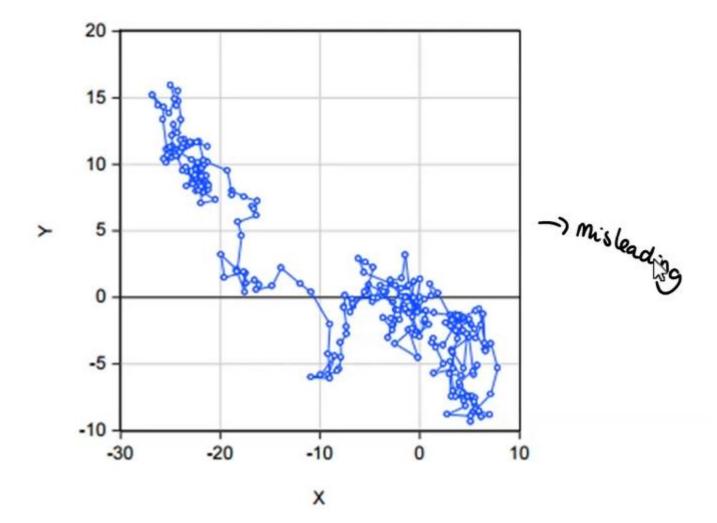


random wally



b) 
$$\xi y_{+} = 0.031 - 0.088 \xi_{x_{+}} + residual$$
  
 $\xi - value = -1.317751 \approx -1.32$   
 $\xi - value = 0.1888 \approx 0.19$ 

F-test 
$$(g, n-w)$$
 # variables in the  $g=7$  unrestricted model  $n=247$  (3 lags RHS) restrictions H.

$$R_0^2 = 0.000$$
  
 $f-Stat = ((R_1^2 - R_0^2)/g)/((1-R_1^2)/(n-h))$   
 $= ((0.016733-0)/f)/((1-0.016733)/(247-9))$   
 $= 0.55$   
As  $F=0.55 < 2.0$   $\longrightarrow$  do not reject  $H_0$ 

regression = milleading

part (a) shows seemingly negative ceffect of it on y.

-> residuals are very swongly correlated