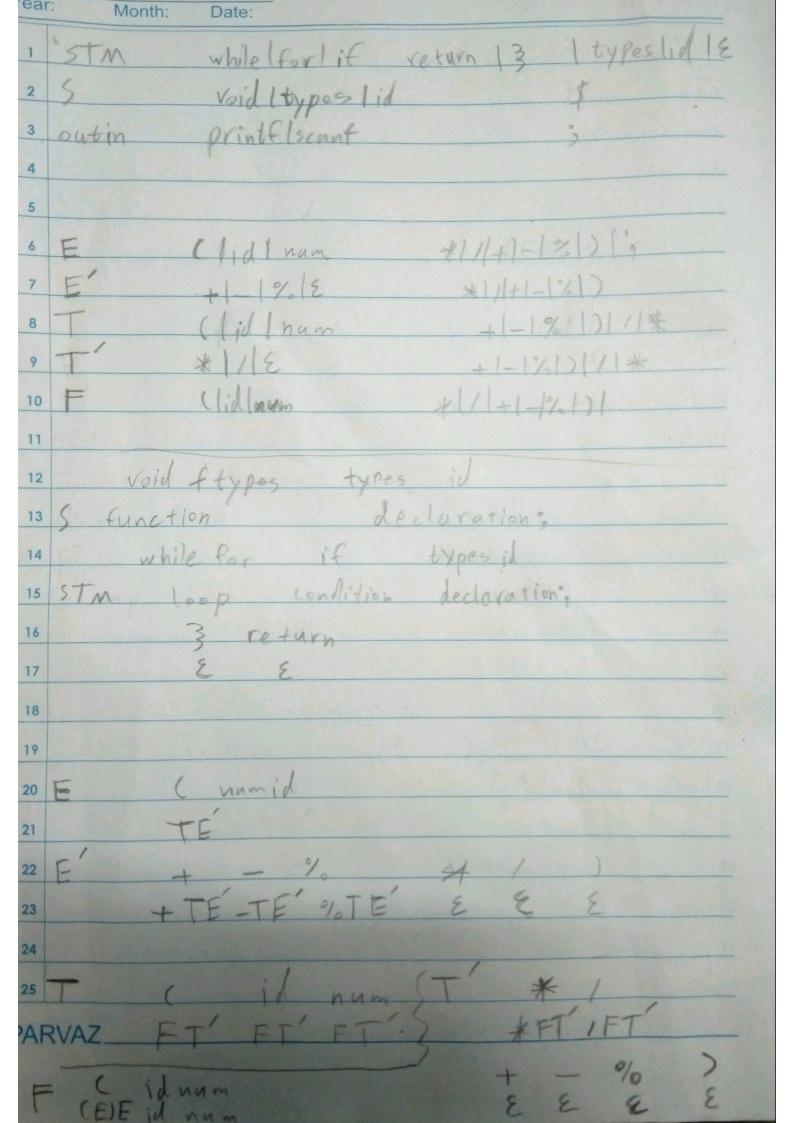


Month: Date: first follow , to void, types, id · function void types 3 dfun intlong---8 Hypes 10 declaration typeslid 11 dece Elop 12 normales of e lid Inam 13 op = |+= |-= ... 14 002 == 1>= 1<= 1>16-1 G(STM) 3/return 16 loop while for 17 comp Clidlnum 9 Hor il 20 efor ++1-- in ecfor ++1-1 12 tmp float | const 13 nom flout (onst)id 4 condition if filsty 3 return 5 cond elsele 3 /return AT 12 cond 2 if 18 31 return



ftypes id (fan) & STN Freturn ор Function types ide defen ide = ID

N=defen intling dfun id x odfan & Side id tid ddfan ceturn 3 int I long -self freturn return E; & types types declaration types id decz id normdec dece normlec & normalec op E op solf sop2 solf while for loop while (comp) & STM) for (Stor) & STM3 (id num Comp Eop? E Ifor 11 = tmp; comp; efor efor ideefor eforial ector self