

$$\Gamma = \left\{ \begin{array}{l} 6 - 3 \mapsto \{p!, p^?\} \\ 3 - 2 \mapsto \{p!, p^?\} \\ 2 - 1 \mapsto \{p!, p^?\} \\ 1 - 6 \mapsto \{p^?, p!\} \end{array} \right\}$$