



Teffert

(digit)

lactor 443 / follow (ractor) $\frac{4\times3}{1}$ $\frac{4+3}{1}$ $\frac{4+3}{1}$ $\frac{4+3}{1}$ $\frac{4+3}{1}$ = $\frac{4}{1}$ {+3/1 follow(exprsn) exprish · ' ' ' '; ' 4+3八 (7),3 = 0 output 1,3 ∩ 4;4 = ø 4,3 14;3= Ø Coop. 273 1 first (statement)
273 1 first (assment) Ubirst (ifolms) Ufirst (loop) U first (read) U first (orphi)
first (ident) UETE U EW) UEEE U E02 burst (letter) 1-, X, Y, 23 TIME, X, Y, Z, I, W, R, O3 = Ø if street 1" Loop % 1 & n first (otat) (proved above) 1'963/143/14-, x, Y, Z, I, w, R, 03=0 134 Λ first(statement) 434 Λ 4-, ×, Υ, 2, I, ω, κ, 03= Ø statement first (assmut) / first (both) / first (loop) / first (read) / first (out put first (ident) 1 & I } 19 wo 14 RT 1403 first (letter)

program 403 / first (declare)

first (ident)

first (letter)

\$63 / 4-, Y, X, =3 = 0

4 = 4 / first (state ment)

first (ass ment) / first (if that) / first (loor) / first (autput first (ident) / £I, w, 2, 03

4 = 4 / 12-, X, Y, ZI, w, 4, 03 = 0

first (char) A follow (ident) from (letter) Upicest (digit) 1 { -, x, 4, 7, 0, 1, 2, 3, 4, 5, 6, 7, 8, 98 1 follow (ident) follow(operand) Dfirst (autput) U first (read) U first (assnown) U

follow (fue for) Wirst (compres) followlerge)) 2*3 2+3 U (*3) Liest (assermed) hirst (Lectare)

第一, x, Y, Z, O, 1, Z, 3, 4, 5, 6, 7, 8, 93 八十, *, ; , , , ~, ,) }

integer (digit) 1 follow unteger)

30, 1,2,3,4,5,6,7,8,931 follow (opend)

443U follow (factor) . 4+2 followlexpress)

40,1,2,3,4,5,6,7,8,93/1/4,+, 13 = Ø

first (letter) 1 first (digit) char

{_,x,4,29/12,3,4,5,6,7,8,93 =>

opernd

first (integer) 1 first (ident) 1 "(" first (digit) 1 birst (letter) 1 "(

40,1,2,3,4,5,6,7,8,03 11-, x, 4, 231 113 = \$

6/3/ 4=3/4 >3/1/3 = Ø

そのうへからうへくなってはんくちかくはへくてもへくからりくのる - Ø

etter {- 5 1 6 x3 1 6 43 1 623 = 0