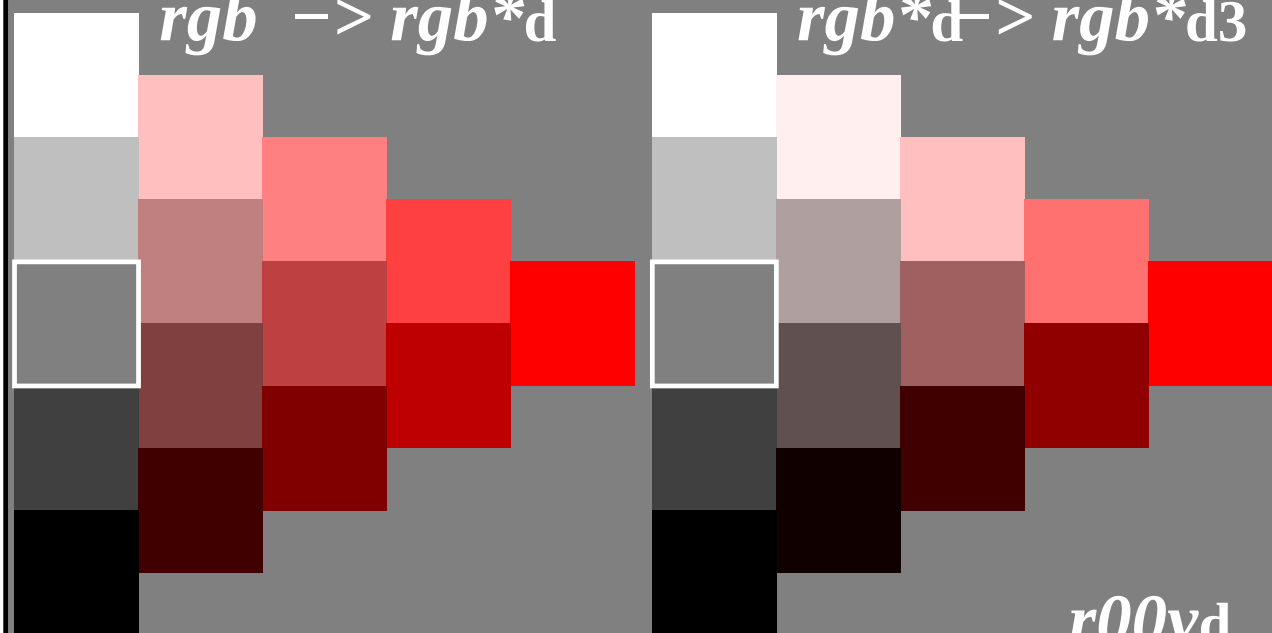
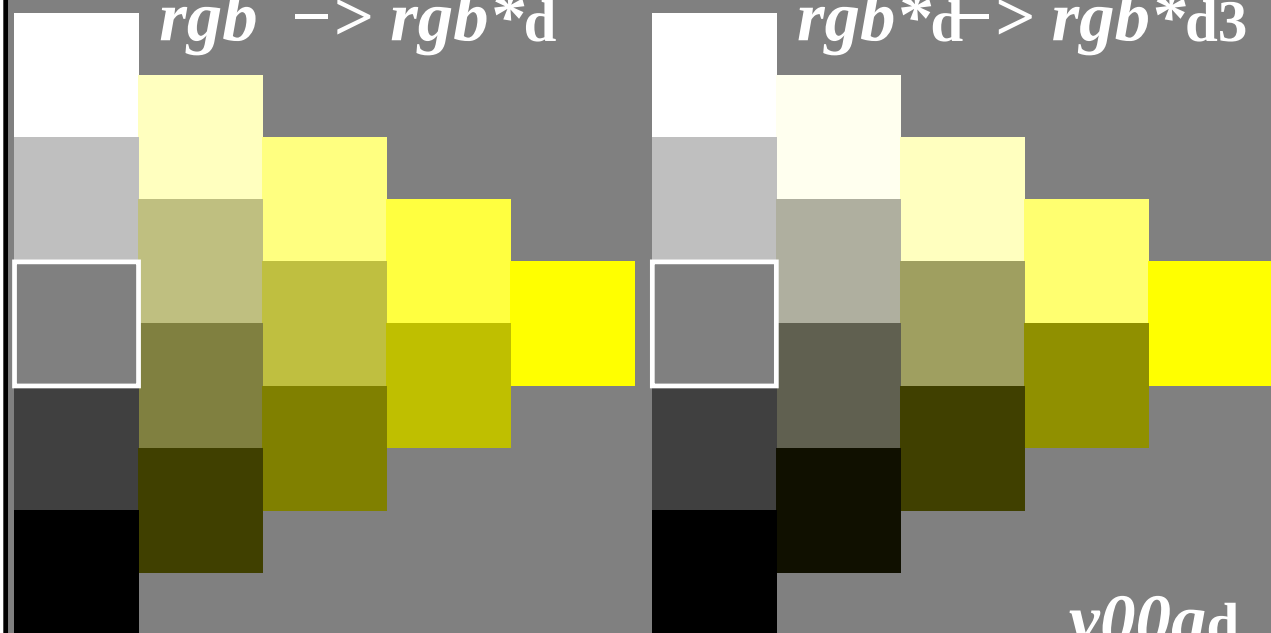
Colorimetric transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 2{,}00$



Colorimetric transformation $i = 3$

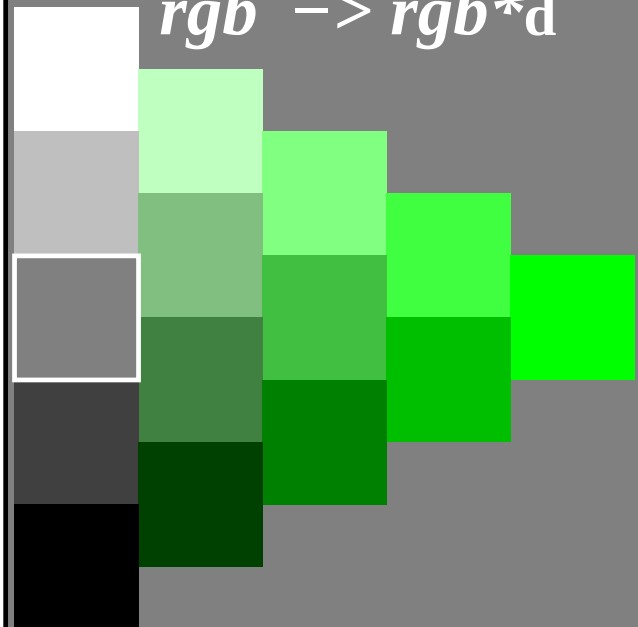
$c_i^* = c_3^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 2{,}00$



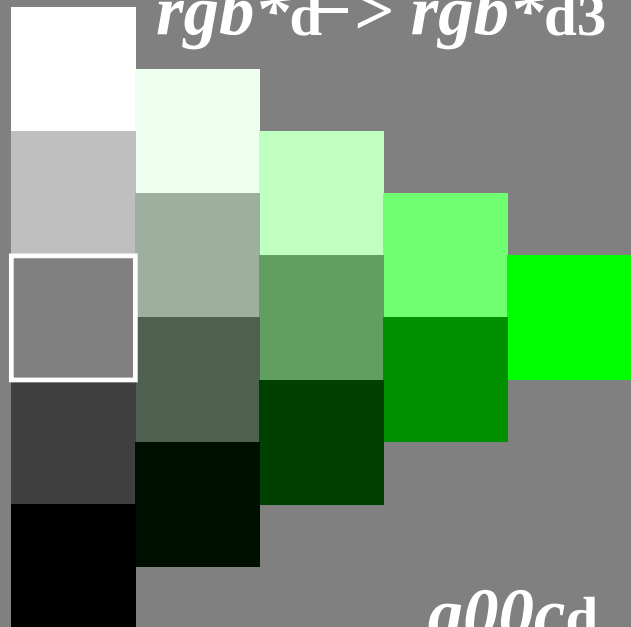
Colorimetric transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 2{,}00$

rgb −> *rgb**d



*rgb**d −> *rgb**d3

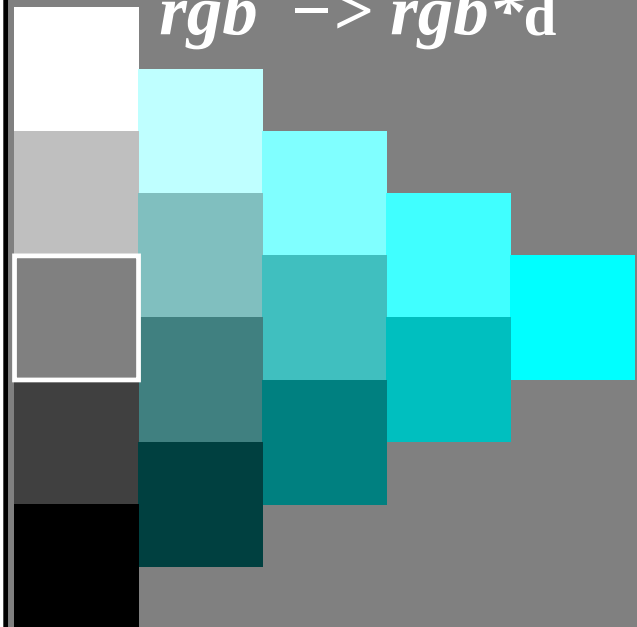


*g00c*d

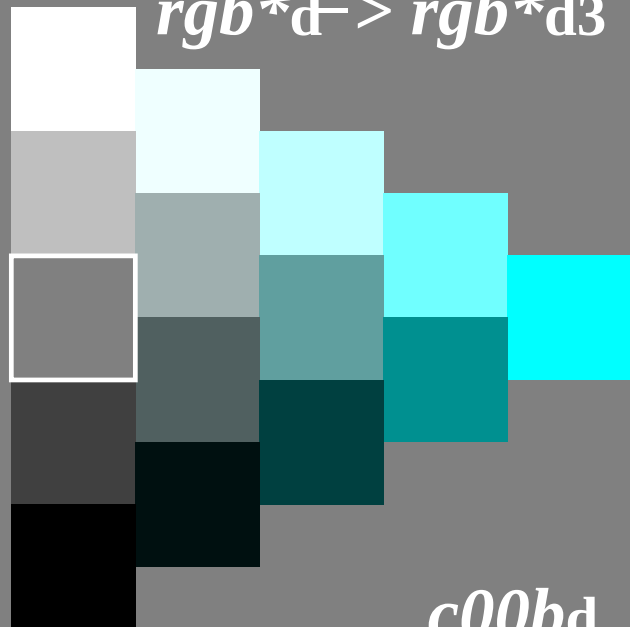
Colorimetric transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 2{,}00$

rgb −> *rgb**d



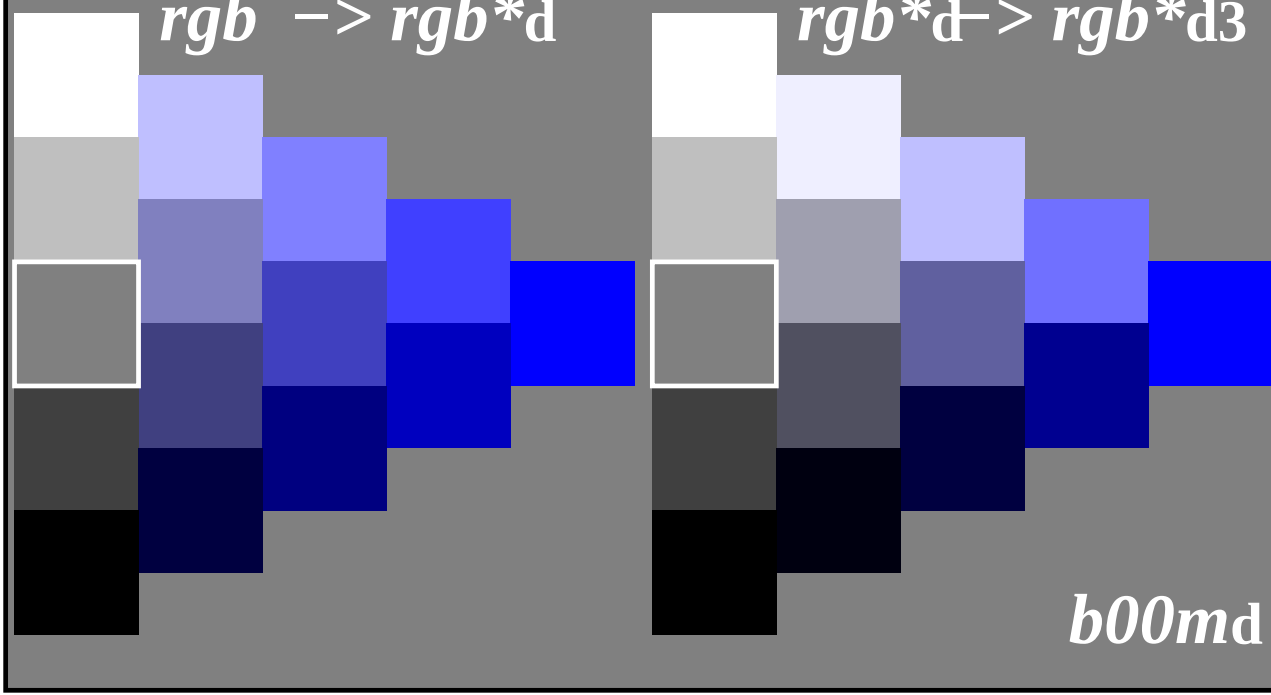
*rgb**d −> *rgb**d3



*c00b*d

Colorimetric transformation $i = 3$

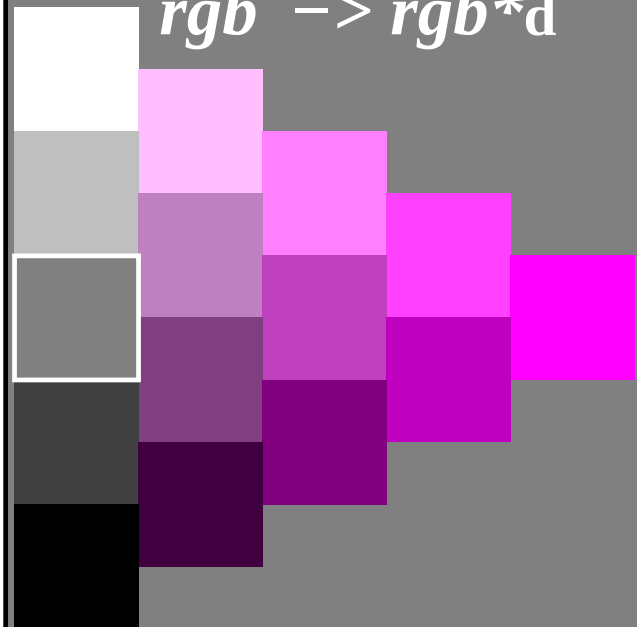
$c_i^* = c_3^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 2{,}00$



Colorimetric transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 2{,}00$

rgb −> *rgb**d



*rgb**d −> *rgb**d3

*m00r*d