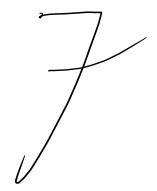
Let's solve it



MATORED " refluing.

6 MAN D Madelflow

Assignment operation lone uning 1= int x=59° Companson Inifialization done variable

int x-5% x 15% JH13 My j y [gurbage NDT ツー メ シ C M. Pront (dis 1, d) Paste Prompe ("yes s.d", y) Copy and parte

construct x = 59°Indicates that the value of 2 is going to be constant thought the program. J-zisnead

11 Drisnead

11 Drisnead mitter soult is stand into memory

13 allowed only 15 p 0 mil 10 error: assignment of read-only variable 'x'

skals fall from I memory d side of R-Value

Y CY + 1 ; Increments dete of y. Pravided it is not constant. what if y has highest value 5 Overflow what if I has lassof value next toward. Thewest salve

y - y - / / What if y has bowest vertice =) in dolp low.

char gender- m' Jender- f Char mont

Assoming float

float

f=2-19

f=5.532

Print as a function

int printf(const char *format, ...);

print ("nis x.d ttyis 2/-d
Zid xd")

Just Som

X)
2)
)

stank as a fine fion int scanf(const char *format, ...); ind ne, y, z; Scant (1/2d /d /d /d , & x, & y, & z)

Roads from legy Goard