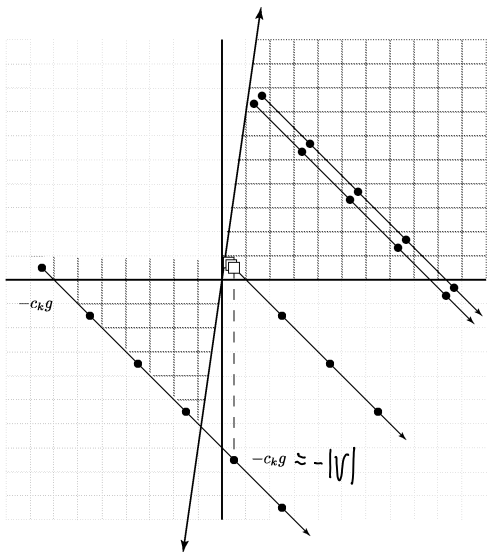


SLICE SS for  
 $\pi_G$   
 $V+1 \rightarrow EC_{2+} \rightarrow R(2^L-2)$



$$g = |G|$$

$$P = P_G$$

$$V = (2^L - 1)P$$

$$C_R = 2^L - 1$$

$$|V| = (2^L - 1)g = C_R g$$