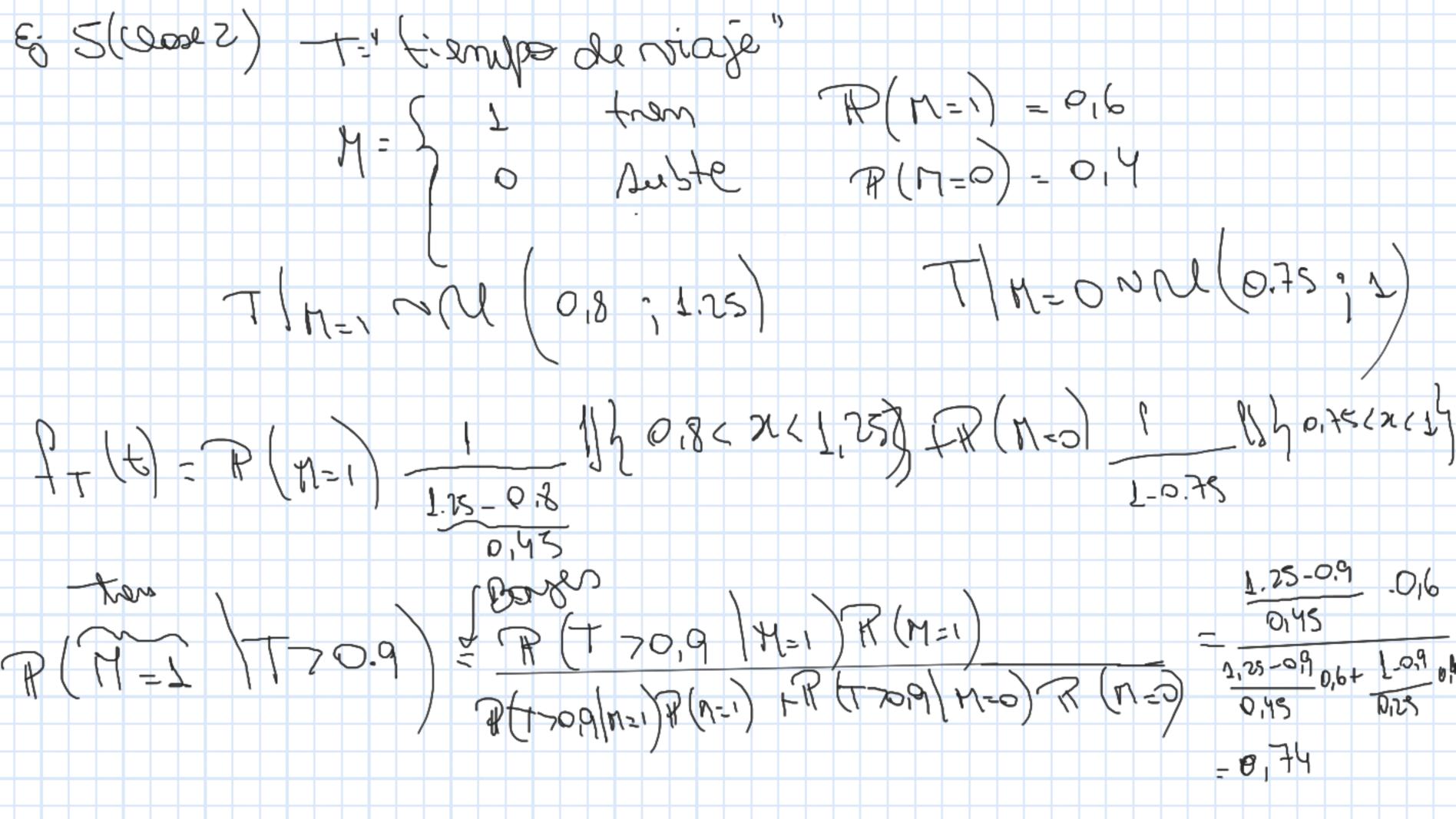
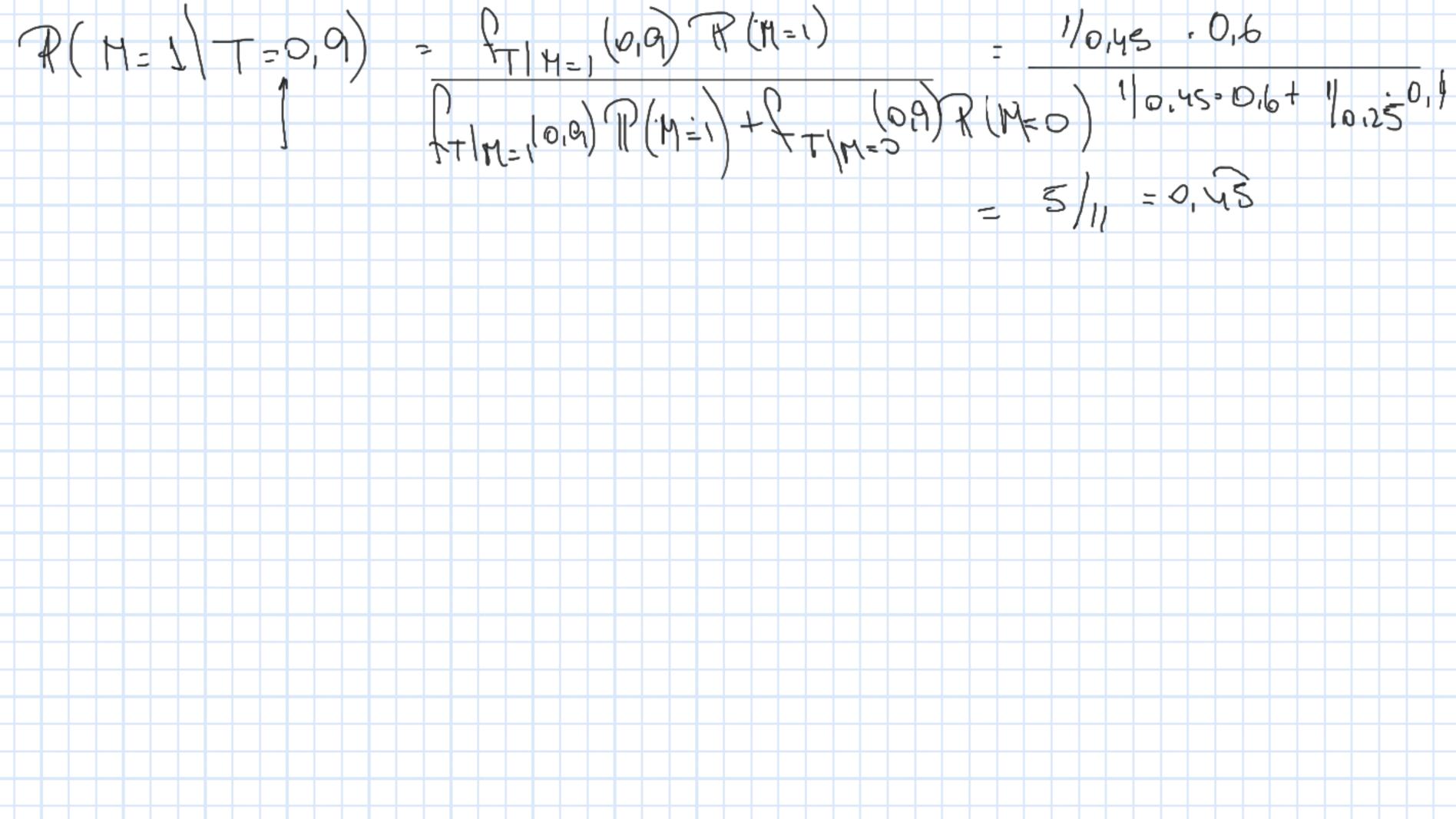
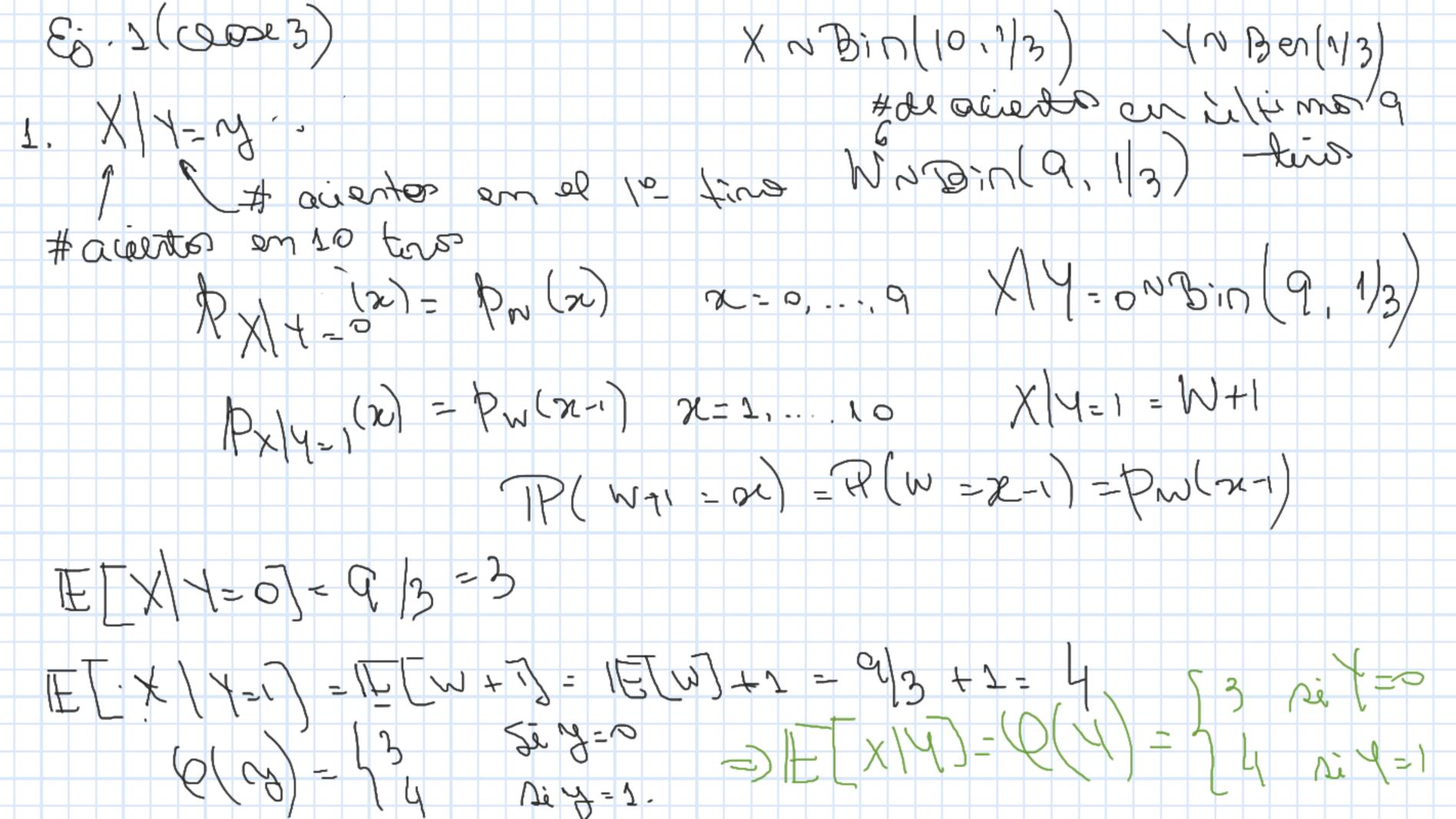
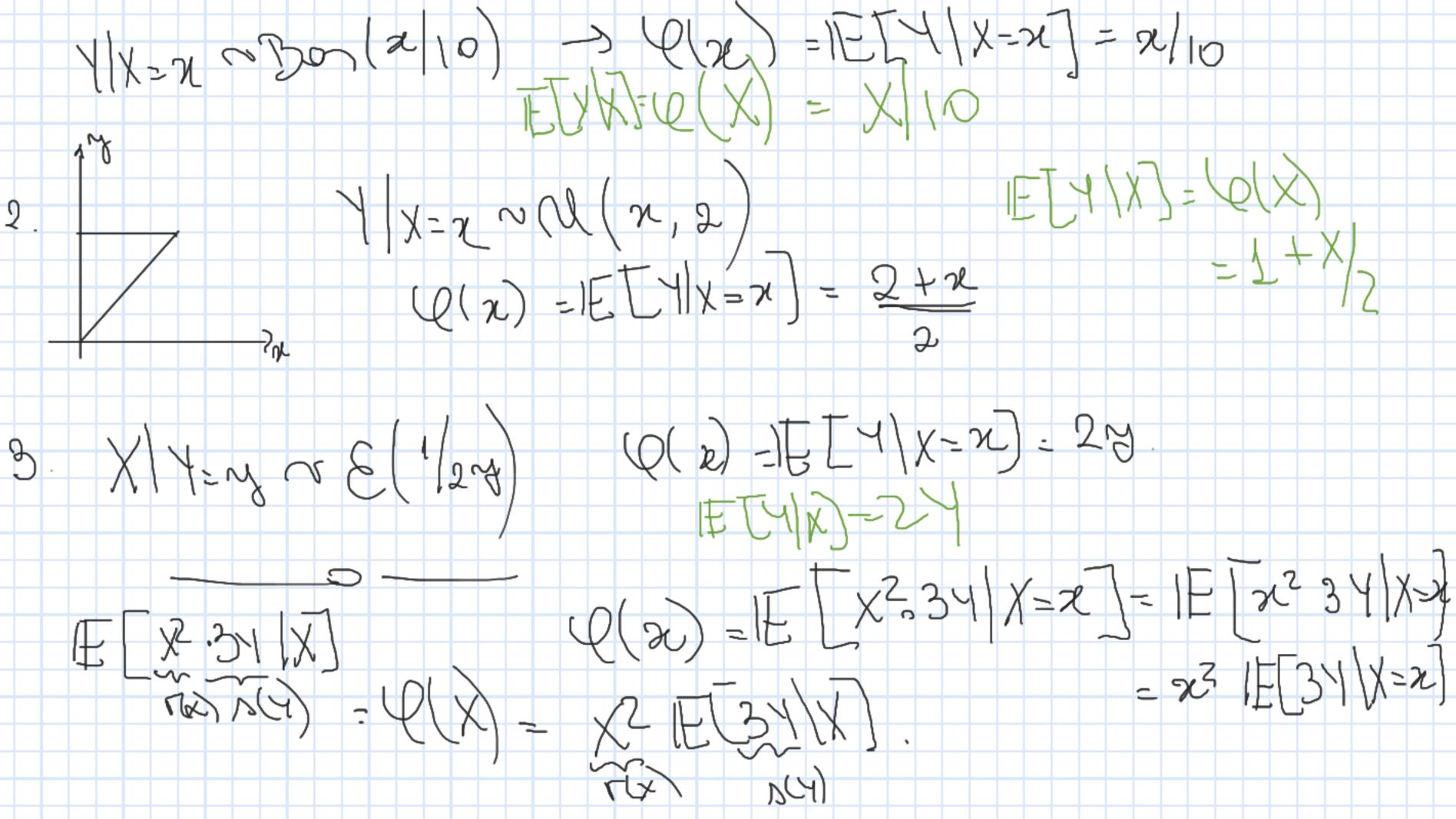
Sean X, Y dos v.a. con función de densidad conjunta  $f_{X,Y}(x,y) = rac{e^{-x/2y}}{4y} {f 1}\{0 < x, 1 < y < 3\}$ Hallar la función de densidad de X|Y=y









$$\begin{array}{c} \varepsilon_{\delta} 3(\operatorname{close} 3) \\ \times = (X_1, \dots, X_m) \\ \times : (X_1, \dots, X_m)$$

