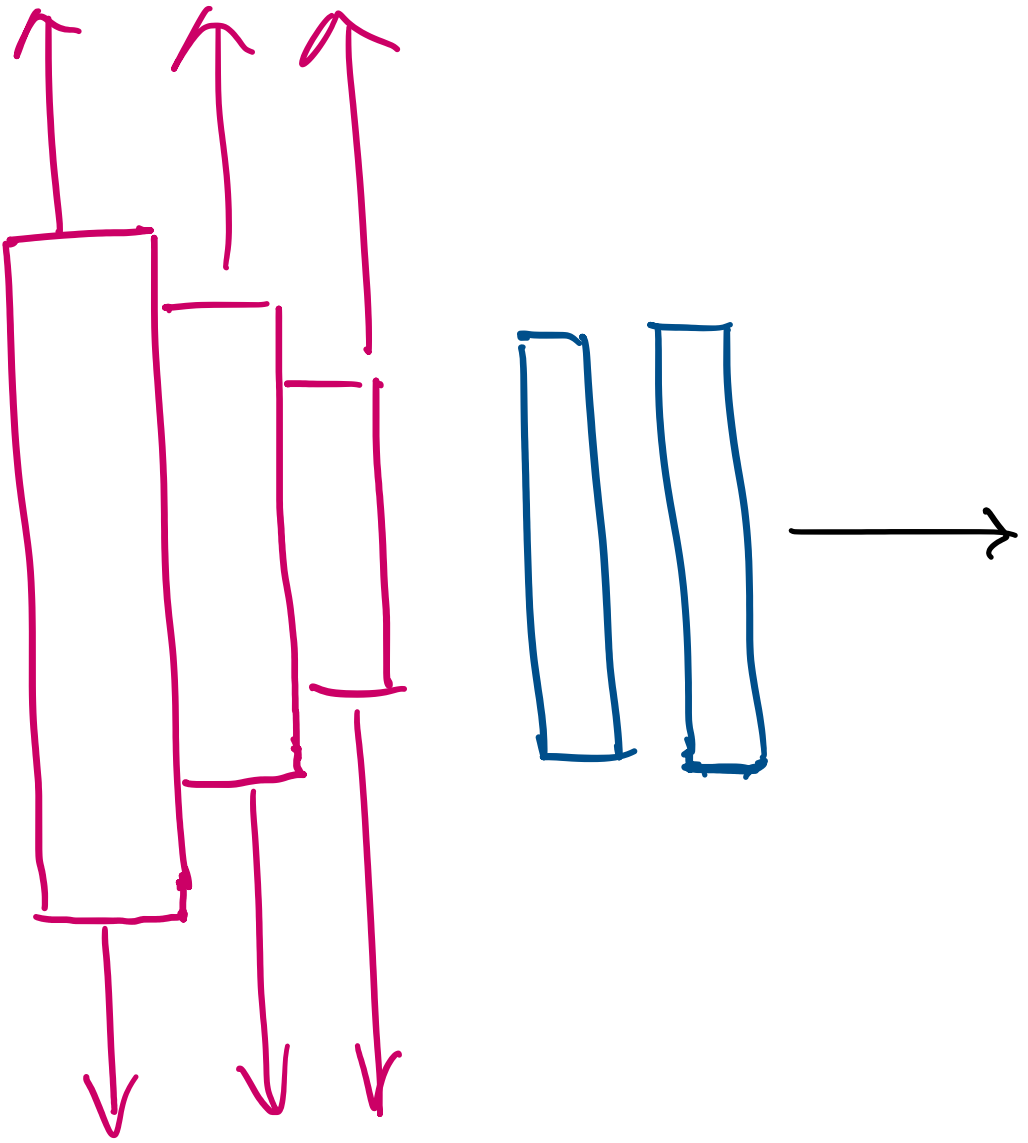


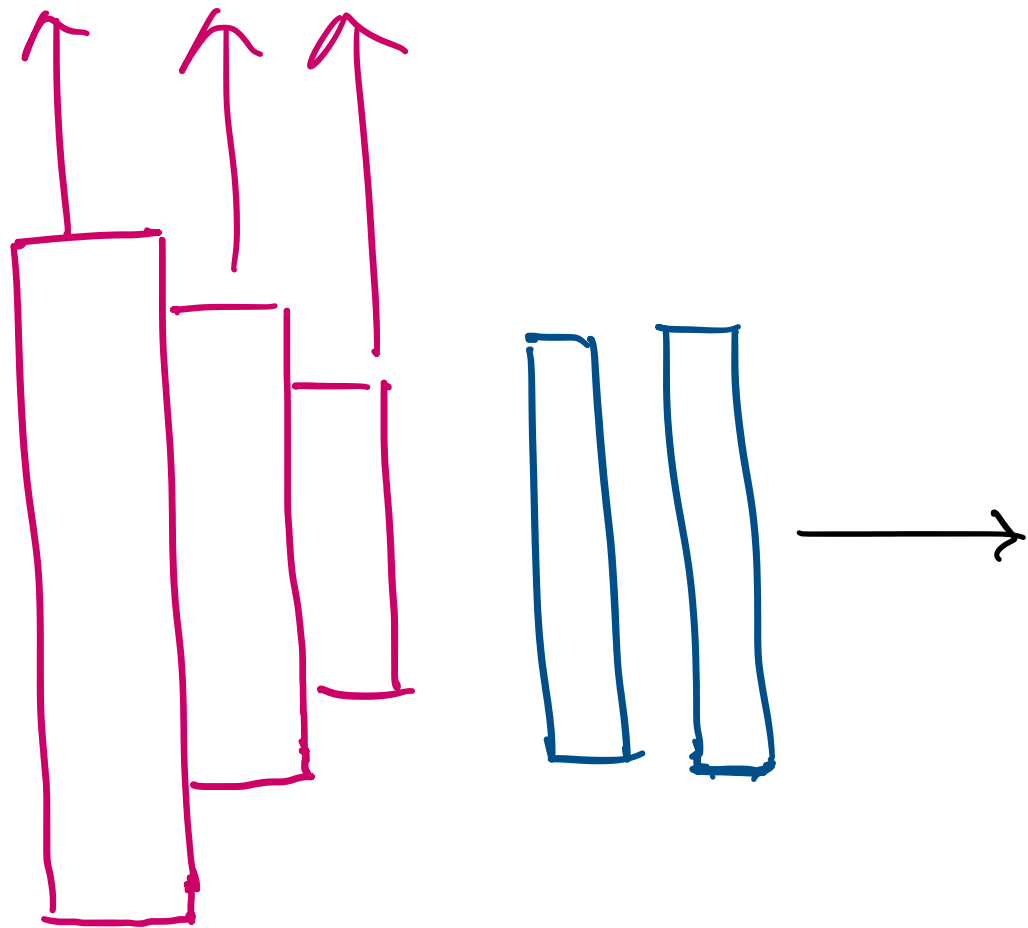
$$L_{\text{content}} = \sum_l (F_c^l - F_p^l)^2$$



$$L_{\text{style}} = \sum_l (G_s^l - G_p^l)^2$$

... where

$$G_s^l(i,j) = \sum_k F_s^l(i,k) F_s^l(j,k)$$



$$L_{\text{total}} = \alpha L_{\text{content}} + \beta L_{\text{style}}$$

$\Rightarrow$

