



Thopsies you gentlum / guranelyou to how nous of Lun F choppen 10/71 reter cho cray pui te yulwelte Man how to cray peu - ue? Chocoll: y nomero gp-us lub g= p+ let Gilly + Czillest. nogerobur 8 uco de ypul u Cerocoo Z: rogamer ra P(L) (1+0,3L). (1+0,1L). y =10+(1+2L). 4+ 1.3.1.1  $y_{\ell} = \frac{1}{1+0.32} \cdot \frac{1}{1+0.12} \cdot 10 + (1+21) \cdot \frac{1}{1+0.32} \cdot \frac{1}{1+0.12} \cdot u_{\ell}$  $= |+q+q^{2}+... | y_{+} = (1-03L+03^{2}L^{2}-03^{3}L^{3}+...) \cdot (1-0.1L+0.1^{2}L^{2}-01^{3}L^{3}...) \cdot (1-0.1L+0.1^{2}L^{2}-01^{3}L^{3}...)$ L.10=F.10=10 (1+512+613).10 = (1+5+6).10  $\frac{1}{1+0.31} \cdot 10 = \frac{10}{1+0.31} \cdot 10 = \frac{10}{1.3}$  $y_{t} = \frac{10}{13.11} + (1-0.31+0.32...) \cdot (1-0.12+0.12...) (1+21) u_{t}$  $y_{t} = \frac{1000}{11.13} + 1.4 + (-0.3 - 0.172).4 + (0.301 - 0.1.2 - 0.32)412 + 0.3^{2} + 0.1^{2}$ 9, = 1000 + l, 6 lo + ...

E cuerro con the con the contract of the contr

B hourgure coay- oe, even one ects.

O com croy-00 ecro, 10 megetablie en b bugg, odenjen

$$(1-5L) \cdot y_{\xi} = (1+2L) \cdot u_{\xi} + 7$$
  
 $l_{z} = -\frac{1}{2}$ 

$$y_{+} = -\frac{1}{52} \cdot \frac{1}{1-\frac{1}{2}F} (1+21) u_{+} - \frac{1}{5} \cdot \frac{1}{1-\frac{1}{5}} \cdot \frac{7}{1}$$

$$y_{t} = -0.4 \cdot u_{t} - 0.4 \cdot u_{t+1} + \frac{1}{2} u_{t+2} + \frac{1}{2} u_{t+3} - \frac{2}{4}$$

$$y_{+} = \frac{1}{-5L} \cdot \frac{1}{1-\frac{1}{5F}} \left( 1+2L \right) \cdot u_{+} + \frac{1}{-5L} \cdot \frac{1}{1-\frac{1}{5F}} \cdot 7$$

remot.

$$y_{+} = \frac{1 - \frac{1}{5}}{1 - \frac{1}{5}} \frac{(-1)}{1 - \frac$$

$$y_{+} = \frac{-1(\alpha 2 F + \alpha y)}{1 - \frac{1}{5}L}$$

Cow (Ut, 
$$\sqrt{s}$$
) =...
$$= ou - cov = 0$$

$$= ou + 45$$