## Colorimetric filter transfer $\boldsymbol{n}=\mathbf{1}$

$c_{1}^{*}=a c^{* b}$ with $a=1,00 ; b=1,00$
部 1


Colorimetric filter transfer $n=2$ $c_{2}^{*}=a c^{* \mathrm{~b}}$ with $a=1,00 ; b=0,75$
$t^{*} \uparrow \quad 5$ steps
$t^{*} \uparrow 1$

$$
\underbrace{i * i=0,75}_{i^{*}=0,50}
$$

Q 5

Colorimetric filter transfer $n=3$
$c_{3}^{*}=a c^{* b}$ with $a=1,00 ; b=0,50$
部 1




## Colorimetric filter transfer $\boldsymbol{n}=4$

$c_{4}^{*}=a c^{* b}$ with $a=1,00 ; b=2,00$

$t^{*} \uparrow$
$W$

## Colorimetric filter transfer $\boldsymbol{n}=5$

$c_{5}^{*}=a c^{* b}$ with $a=0,75 ; b=1,00$

$t$
W
X
N


Qa 5 steps


## Colorimetric filter transfer $\boldsymbol{n}=6$

$c_{6}^{*}=a c^{* \mathrm{~b}}$ with $a=0,50 ; b=1,00$
+

## Colorimetric filter transfer $\boldsymbol{n}=7$

$c_{7}^{*}=a c^{* b}$ with $a=0,25 ; b=1,00$
部 1

Colorimetric filter transfer $n=8$
$c_{8}^{*}=a c^{* b}$ with $a=0,00 ; b=1,00$


