

- b) <P2,P3,P4, P0,P1) is a sequence. So system in the sofe state.
- c) System will remain in the doke state!

  There can be dequaree which shows us that system is for state

06) Sem -in: H(251, 0, 1); sen\_init(fs2, 0, 1); Cintol woit(sem\_t s) { if (c>0) { sem-wort(fsi); 3 Jen-post(881); ele sen-moit (fs) Signal (Jem-+ 5) { Sem-woit (fS2); sen-pest(fs2)s

seml sems 5

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Siter obrig

blokder moli