$F(s,t) = f(x(s), y(s))$
$z = \nabla F(0,1) \cdot (s, t-1) + F(0,1) =$

Busco $\nabla F(0,1)$

$\nabla F(s,t) = (F_s(s,t), F_t(s,t))$

- $F_s(s,t) = f_x(x(s,t), y(s,t)) \cdot x_s(s,t) + f_y(x(s,t), y(s,t)) \cdot y_s(s,t) =$
- $F_t(s,t) = f_x(x(s,t), y(s,t)) \cdot x_t(s,t) + f_y(x(s,t), y(s,t)) \cdot y_t(s,t) =$