Sembler fordi natall

add: ! Trategor -> Integor -> Integor

ic = sed I

[6] c-[0] (-(d10) :: gam

[3= [3 \$ goen

2x } pour; x f=(2x; x) } pour

(++) :: Ca]-1[a]-1[a]

C7 ++ 45 = 45

(xixs) ++ 43= x: (xs ++41)

(,): (b->c)->(e->b)->(c)

f. g = \x->f(gx)

2000:1= 2000

CHMINGATENERS in = in mentioneers

(c martenus) (sam = essends

[Coff Miss dis 915 - 10, 00 / 0+0] . 1.1= dif

24 54 24 : (41,4) = (54:4) (54:4) 413

516 x2 42 = []

head (x:xs) = x

read [] = err; head :: (a) -) a

Couple:: (a) Integer

Compter CJ =0

Couple (x: xs) = 1+ Couple to

tot :: [a] ->[a]

2x:x) 9704

x 'clow' CJ- Folse

x , spon, (1: 13 = x == A11 (2 , spon, 13)

elen::(Eq a)=) an [a] Bed

(+), (-), (*): (Nom a)=>=nand

repok, abs: : Wema) = sa.

hund, requires, danimels, charan, cally, but so the

toke, drop, filter