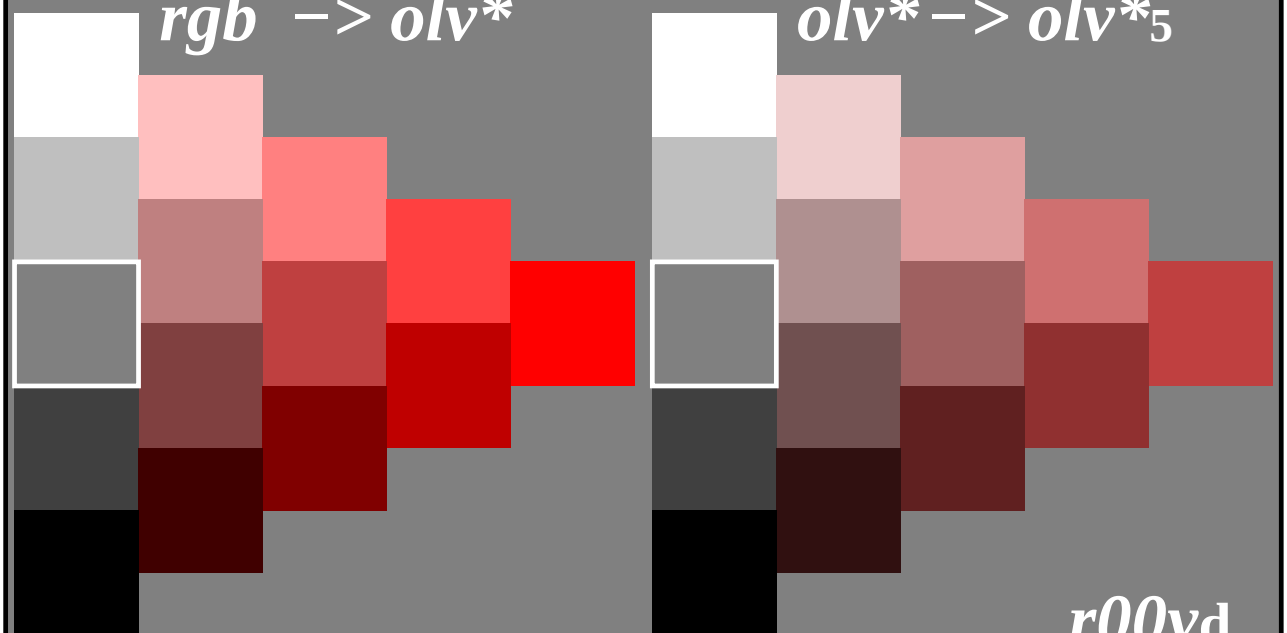
# Colorimetric transformation $i = 5$

$c_i^* = c_5^* = a\, c^{*b}$ with $a = 0{,}50$; $b = 1{,}00$




feu01−4a

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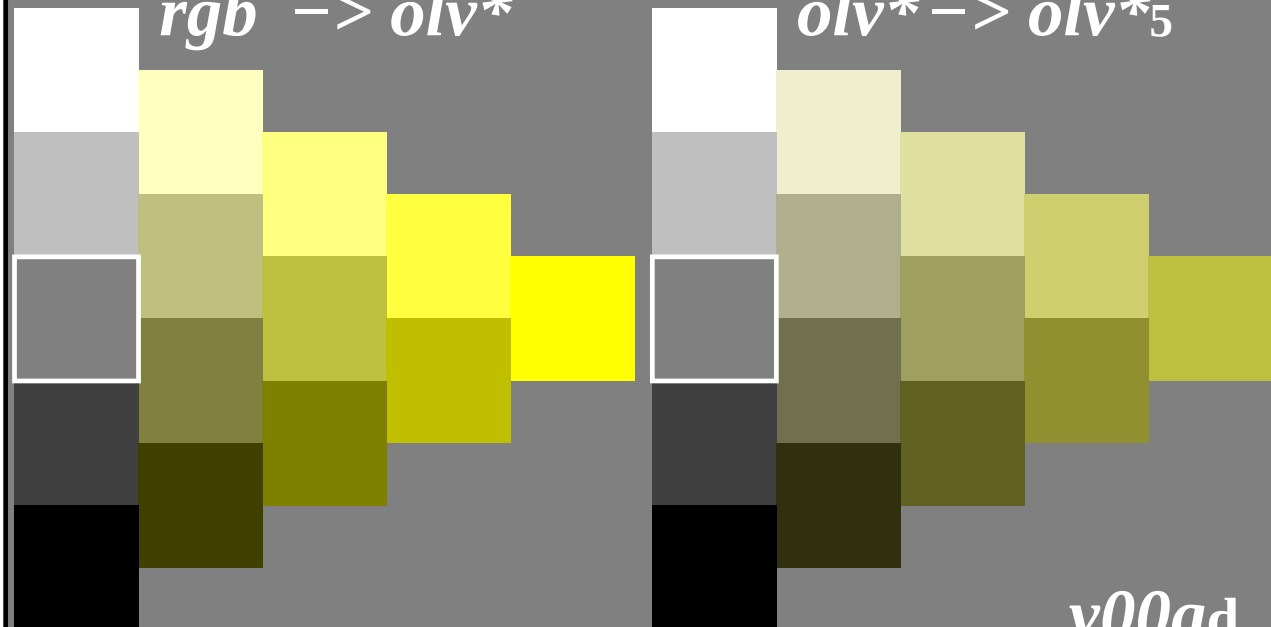


feu01−4a

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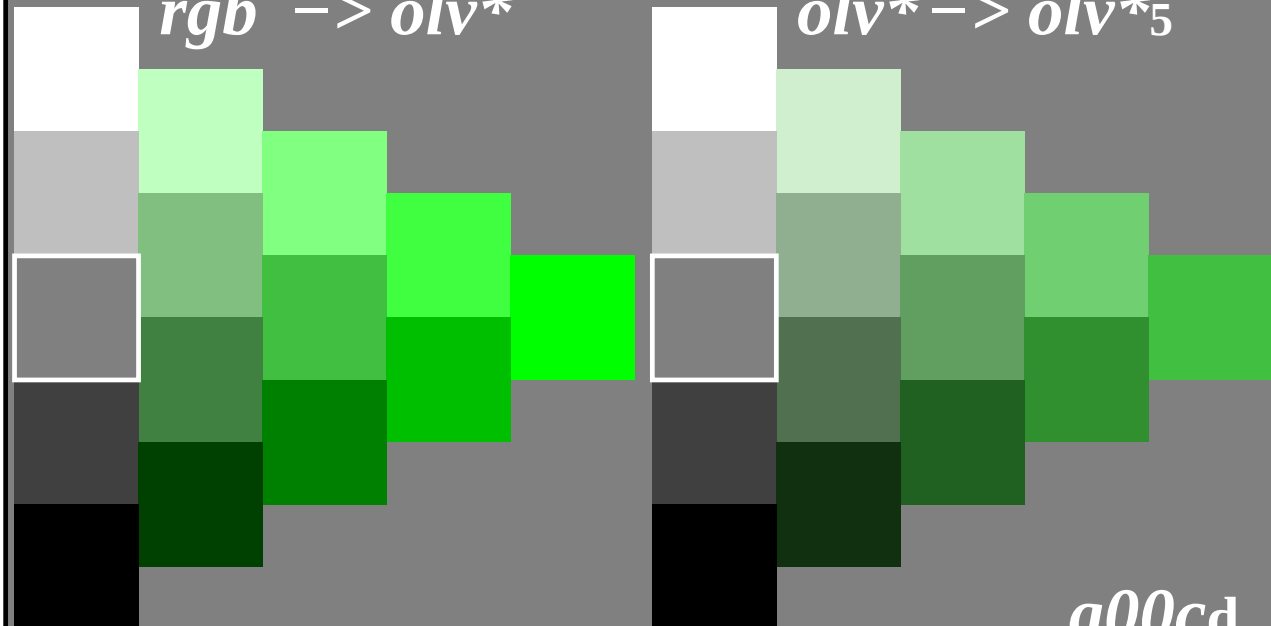
$c_i^* = c_5^* = a\, c^{*b}$ with $a = 0{,}50$; $b = 1{,}00$

*rgb* −> *olv**

*olv** −> *olv**$_5$



*g00cd*

feu01−4a

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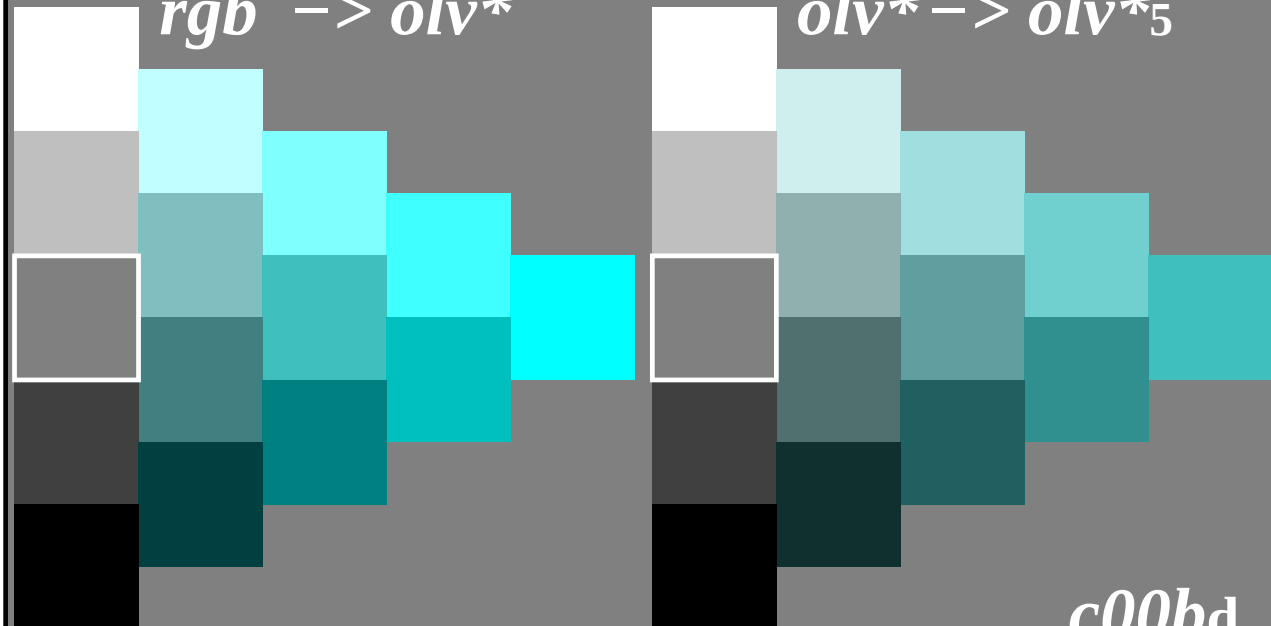
$c_i^* = c_5^* = a\, c^{*b}$ with $a = 0{,}50$; $b = 1{,}00$

*rgb* −> *olv**

*olv** −> *olv**$_5$



*c00b*d

feu01−4a

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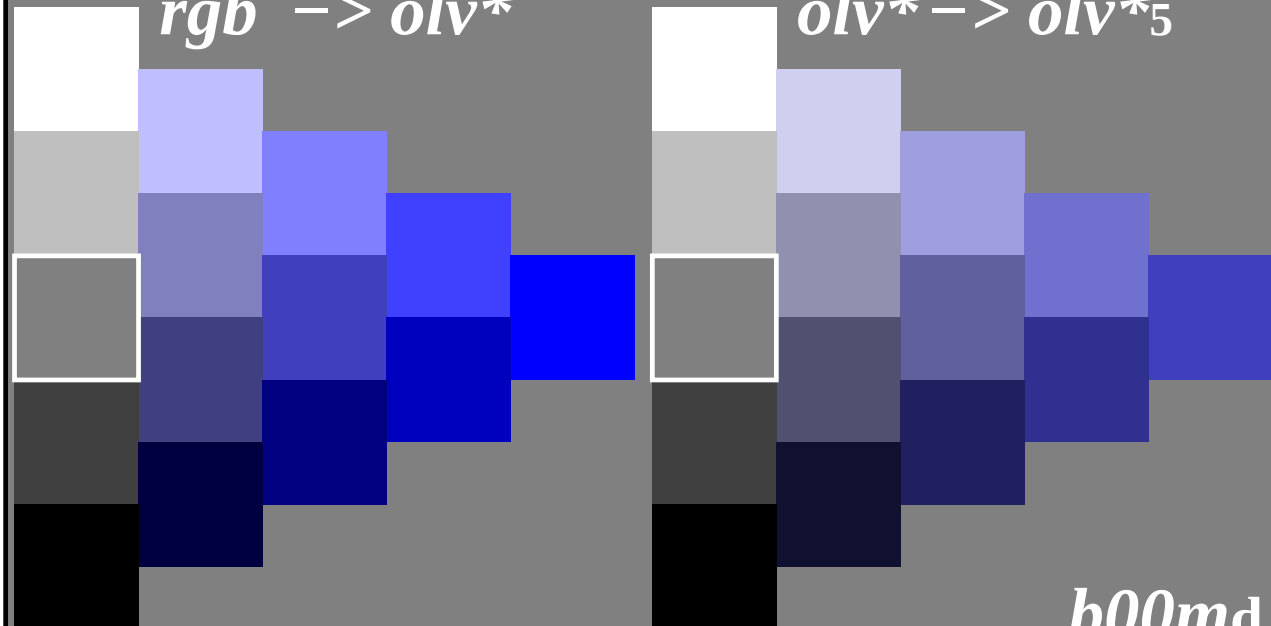
$c_i^* = c_5^* = a\, c^{*b}$ with $a = 0{,}50$; $b = 1{,}00$

*rgb* −> *olv** *olv** −> *olv**$_5$



*b00md*

feu01−4a

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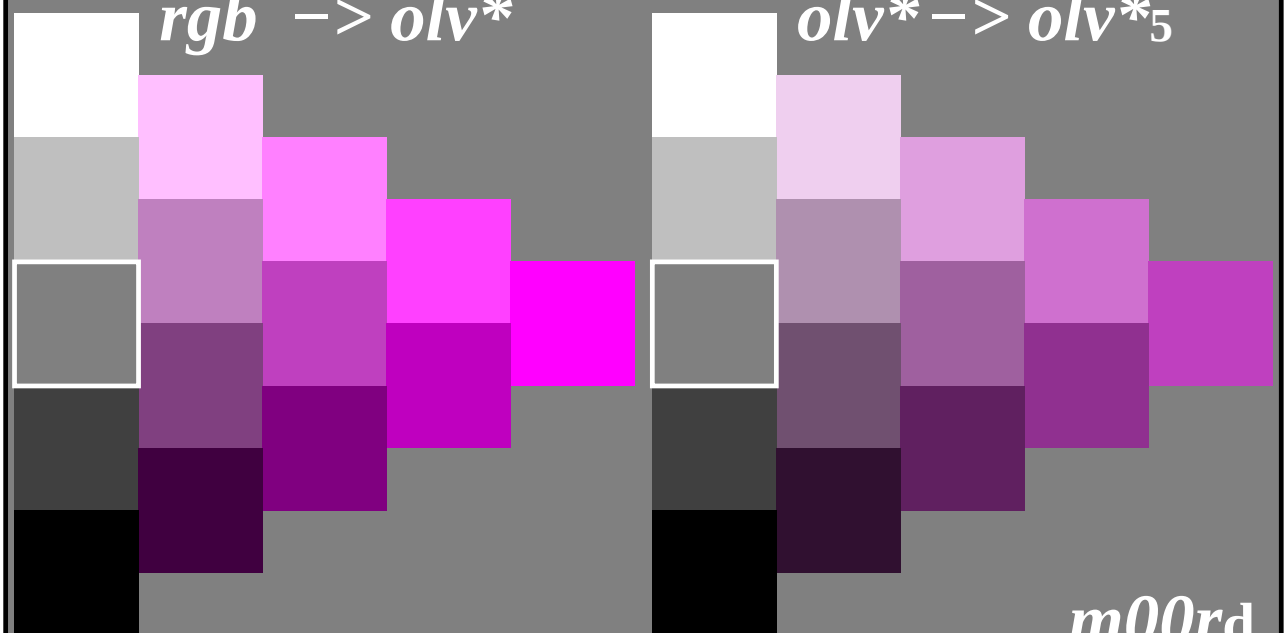


feu01−4a