Semo

fix { 2 = f (2+1) Next = fix [w] [0] h = fix [h'0] [1] hg = fix [h'go] [2] hgt - fix [h'go]

Es = Neation

S. = [0] Neat w: Frx [Next o] w

= H[Next o] (w+1)

- low with

Next w+ 0 = Es - So

Next o = 30 ?

[0] Next 0 = [1] [0] Next w

= FIX [[0] 'Next 0] (wM)

= H [[0] 'Next 0] (wM)

= low Next 0 = 20

[0] Next 0 = 30

= FIX [([0] Next) 0] 0

= H [([0] Next) 0] 1

= low [0] Next 0 = 30

[0] NEW ([0] NEW 0) . 1