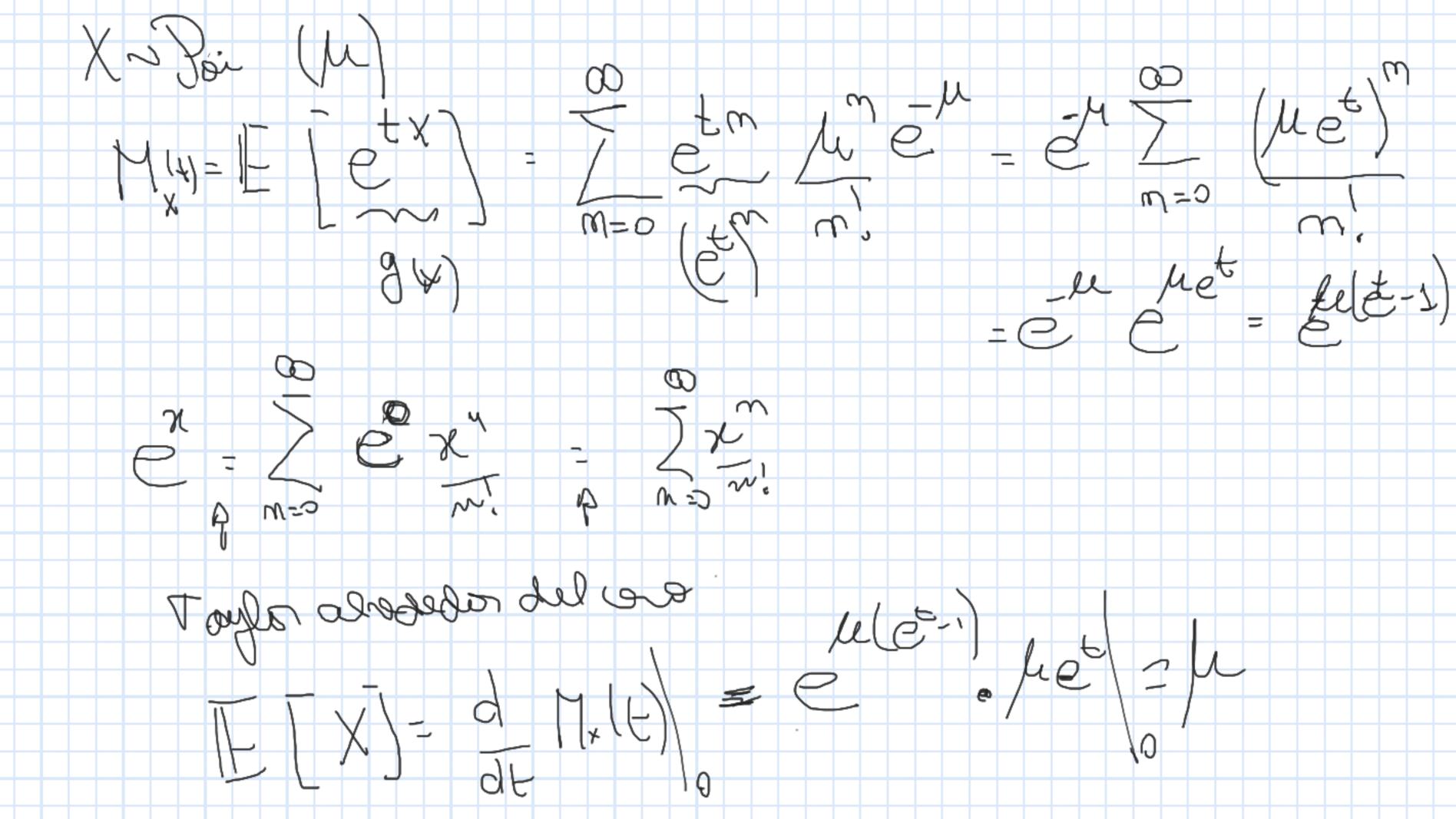
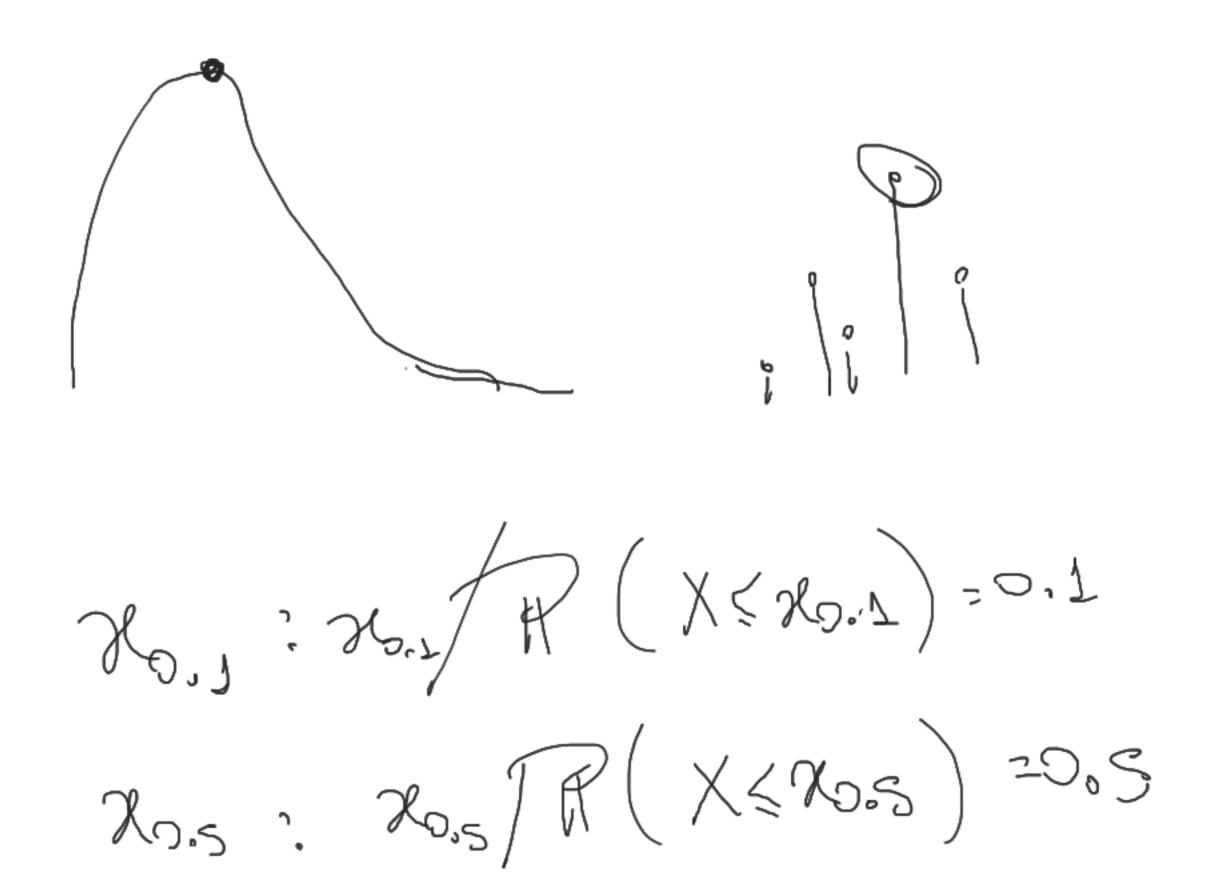
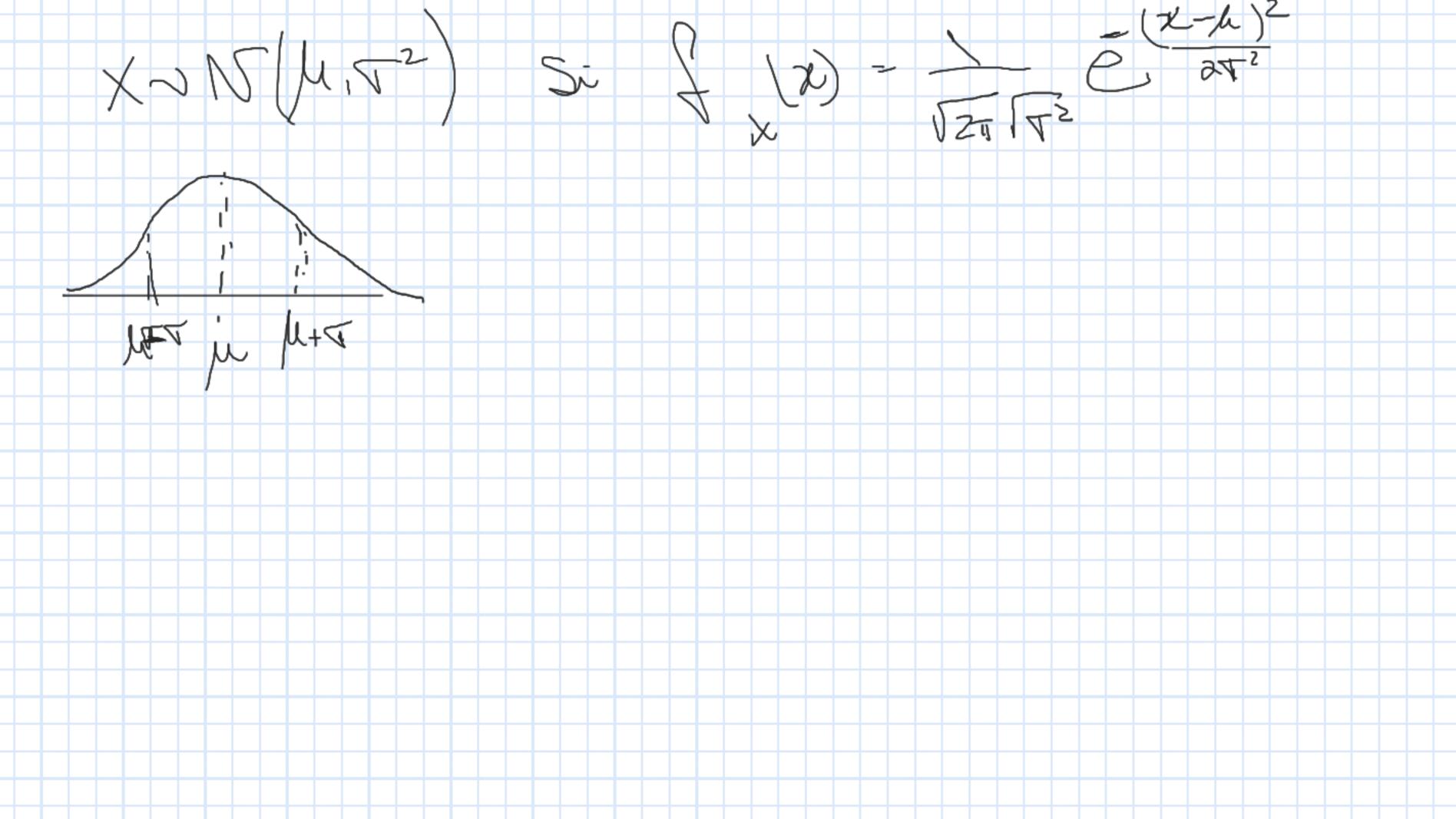


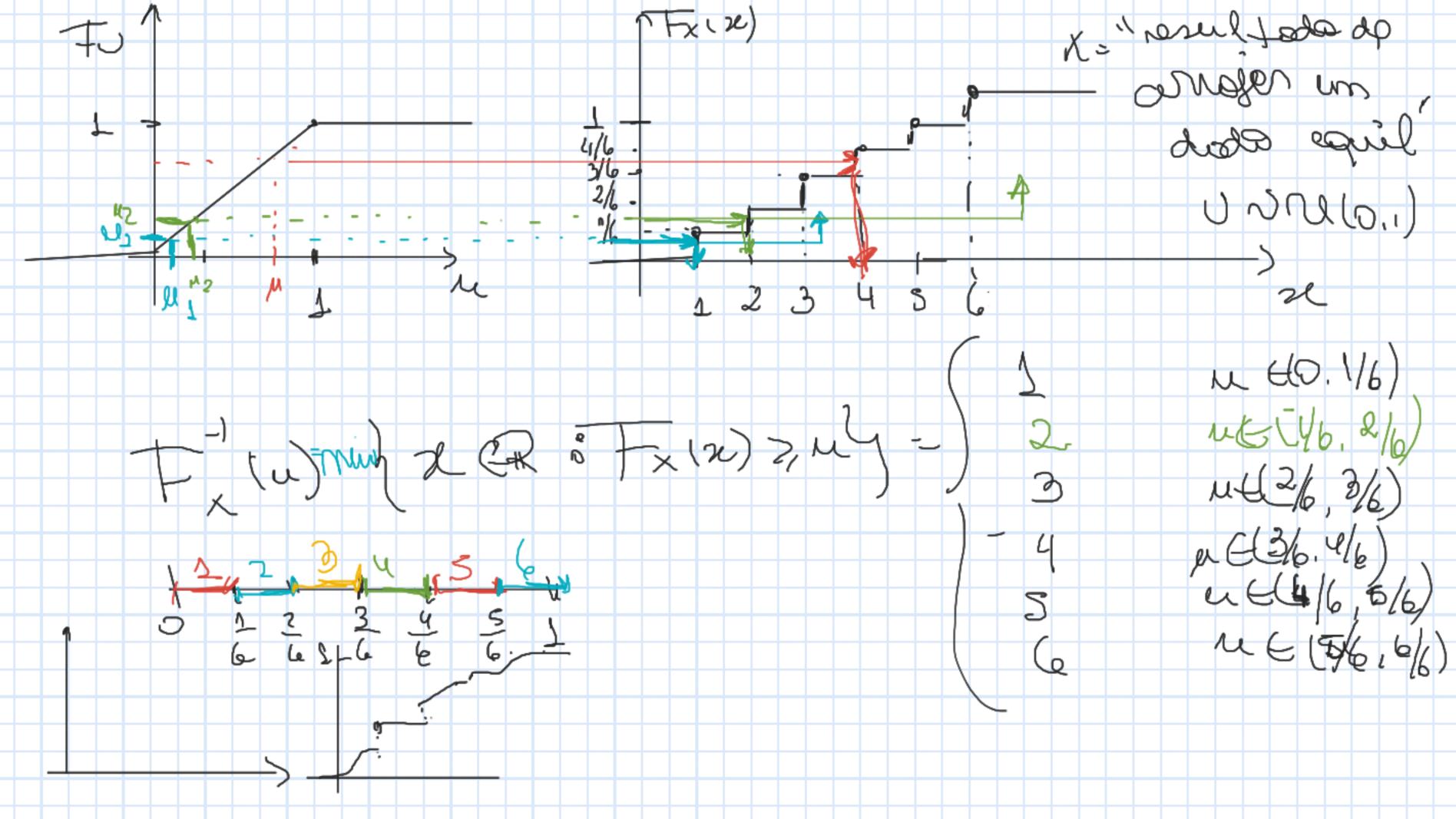
CX (Y, X) >D (Y,X)-1 < 9< 1



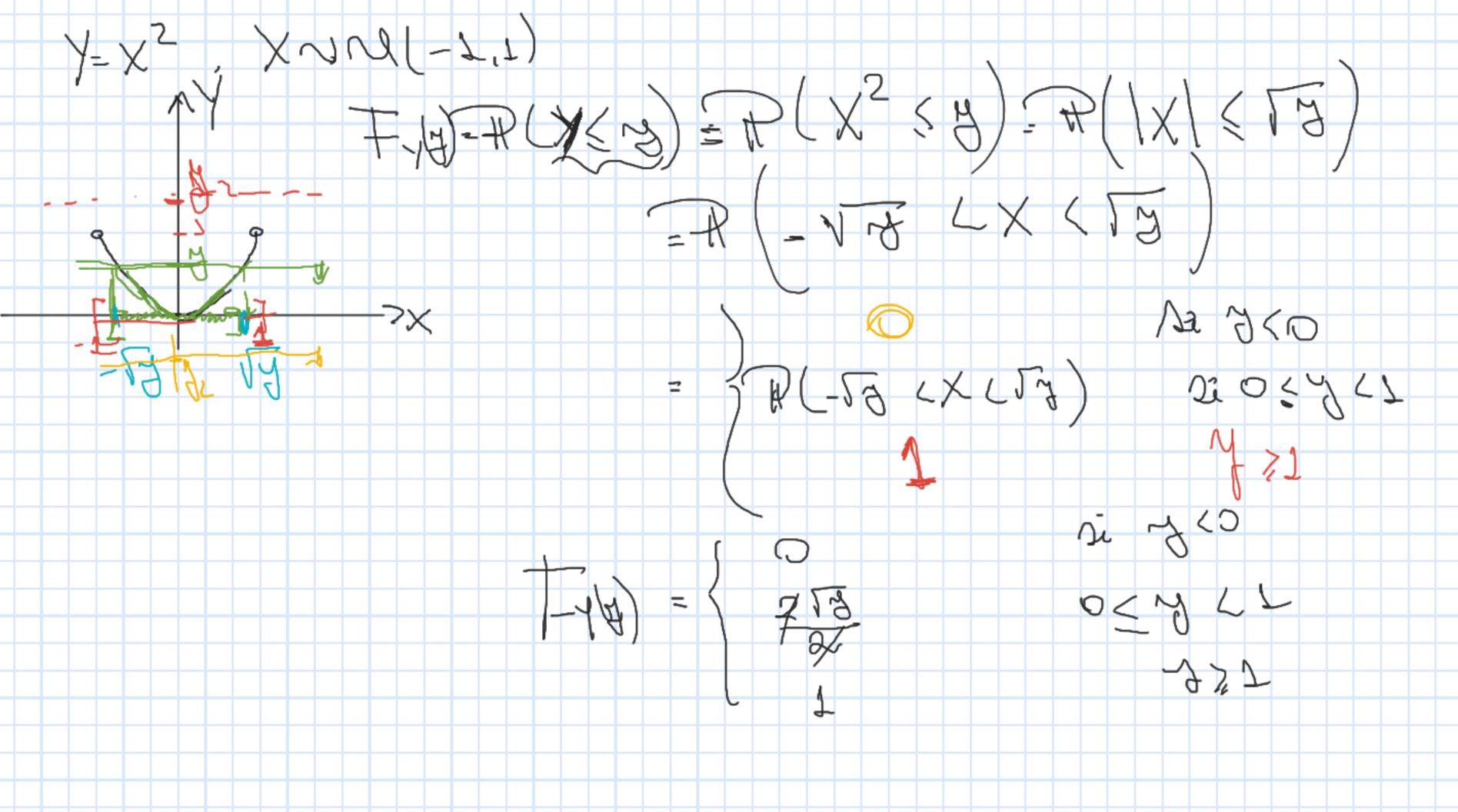


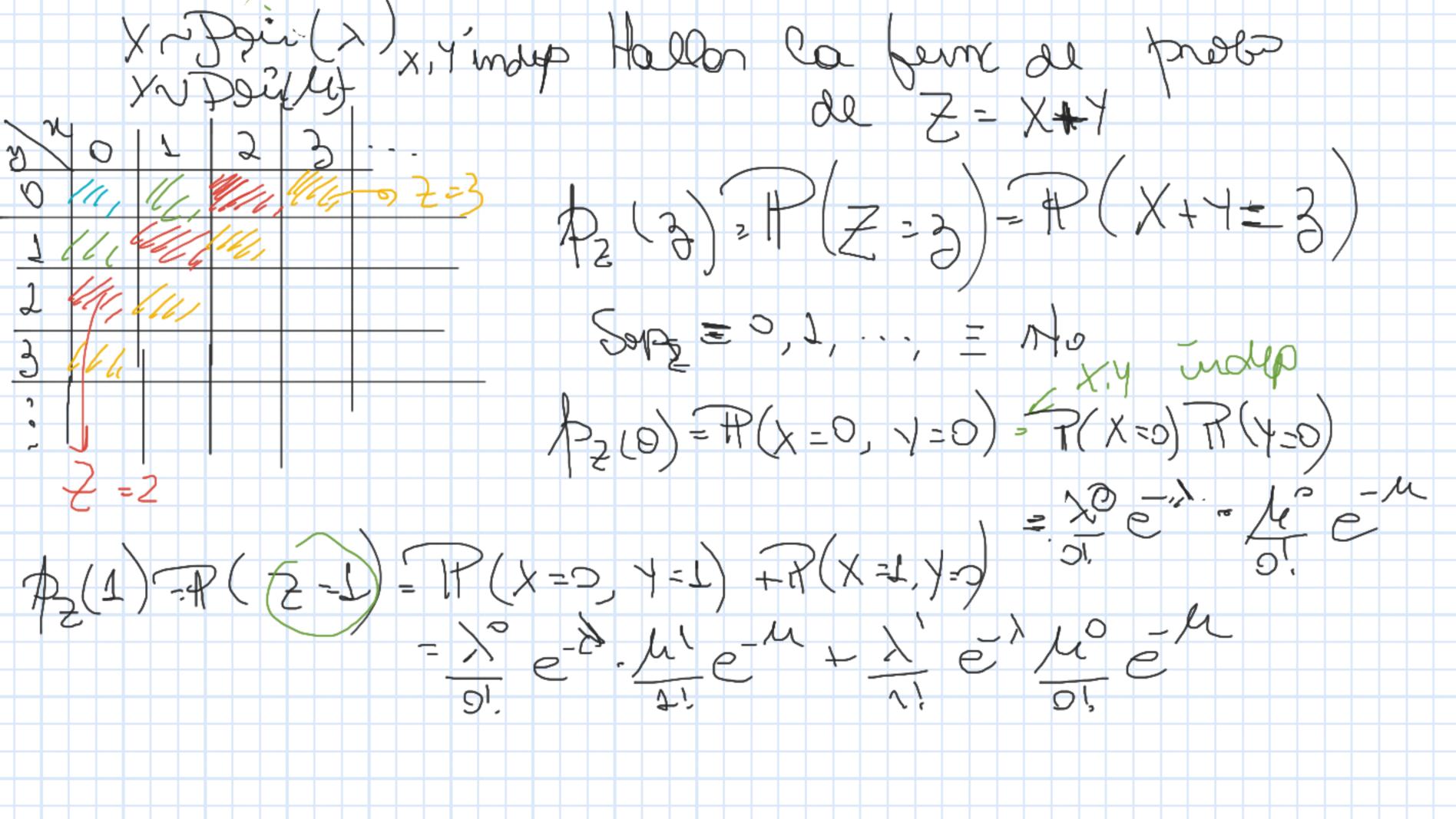


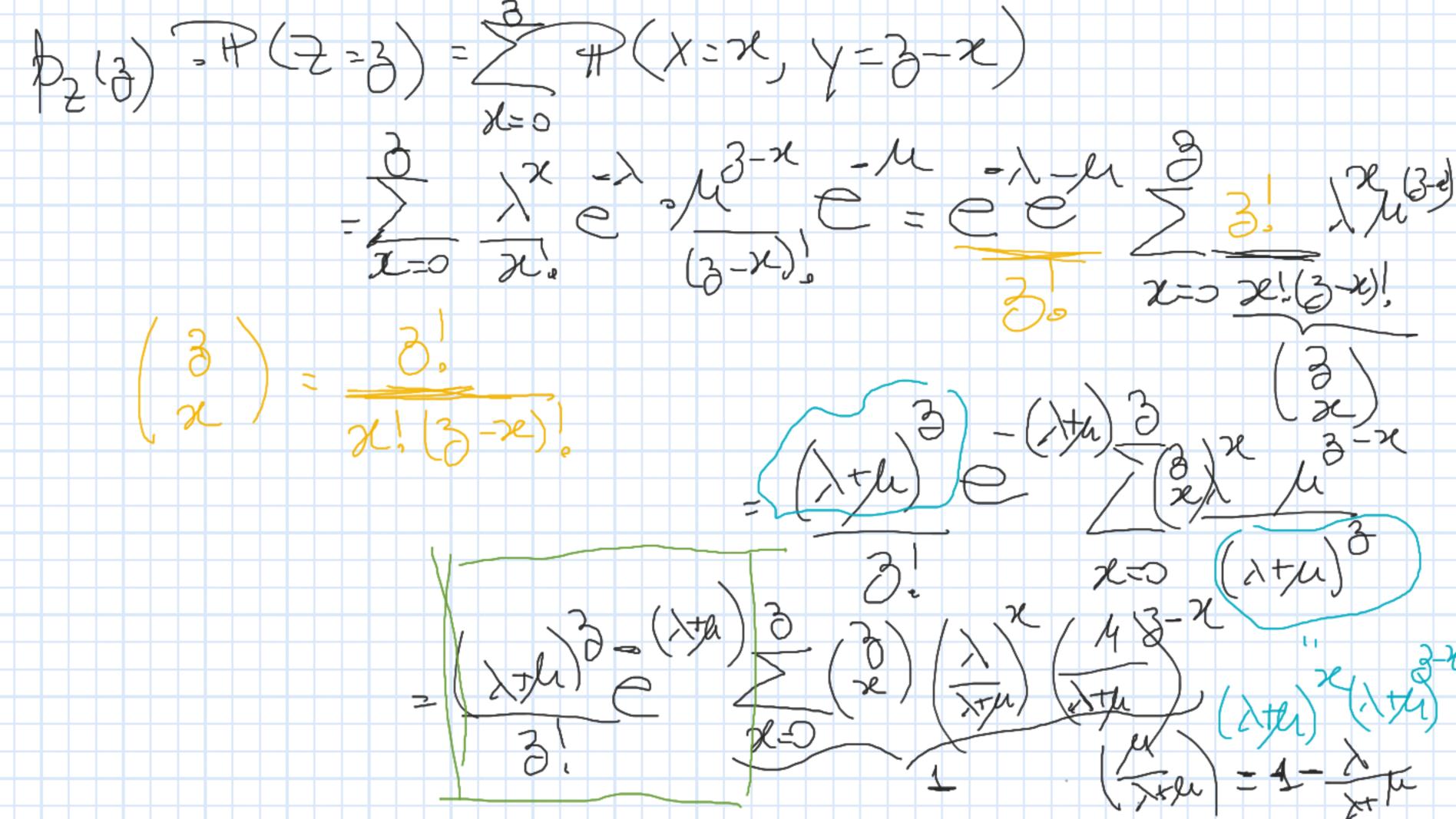
X con Tx (2) / 3 Tx Tow - P(U < u) = P(Fx(x) & u) = P(Fx(x)) < Fx(x)) < Fx(x) $\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\right)\right)\right) = \frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\right)\right) = \frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\right)\right)\right) = \frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\right)\right)$

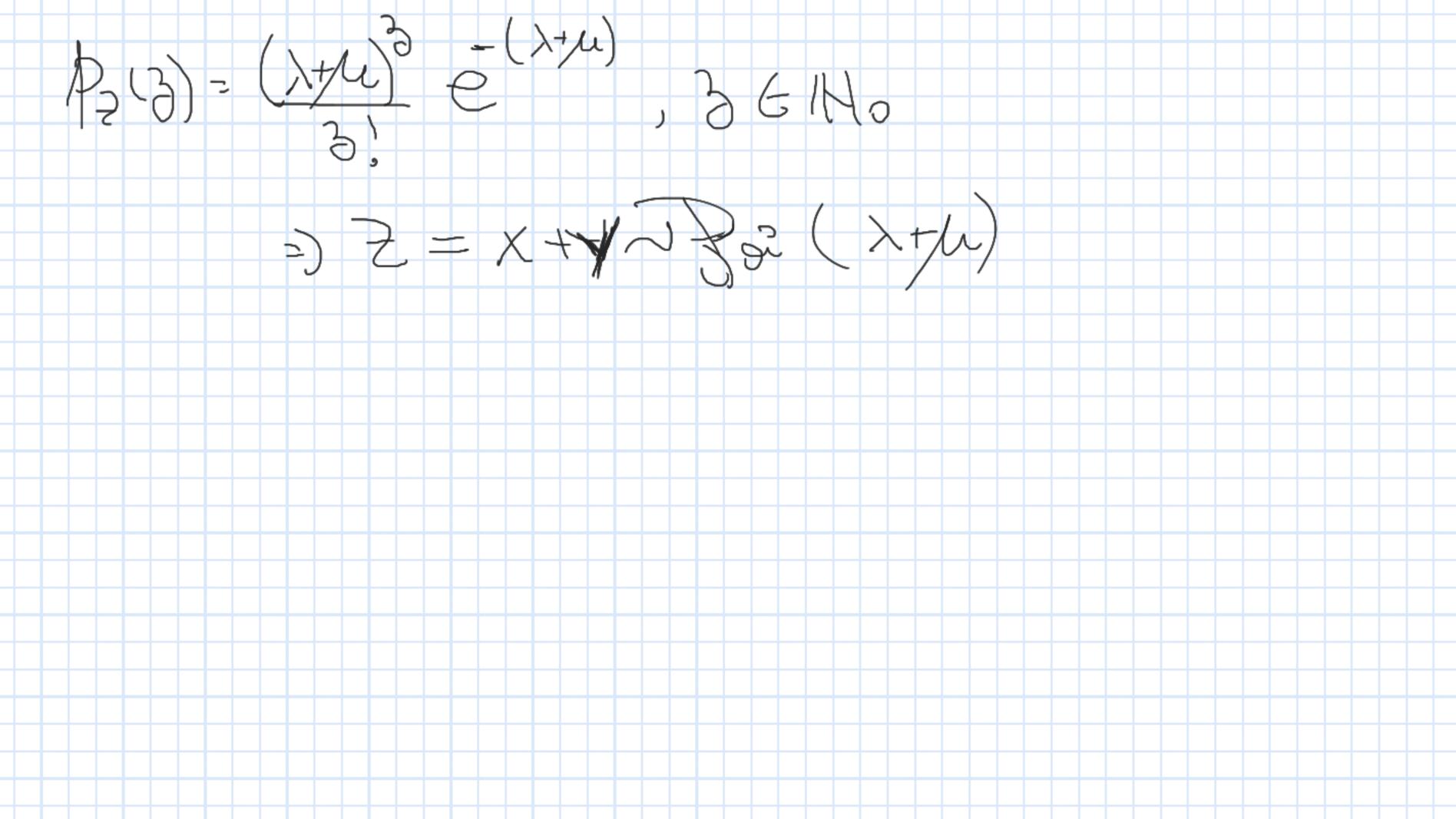


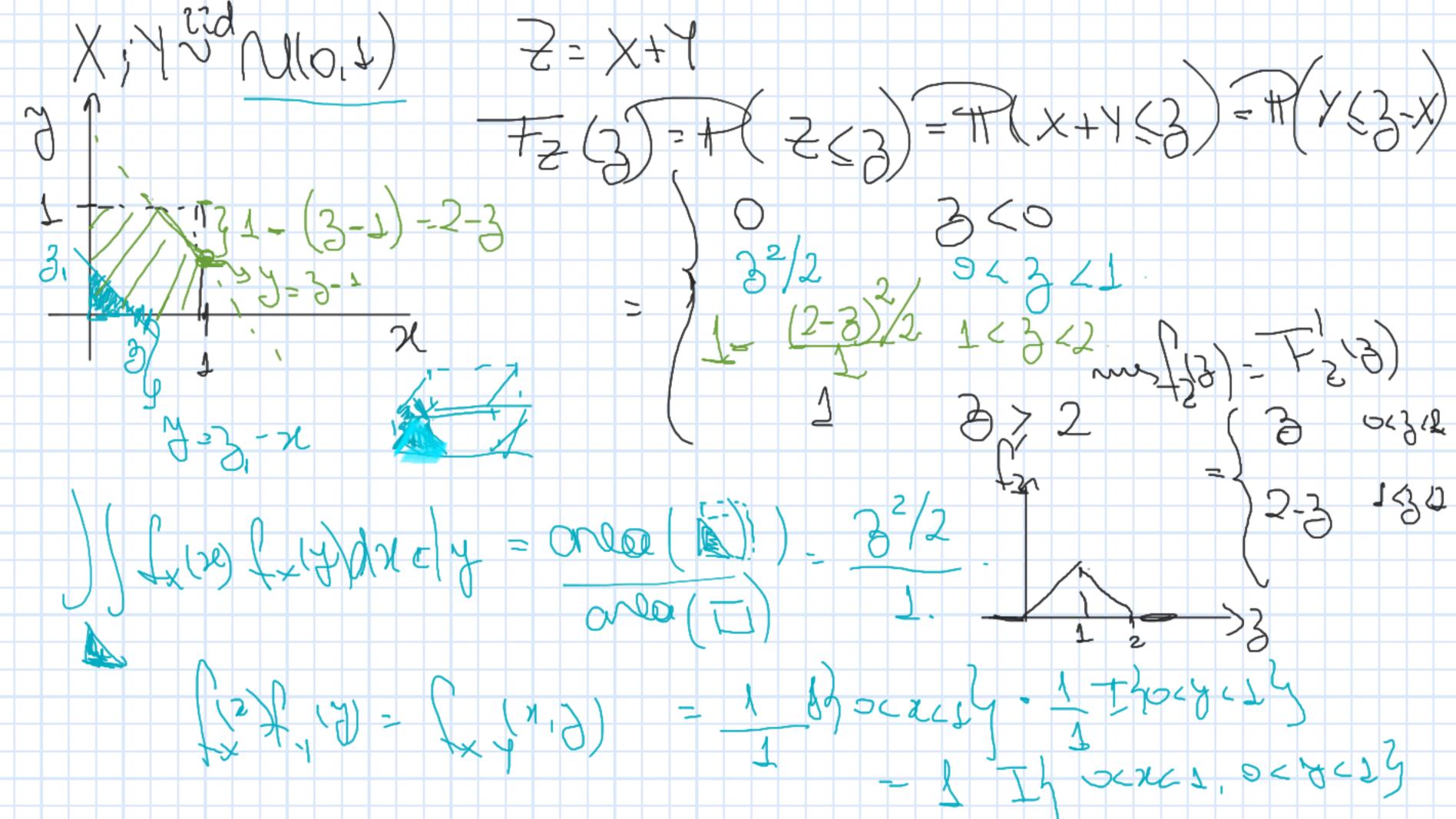
5. Xesema 7. a, c - tx (x) X (u)T 1 ac M 7 Fu











X ~ Bild (W) Z= X+4~ Psi (U+2) H2(4)= [E [ex en] = [E [ex en] indep = Elex [Elex] = &(et-1) relet 2.(et-1)+/1.(et-1)