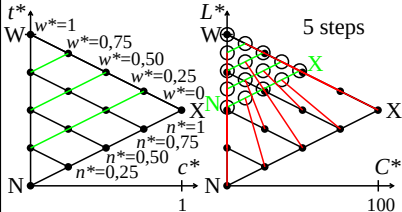
# Colorimetric transformation $i=5$

$$x_i^* = x_5^* = w_5^* \text{ with } x = o^*, l^*, v^*; w_5^* = 0,38$$



# Colorimetric transformation $i=6$

$$x_i^* = x_6^* = w_6^* \text{ with } x = o^*, l^*, v^*; w_6^* = 0,52$$



# Colorimetric transformation $i=7$

$x_i^* = x_7^* = w_7^*$  with  $x = o^*, l^*, v^*$ ;  $w_7^* = 0,70$

