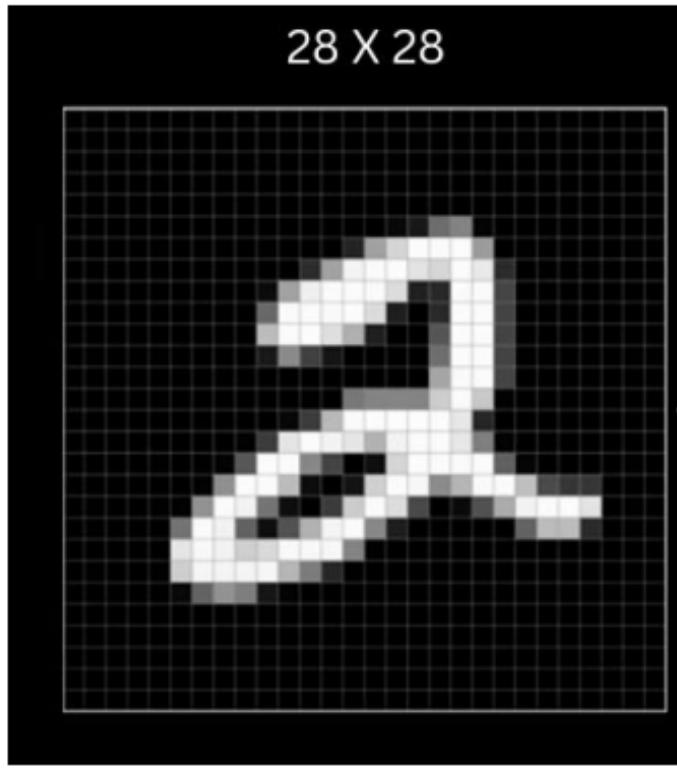


Input



x₁
x₂
x₃
. . .
x_n

Output

Modelo ML

2