Taller 2.

Ecdf

$$\frac{\partial u}{\partial t} = u^{q}$$
, $t \in [0, 10]$

$$U(t): (f(y-q)+1)^{\frac{1}{1-g}} paro q < 1$$

9=2

9E = 11

1nu= f

u=e+1

S & = SO+

9 < 1;