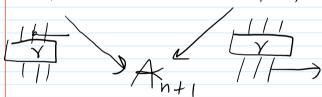
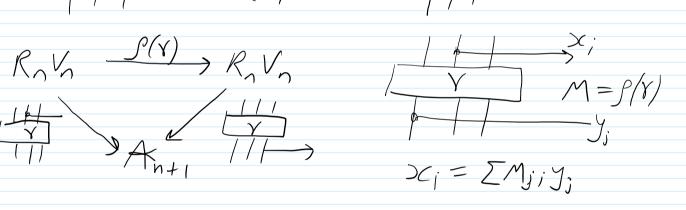
Meeting of May 30

 $V \longrightarrow R_{n}V_{n} \quad R_{n} : PS, \quad in \quad b_{1} ... \quad b_{n} \quad // a_{i} = X_{i} = X_{i} // b_{i}$ $A_{ij} : X_{k} = [A_{ij}, A_{k}] = f_{ik}(b_{i}X_{i}^{2} - b_{j})(i)$ $A_{ij} : X_{k} = [A_{ij}, A_{k}] = f_{ik}(b_{i}X_{i}^{2} - b_{j})(i)$

satisfics YBP.

enisatore enisatore = Rijext => enisatore = (ijhter) enis







1. By Adding on equation.

2. By Using process ding rams, Following BB:

1. Def

b. Example

W Sink

