

190549 + xia, b (2 → (a - b) conclude. (O) rep: + x,a,b. (6) map: 1 4 d, a, b(x-(a-b)-x-([a]-)[b]). 5, 1 5 map 1: + XB. (X-1B) - (R)-(B) TS motomop :: + x, B. 12-18) to => +x, B. (x > P -> [(2) map 2 - mapo map Ig mop 2: ts map smap . to 6 is of type to ~, B. (~~) to which is 13 Camlin

PY20P1 data Logsest = Vol Float 1 Log Logsest 1 set 1950 · eval used to check positive / | Eval check >0 Chako for the interpreter: (1) To check that the variable is float as follows type state = vae - float vall >: statecheck - state -(2) After chocking that the variable is flow need to check if the floot is - I've Cherre 100 hop evol (lor sort en)

evol (log returned in 2nd point should be (+) eval (lag sort (lag e)) - lageval (lige)

190547 logsoft - maybe black (val i) = retan i eval (log e,7= eval 0,5>0 di if is setten logi, eral e, >>0 in id (ciza) retur sauti, ele nothing i = Just i outer 1 an Maybe q Camlin