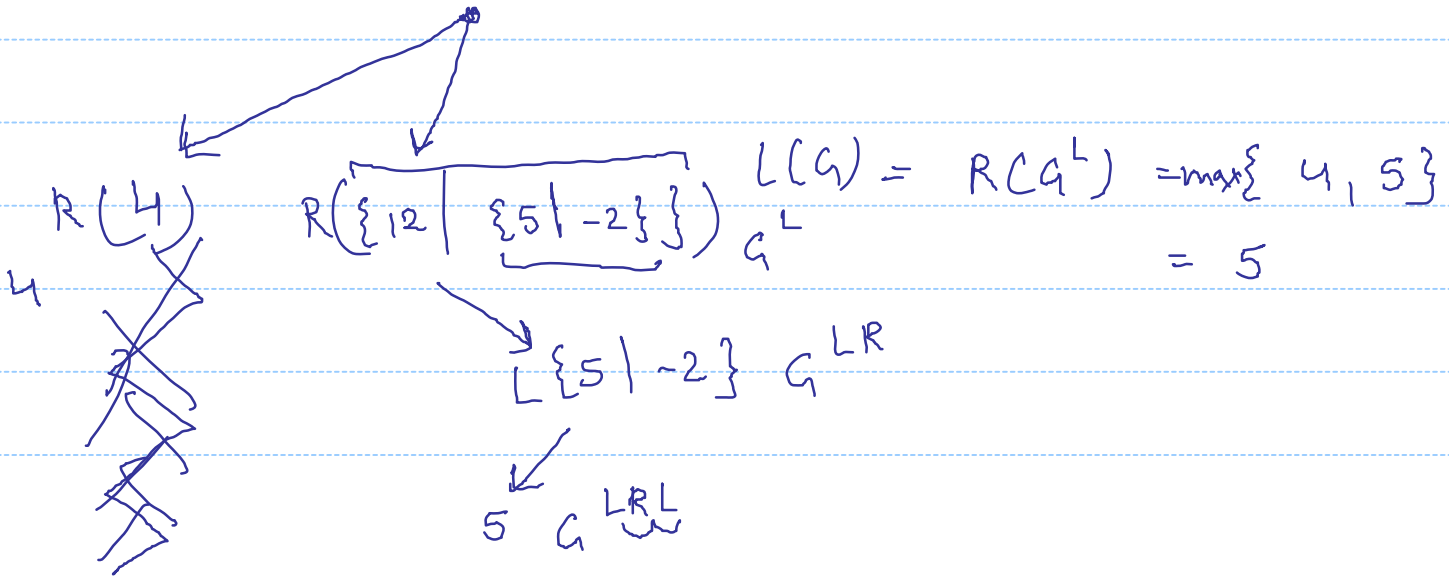
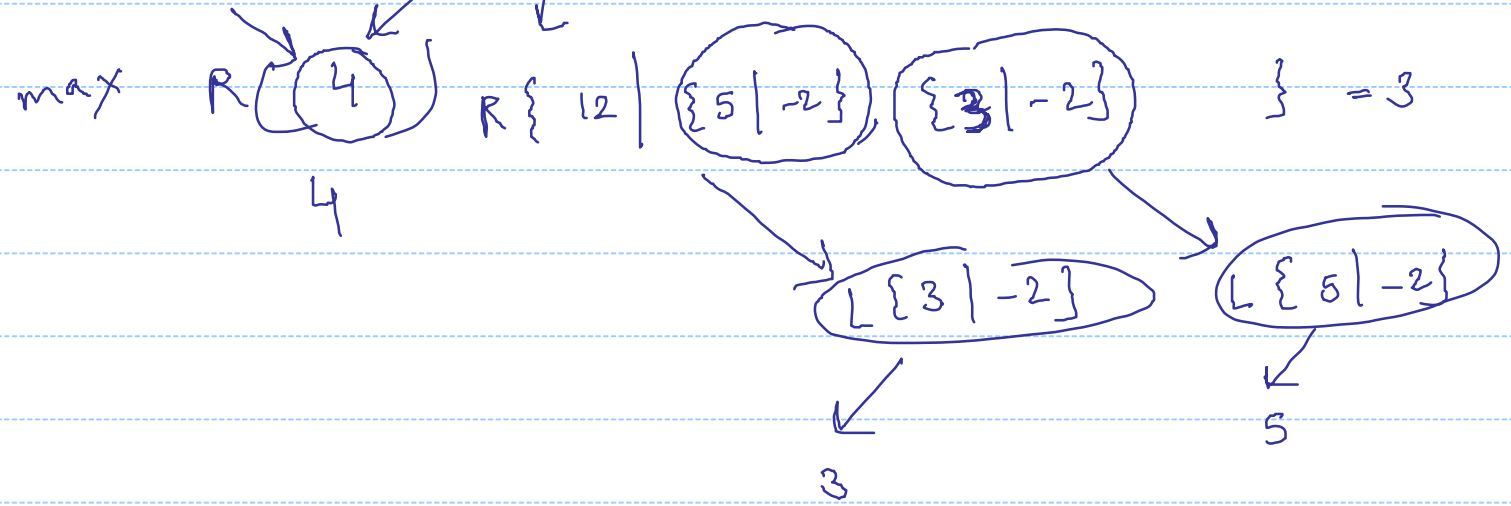
Stops of a Game:

$$G = \{ 4, \{12 \mid \{5 \mid -2\}\} \mid -5 \}$$

Guaranteed number of free moves Left can earn by starting.



$L\{4, \{12 \mid \{5|-2\}, \{3|-2\}\} \mid -5\}$



Leftstop $L(G) = \begin{cases} G & \text{if } G \text{ is a number} \\ \max_{G^L} R(G^L) & \text{otherwise} \end{cases}$

$$R(G) = \begin{cases} G & \text{if } G \text{ is a number} \\ \min_{G^R} L(G^R) & \text{otherwise.} \end{cases}$$

$$G = 6$$

$$L(G) = R(G) = 6$$