$$S_{t} = dot \lambda_{1}t^{3} + (--)$$

$$deg = 1$$

$$de + d_{1}t + d_{2}t^{2}$$

Обрабонка пропускав

He nogrecquu:

1) Bemarkeville Kovecinablyndelll

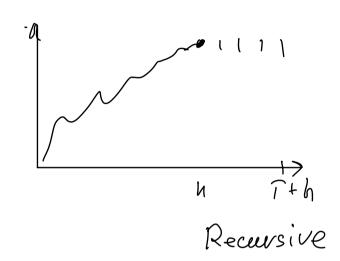
2) Communication

Rograguli :

- 1) Umeproudgeld?
 - 1) Coegune veue cocegouix noveek (ean gryn neoarbuill) muleurces (nanlinalualouces,

3) Rocupoelle ongelobless negliet

Companierell upor vogepolelelles



f (y + + 1 (y t) 1

$$y_{t} = f(y_{t-1}, y_{t-2}, x_{t-1}) + \mathcal{E}_{t}$$

Toempound onglewbuyso noglet

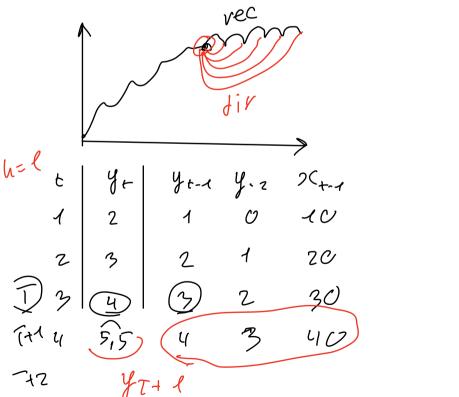
1) Penyroubuse ognan elogent o nrestrogst 2) Rogomubusem uportrozor y 3) Omgenous novvozupyen doeven Trusell: Hughan guenerang ??? Tovempo vyeneme

Museycol:

Bercerce avenerine

Tyrous cupamenus

9++h = fn(y+1..., y+-n+1) + E++h



Thurch;

Merione anengenne

Marycle:

Four organileurs