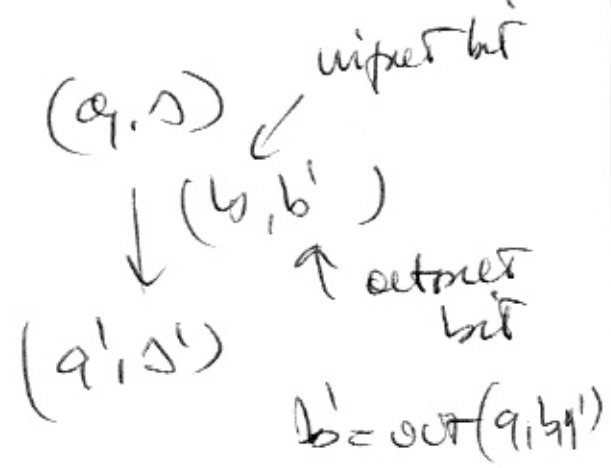
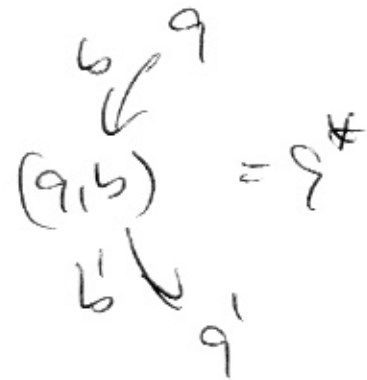
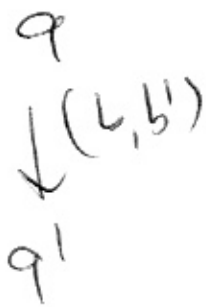


Mealy automaton  $A$ :

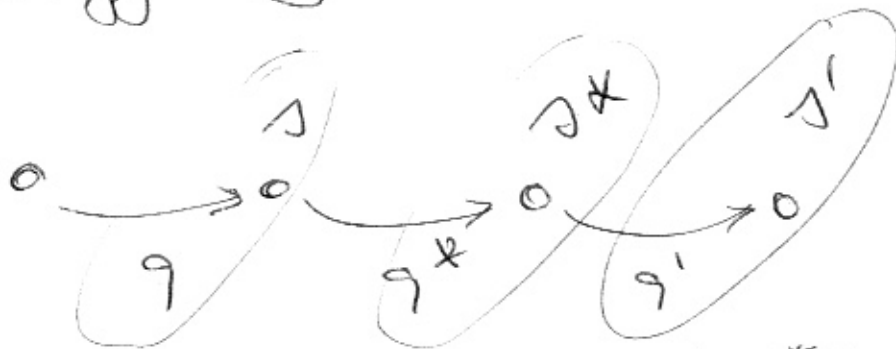


cellular automaton  $M$ :

Game arena:



Strategy Mealy automaton  $\mathcal{V}$ :



$$\alpha(s, q) = q^* = (q, b) \quad \delta(s, q^*) = s^*$$

$$\gamma(s^*, q^*) = q' \quad \delta(s^*, q') = s'$$