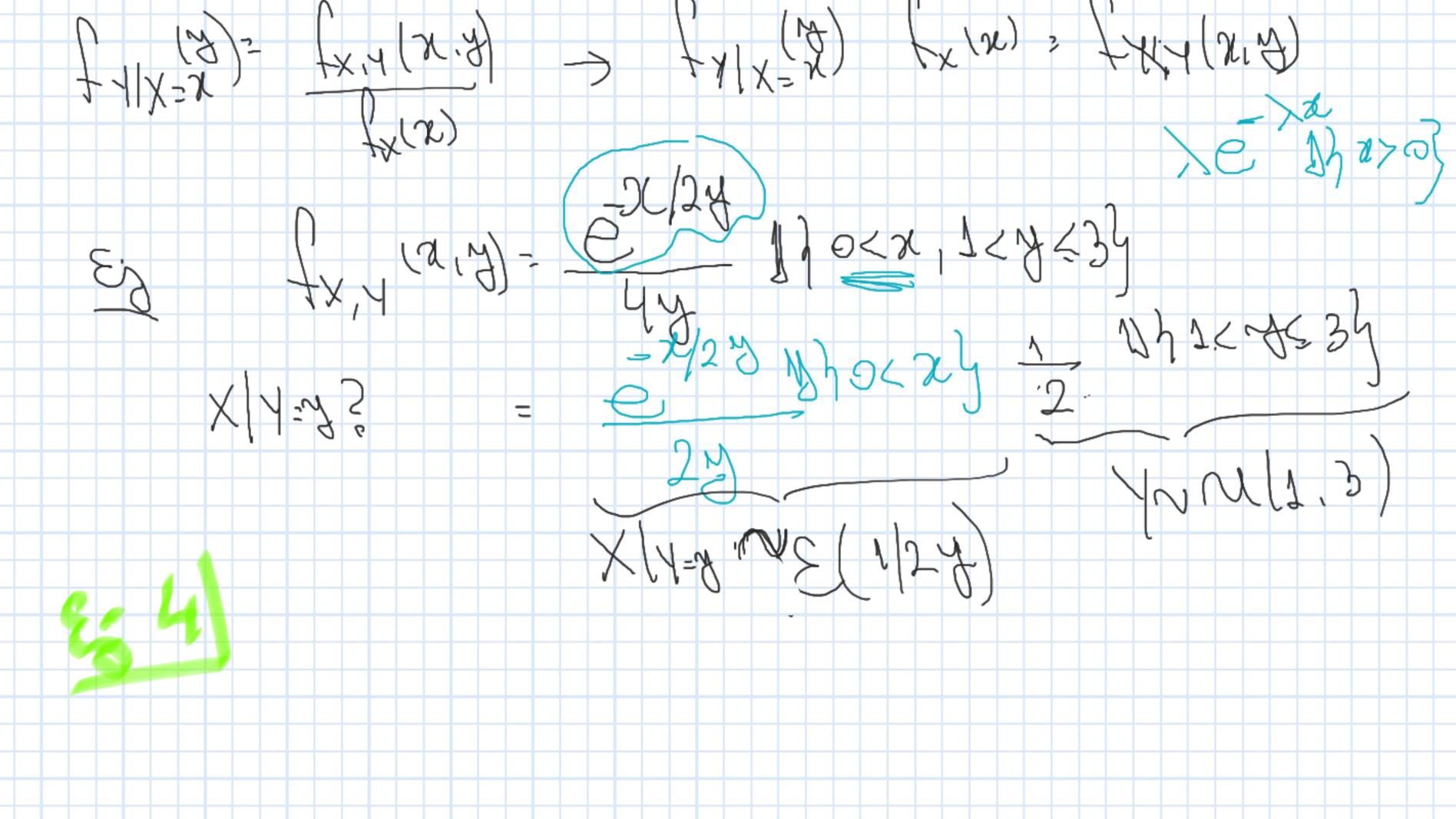
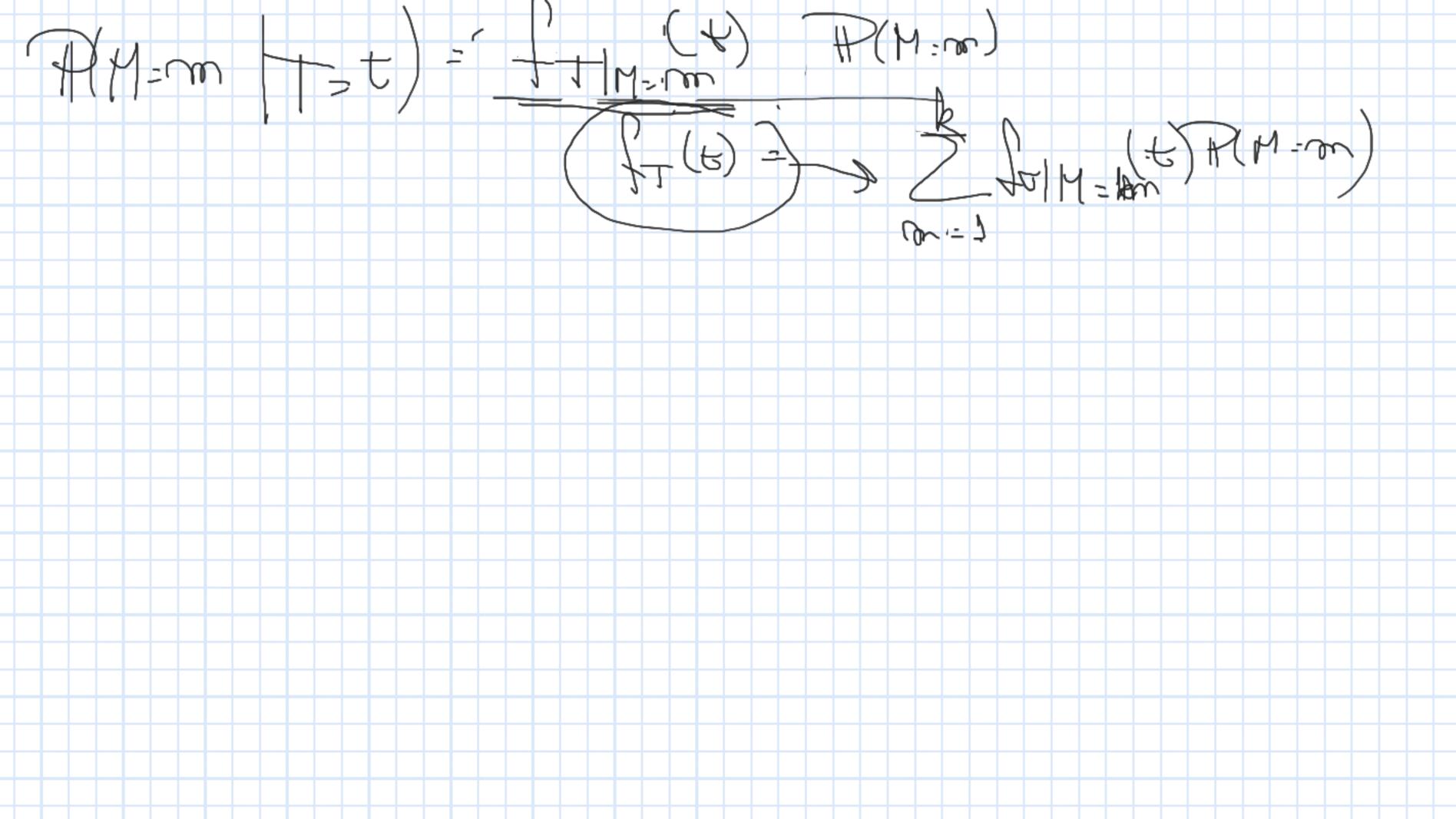
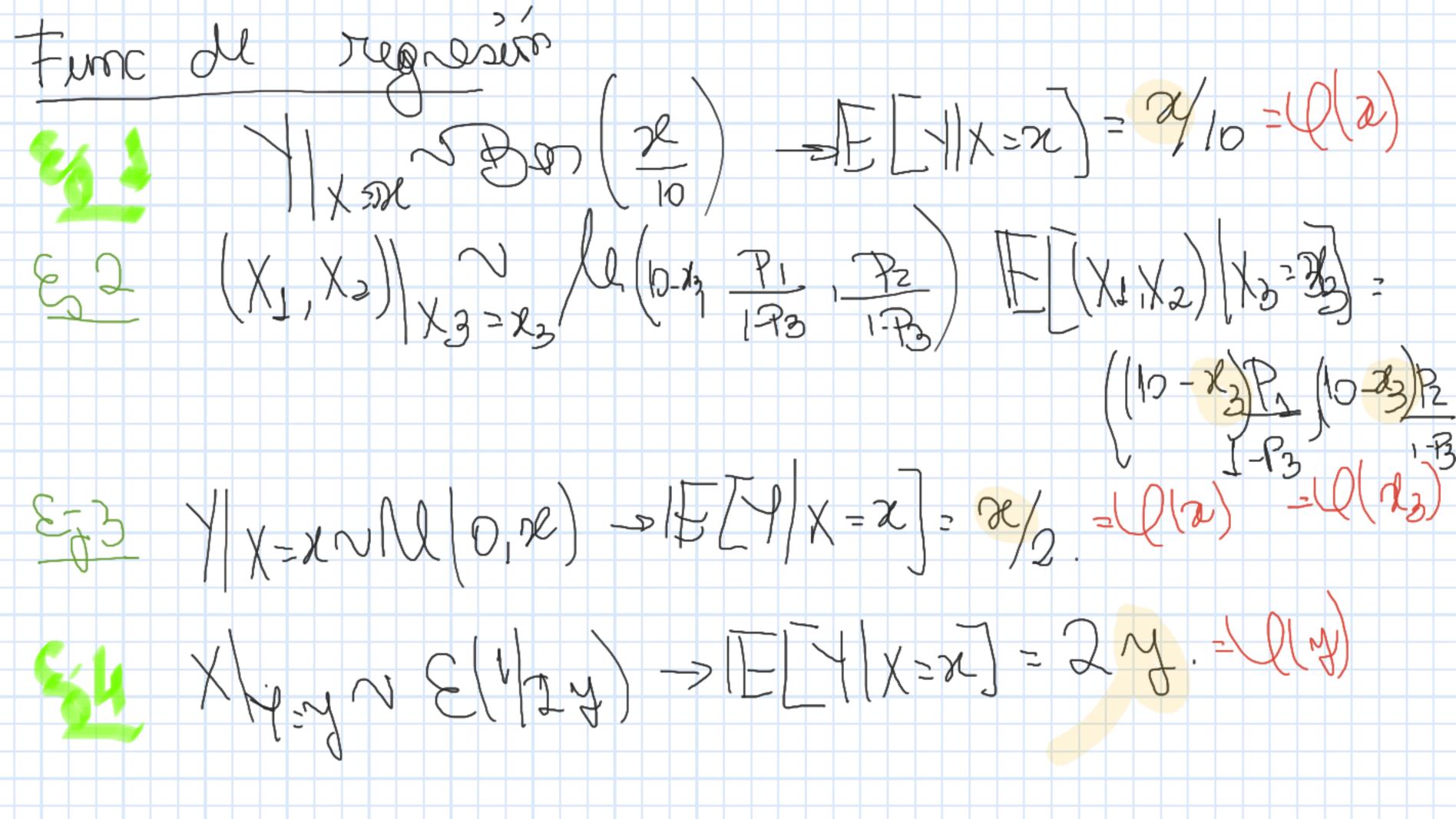


8gl 110<21 22 /20< 22 Jy 1x)=



1= , fierries tous mode T/M=1~M (3/4, 1) S: va en Subte M. 7 7 ... Colective TM-27 M (1,5,2) 1 TH-3 M (3/4,5/4) P(T(t)= P(T(t)=1) +P(M=1) +P(M=2) FR(TEL/M-3) A(N=3) At (+) = +1 (+) R(M=1) + F-1M=2) + L(+) R(M-3) 41/3/442





Esper 20 codiciosos 500 una Maco E31 E [11x] = Q(X) 3 X 10 Eil [[/4 | 13] = (/3) = (10 - x3) - [= 73] E3 IF MI-QXI-X/2 ESY IF [P | X | 9] = 2 X

