



$$U := \begin{cases} s_4 \leftarrow s_4 + 1 \\ s_5 \leftarrow 268 \\ s_6 \leftarrow s_4 \\ s_7 \leftarrow s_4 \\ s_8 \leftarrow 2 \\ s_9 \leftarrow s_4 \end{cases}$$

$G := s_4 < |proposals|$

$\tau_0$

$$\tau_5 := (G, U)$$

$$\mathcal{C}(\tau_5) = 731$$