<e>

27 % 3 = 0

take choice 0. i.e. <o> <e> <e>

take <o> ←

there are 4 choices. for <o>

176 % 4 = 0.

take choice 0 i.e. + i.e. + <e> <e>

take <e> ←

22 % 3 = 1

there are 3 choices for <e>

take choice 1 i.e. + <u> <e> <e>

take <u> ←

there are 3 choices for <u>

53 % 3 = 2

take choice 2 i.e. + for <e> <e>

take <e> ←

there are 3 choices for <e>

77 % 3 = 2

take choice 2 i.e + (for <u> <v>) <e>

take <u> ←

there are 3 choices for <u>

74 % 3 = 2

take choice 2 i.e. + for for <e> <e>.

(+ (Tan <v>) <e>) 748%2 = 0.

take choice 0.

(+ (Tan x)) <e>) 147%3 = 0.

take choice 0.

(+ (Tan x)) (<0> <e> <e>) 215%4 = 3.

take choice 3.

(+ (Tan x)) (<*> <e> <e>) 200%3 = 2.

take choice 2.

(+ (Tan x)) (* <v> <e>) 183%2 = 1

take choice 1

(+ (Tan x)) (* y <e>) 229%3 = 1.

take choice 1

(+ (Tan x)) (* y (<u> <e>)) 111%3 = 0

take choice 0.

(+ (Tan x)) (* y (Sin <e>)) 77%3 = 2.

take choice 2.

(+ (Tan x)) (* y (Sin <v>)) 124%2 = 0

take choice 0.

(+ (Tan x)) (* y (Sin x))