

Spiel: $S_t \xrightarrow{a_t} S_{t+1} \xrightarrow{a_{t+1}} S_{t+2} \xrightarrow{a_{t+2}} S_{t+3} \xrightarrow{a_{t+3}} S_{t+4} \xrightarrow{a_{t+4}} S_{t+5} \xrightarrow{a_{t+5}} S_{t+6} \xrightarrow{a_{t+6}} S_{t+7} \xrightarrow{a_{t+7}} S_{t+8} \xrightarrow{a_{t+8}} S_T$

Agent X: $S_t \longrightarrow S_{t+2} \longrightarrow S_{t+4} \longrightarrow S_{t+6} \longrightarrow S_{t+8} \longrightarrow S_T$

Agent O: $S_{t+1} \longrightarrow S_{t+3} \longrightarrow S_{t+5} \longrightarrow S_{t+7} \longrightarrow S_T$