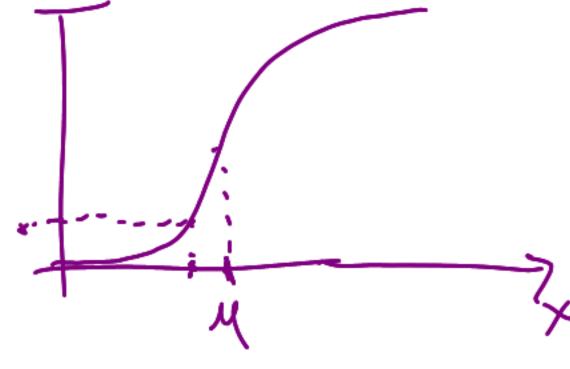


XNNM12)

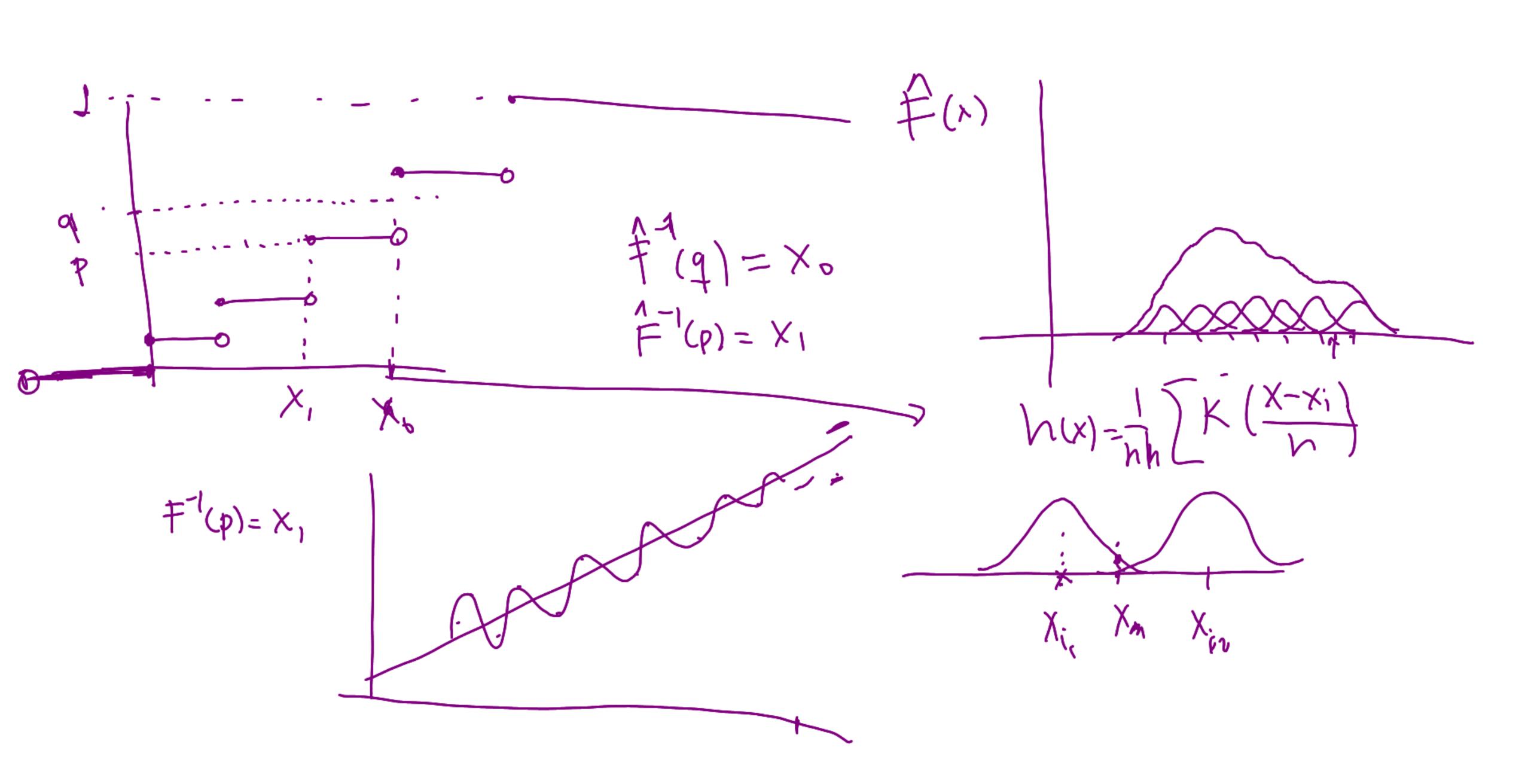
P(q < X < b) = 1-0

F(x)





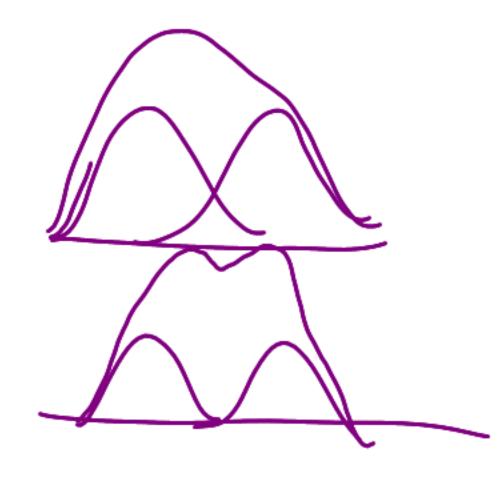
$$P(a < x < b) = 1 - c$$



$$k\left(\frac{x_{1}-x}{h}\right)=\frac{1}{12\pi h}e^{-\frac{(x_{1}+x_{1})^{2}}{2h}}$$

$$k(x)=\frac{1}{12\pi}e^{-\frac{x_{1}^{2}}{2h}}$$

$$\frac{\int f(x) dx = 1}{\int -\pi}$$



& xnfcn yng(x)

244 4(x)+(1-a)g(x)

ab (6,1)