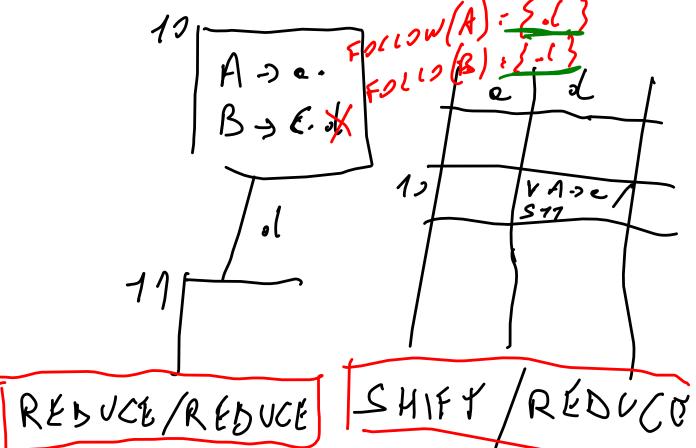
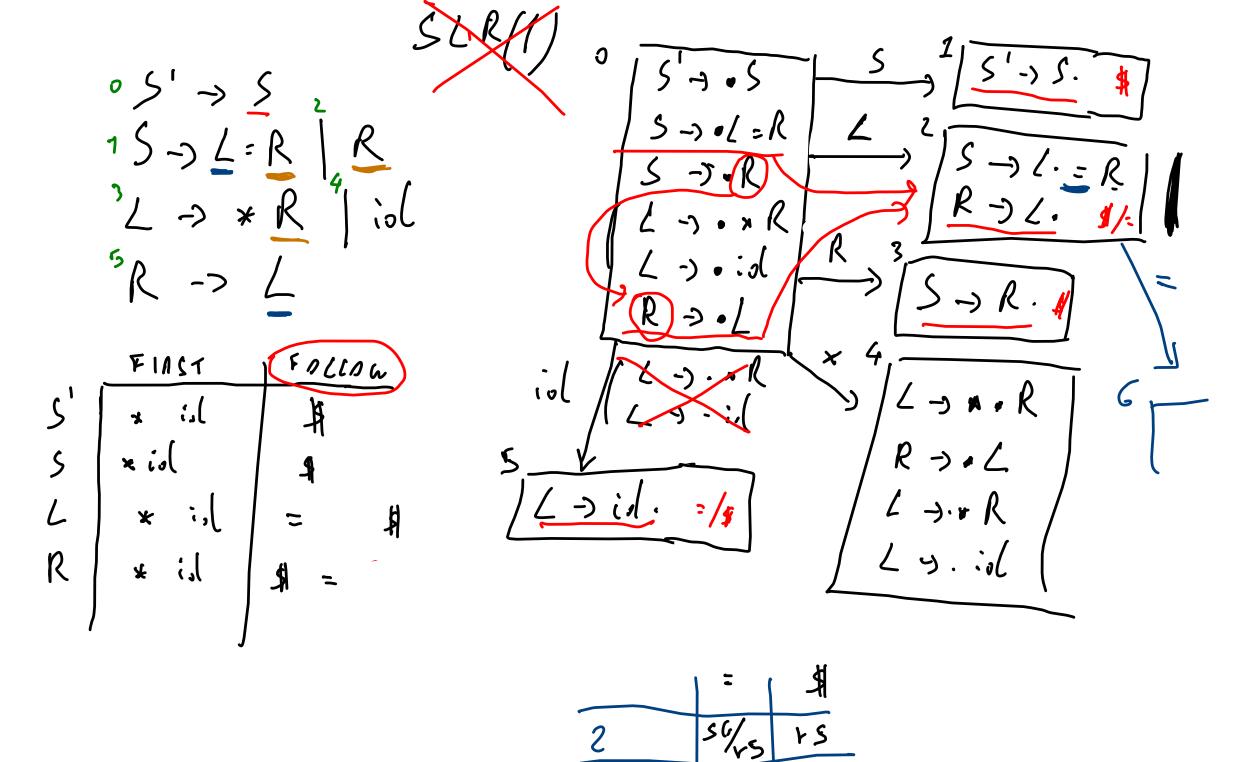
$$S = \sum_{i=1}^{n} L = R = \sum_{i=1}^{n} L = k$$

$$S = \sum_{i$$





$$S \Rightarrow C.C.$$

$$S \in C.$$

$$C \Rightarrow C.C.$$

$$S \in C.C.$$

Follow

CONTESTURG

$$A \rightarrow X_4 \cdot X_7$$

$$A \rightarrow X_4 \cdot X_2$$

$$A \rightarrow X_4 \cdot X_2$$

$$A \rightarrow X_4 \cdot X_2$$

$$X_{1} \cdot X_{1} \cdot X_{1$$

5-> L=R | R L -> * R | iol 56