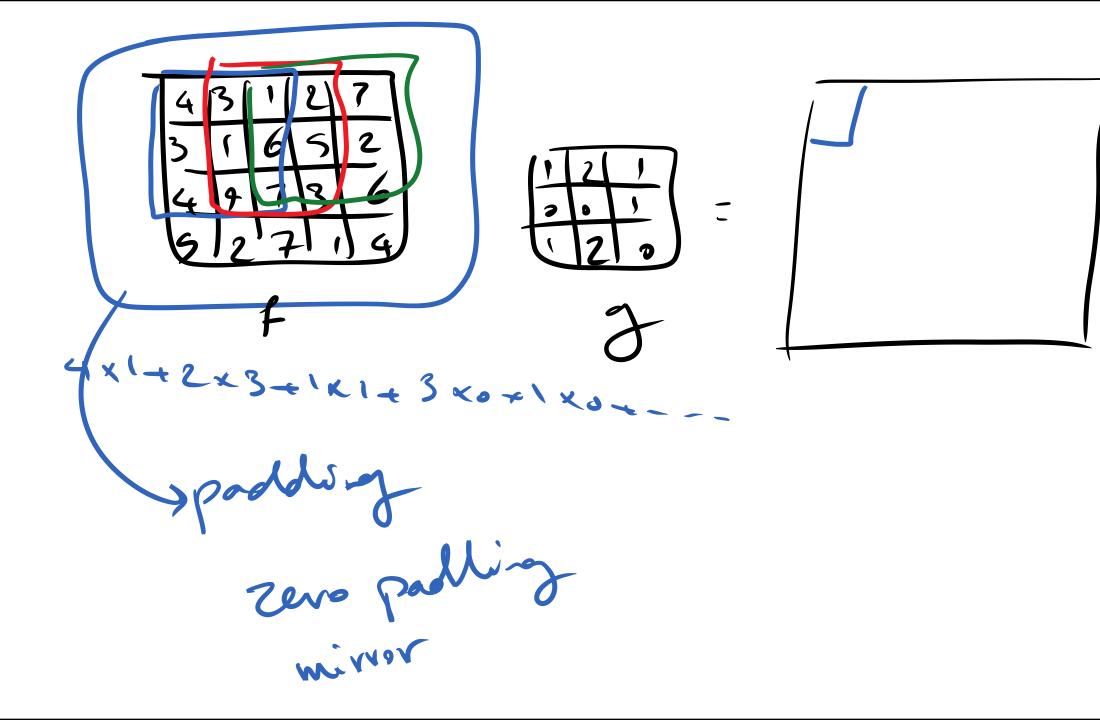
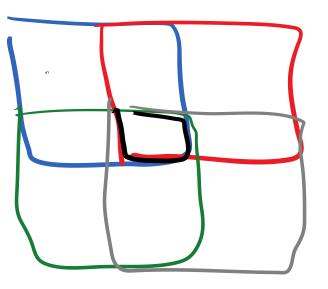
$$f(x) \neq g(t) = \int_{-\infty}^{\infty} f(\tau) g(t-\tau) d\tau$$

$$f(u,y) *g(u,y) = \sum f(u,v)g(u-u,uy)$$

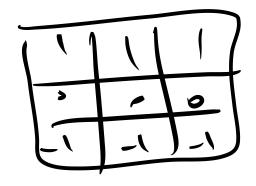


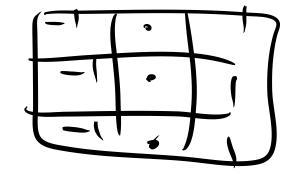
(m-2) x(n-2) (m-k+1) x (n-k+1)

- LO Swort Gaussian awahara



prewitt

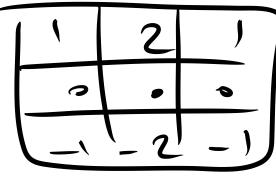




 $\sqrt{\frac{2}{\rho_{n}}} + \frac{2}{\rho_{v}}$ 

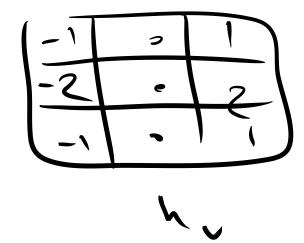
2 avetal v

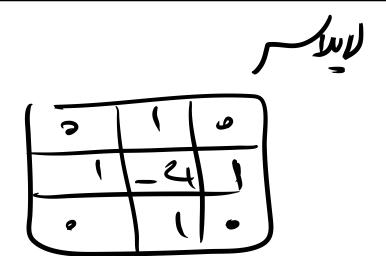
Sond

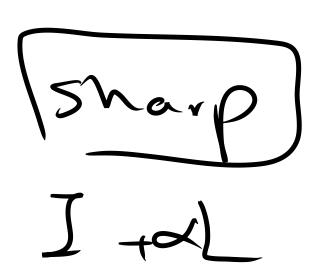


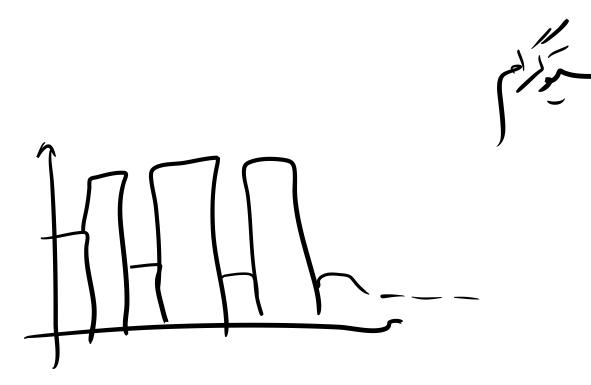
5,

Res  $\sqrt{S_{k}^{2} + S_{v}^{2}}$ 

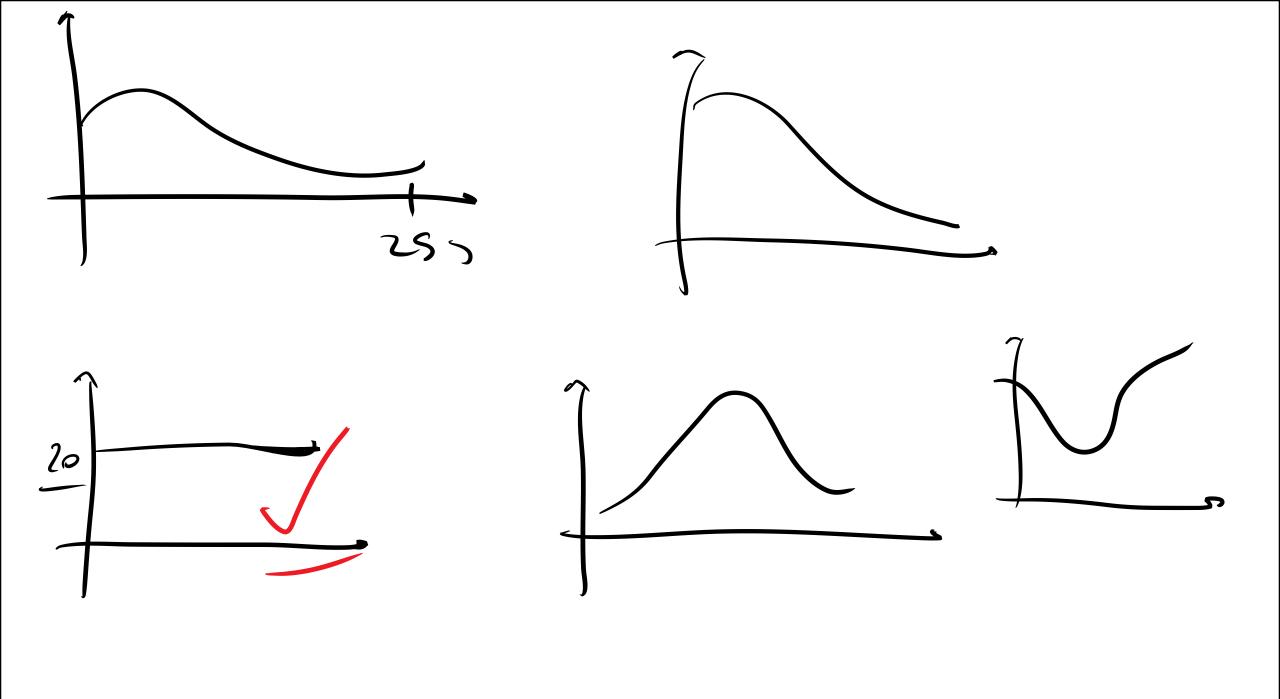


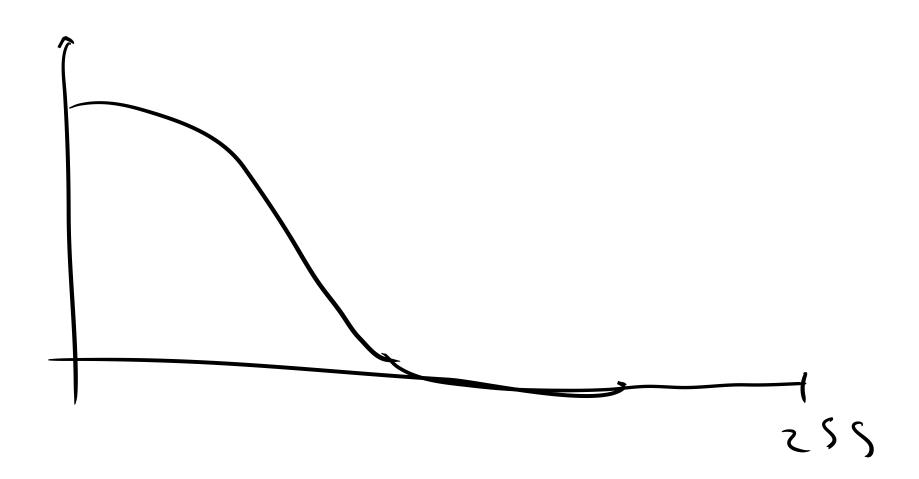


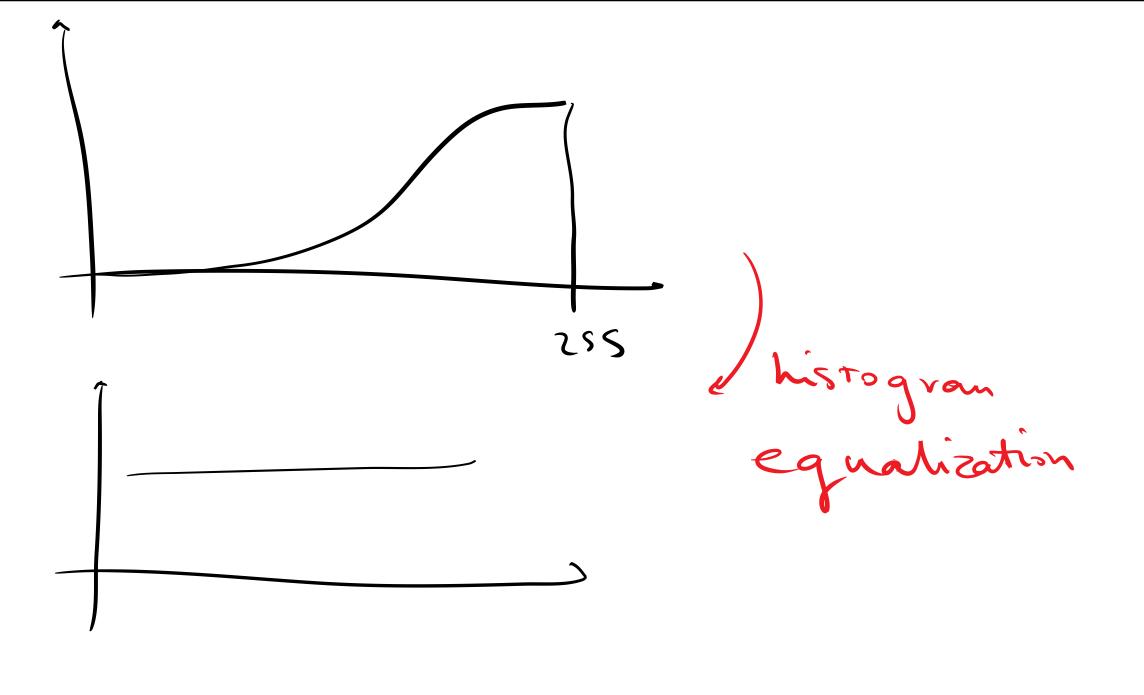




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equalize -> Bar

MO G