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SUTC

t -> int float

L - L, idlid

S-TL

t -) ind / float

L -> 101 c1

c' -> 11dilt

first (s) = {int, fload? first (t) = {int, fload? first (L) = {id}

Sivs (L') = { 9, 6 }

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80000 (L) Ed3

Sollow (L') = E13

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