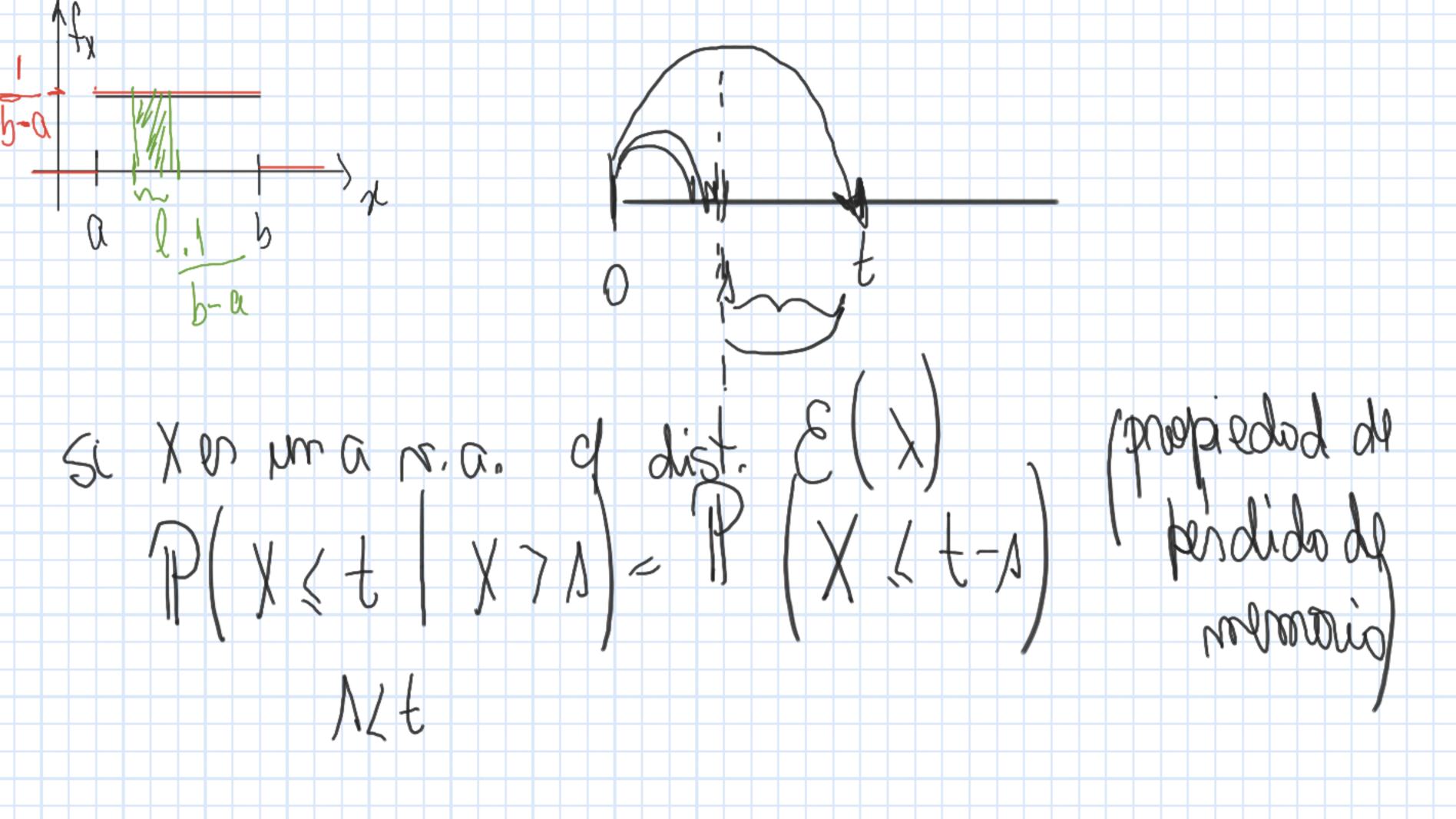
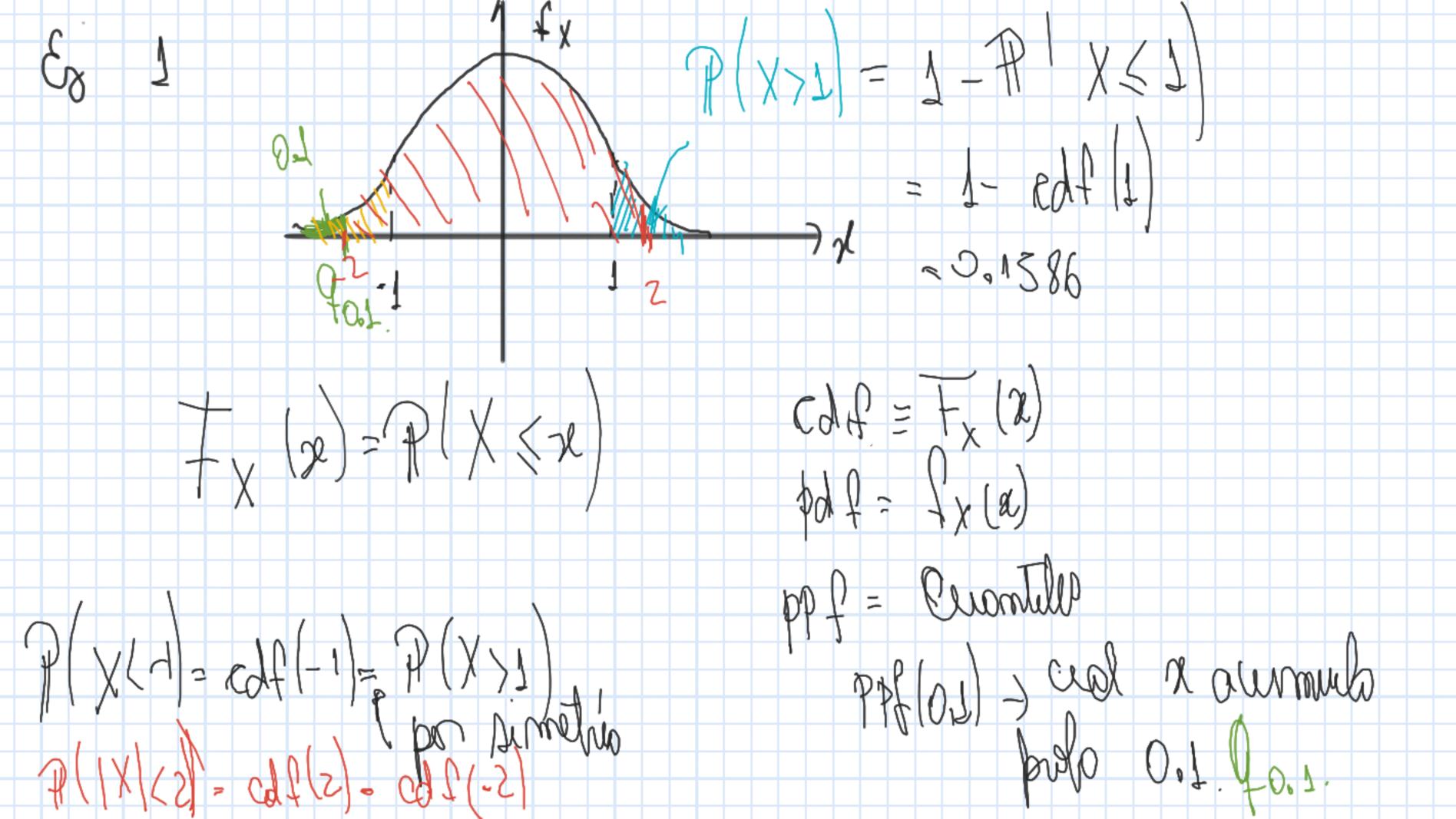
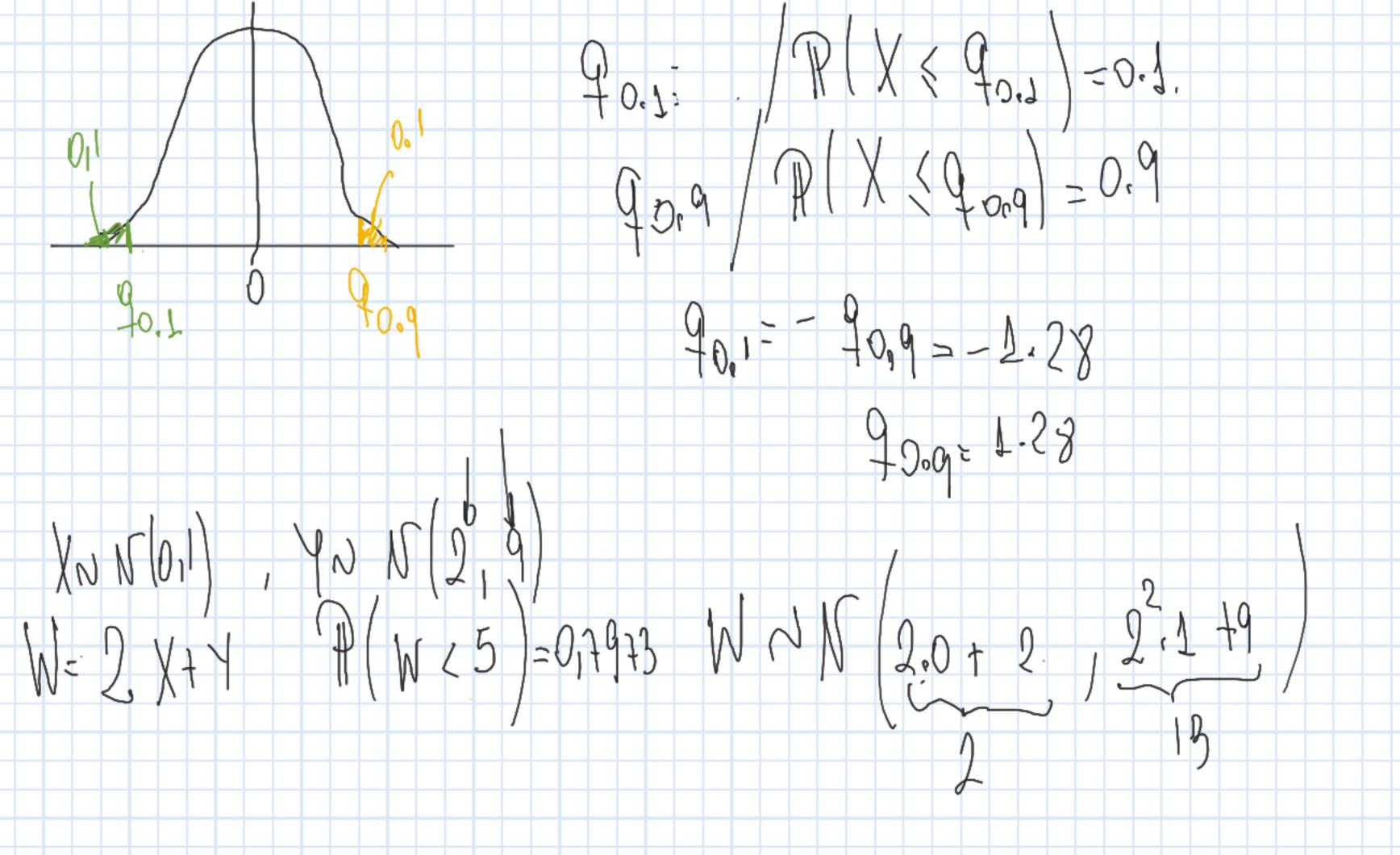


٩ P 4 1=1=) 1=9 X+6 21 P - Coficiente







Ejn a i o
$$2$$
 | $X \sim E(1/5)$ $X = T_1 \text{ supports to } J_2 \text{ Mornado}'$

a) $P(X > 2) = \int f_X(x) dx = J - P(X \le 2) = 0,67$

b) $P(X > 5 \mid X > 3) = P(X > 5, X > 3) = P(X > 5) = 0,67$

P(X > 3) P(X > 3) P(X > 3)

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P(X > 3)

Mormal multirranials (2/1/2/1/2) ... (2/1/2/2) ... (2/1/2/2) ... (2/1/2/2) Des sime trico ly def. Postire 10, COZ(X2 XW)

