



 $S' \rightarrow S$ $S \rightarrow B A$ $A \rightarrow + B A | - B A | \lambda$ $B \rightarrow D C$ $C \rightarrow *B C | /D C | \lambda$ $D \rightarrow a | (S)$ I(S) a / C = f(S) :) , I(A) + , - = f(A) :) $I(B) a / C = f(B) + , - , \lambda ,$ $I(C) * , / = f(C) + , - , \lambda ,$ $I(D) a / C = f(D) + , - , * , / \lambda ,$