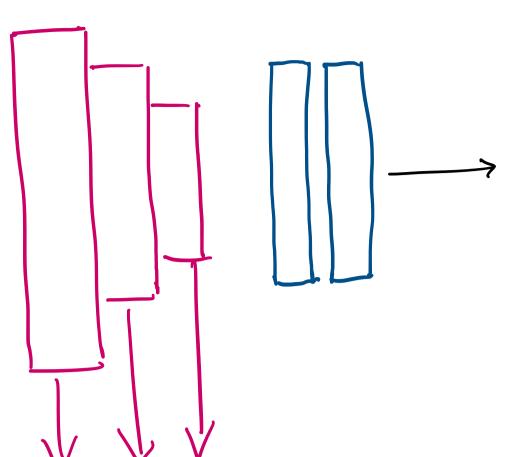
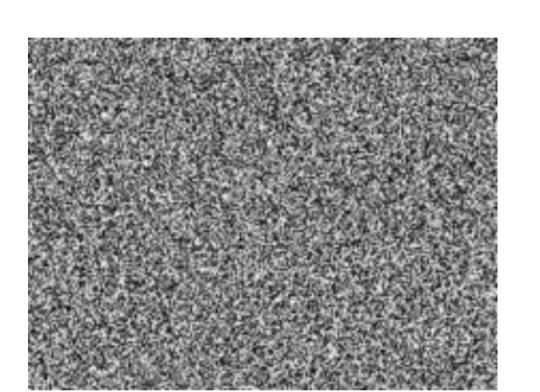
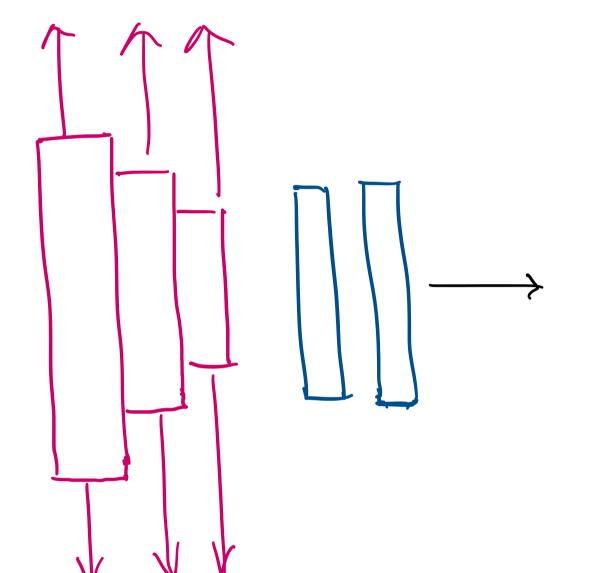
Style Transfer Wednesday, October 11, 2023 11:13 AM





$$L_{content} = \sum_{l} (F_{c}^{l} - F_{P}^{l})^{2}$$





L_{style} =
$$\sum_{k} (G_s^k - G_p^k)^2$$
 ... where $G_s^k(i,j) = \sum_{k} F_s^k(i,k) F_s^k(j,k)$

$$G_s^l(i,j) = \sum_{K} F_s^l(i,k) F_s^l(j,k)$$



