DayPork _ Chaptons,

(Nolis Is) (0.98 0.02)?

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if a person yet array, He droud got out of ands!

b) It is itreducible, all stores communicate

a) por = [o [...] - No pariodiz

d) No stationar distribution

there is no prob > o at tow2.

8) State (injusted) is possitive recurrent

Beause it is absorbing.

Other wise, transient!

Considering following transition matrix

TI, xP= TV

Therefore, Tuenovis Stationary distribution

C) 岩湖 이神色 紫那湖山 · ··

(a) transition P matrix
$$P = \begin{cases} 0.25 & 0.15 & 0 \\ 0.5 & 0 & 0.5 \\ 0 & 0.25 & 0.05 \end{cases}$$

v. Sum() is also (

d) oral =
$$p = \frac{1}{2} =$$