HIXED FOR - ROH (LSPA) WITH [DDF1]

the the the the the the test of the test o

 $\phi = \begin{bmatrix} 123 \end{bmatrix}$ , h=2,  $y=\begin{bmatrix} 2\\2\\2 \end{bmatrix}$ (time deposite) in the Ron state

- FOR site = 8

- f() always retirms [1]

- solver is force and towns a title add adds 1 (s'esser uninicing some modification)

MAIN 1 - BOF 1 . CC

