• Let $\Sigma = \{ \text{void}, \text{ int, double, name, (,), ,, } \}.$ • Let's write a CFG for C-style function prototypes! • Examples: • void name(int name, double name); • int name(); • int name (double name); • int name(int, int name, int); void name(void); A sldob | A fni / A biov <- 2 A-> none B B-> (D) (); D-) int none E 1 double none E lint E1 Double E 1 void E E-3 301 F

