

herimo elebel

VΑ

No tergo somes el

(1) 
$$1 (g_2(x), y) = (g_2(x) - y)^2 = C.M$$
  
 $L = \frac{1}{2} \sum_{n=1}^{\infty} e(g_2(n), y) \quad \hat{y} = g_2(x) = \overline{w}x$ 

140

No conozco distribución

