

$$\textcircled{2} \equiv \text{SEI} \leq 0 \wedge Q$$

Fundamentally, con solo la informazione standard

$$wp(s, Q) \equiv$$

$$\bigwedge_{0 \leq i < |s|} ((\text{SEI} > 0 \wedge A) \vee (\text{SEI} \leq 0 \wedge Q))$$