Varun X A016 5-9-20

FLAT

Team Work II (b)

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MEALY

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$$= \begin{bmatrix} 3 & (1 & 0) & 1 \\ 0 & 0 & 1 \end{bmatrix}$$

$$g'([s_{0,1}],a)=[g(s_{0,a}),\chi(s_{0,a})]$$
 $=[s_{1,0}]$
 $g'([s_{0,1}],b)=[g(s_{0,b}),\chi(s_{0,b})]$
 $=[s_{0,0}]$
 $\chi'([s_{0,1}])=[g(s_{0,a}),\chi(s_{0,a})]$

