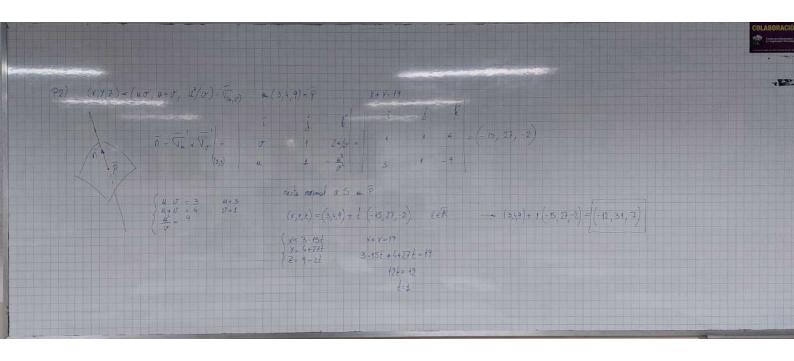
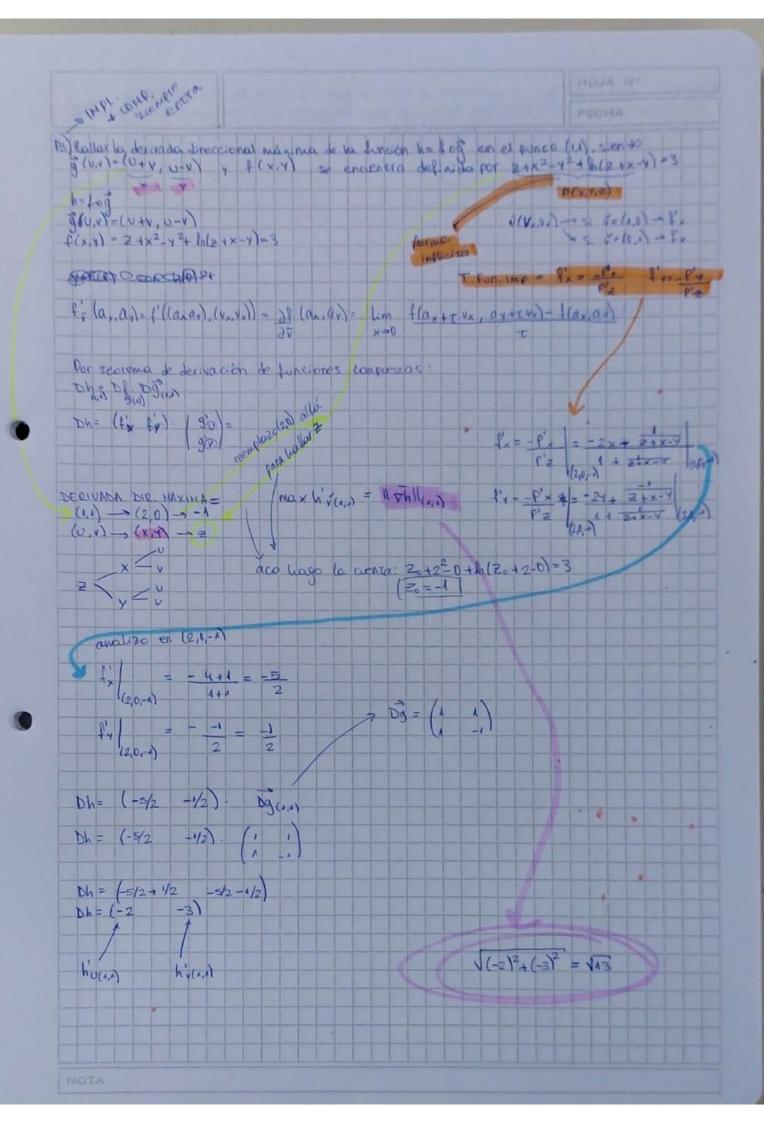
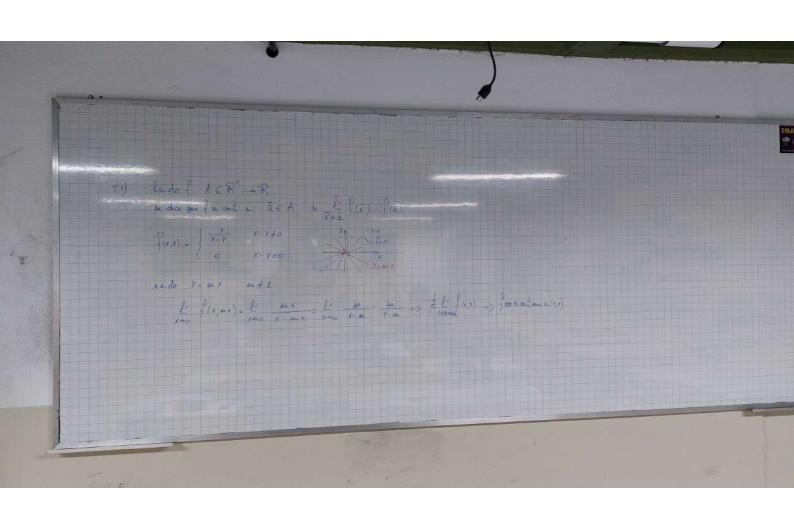
(a) (x) + (x) +





 $\begin{aligned} & \text{P(i)} \quad \text{fe } G^2 \\ & \text{p(i,i)} = 5 + \text{kf} + \text{g}(y-i) + \text{in}(y-i)^{i} \\ & \text{p(i,i)} = \frac{1}{2} + \text{g}(y-i) + \frac{1}{2} + \text{g}(y-i)^{i} \\ & \text{p(i,i)} = \frac{1}{2$ 



Ten we where the time that is to the second of the second