```
first (RETURN) = first (return FACTOR somi) = freturn }
flist (FACTUR) = first (poien EXPR rpoien) U flist (id) U first (num) U first (float)
             = 3/paren 3 U sid 3 U snum 3 U stoat 3 = stparen, id, hum, float 3
first (TERM) = first (FACTOR multidio TERM) Utilist (FACTOR) = first (FACTOR)
            = slpanen, id, num, float}
first(COND) = first (FACTOR comp FACTOR) = first (FACTOR) = { |poren, id, num, floath
first (EXPR) = first (TERM addsub EXPR) Uffirst (TERM) = first (TERM) = floaren, id, num, float?
first (RHS) = Sinst (EXPR) v first (literal) = Elparen, id, num, float) V sliteral?
            = { paira, id, num, float, literal }.
first (ELSE) = first lelse Ibrace BLOCK (brace) U first (E) = {else} U 3 E} = $else, E}
first (STMT) = Sirst (for Iporen ASSIGN semi COND semi ASSIGN uperen Ibrace Block obrace)
               U first (while Iparen COND rparen. I brace BLOCK obrace)
               U first (if Iparen COND r paren Ibraice BLock-rbrace ELSE)
               Ufirst (VDECL) U first (ASSIGN Semi)
             = first (for) U first (while) U first (15) Wfirst (UDECL) U first (ASS/GN)
             = 5501, while, is, type, id?
Stast (VDECL) = Stast lutype id semi) U Stast lutype ASSIGN somi) = Stast lutype) = 3.v type?
Sirst (ASS/6/1) = first (rid assign RHS) = first (id) = gid}
first (BLOCK) = Sirst (STMT BLOCK) U first (EZ - Sirst (STMT) U $ 83
              = 9 Sor, while, 15, vtype, id, E}
first (MOREARGS) = first (communitype id MOREARGS) Usinst (E) = first (comma) U & E 3, = 3 comma, E }
Slist (ARG) Siist lutype id MOREARGS) v first(E) = Sirstlutype) v { E} = Evype, E}
Sist (FDECL) = first luture id Iparen ARG uporen Ihrace Block RETURN , bruce)
              = Sirstlutype = { utype}
first (CODE) = first (VDE CL CODE) U first (FD ECL CODE) U first (E)
            > first (VDECL) Ufirst (FDECL) U & EZ
            = 3 utipe, 23
Sirst (60AL) = fils+ (CODE) = Evtpe, 23
```