stop

Print c

C=5/9\*(f-32)

Input f

start

stop

Print “not a palindrome”

Print “palindrome”

If n1==r

N=n/10

R= (r\*10)+(n%10)

If n>0

n1=n,r=0

Input n

start

f f

t t

Input h,b

start

stop

Print a

a=1/2\*h\*b

start

a=26,b=49,c=98,d=87,e=62,f=75

score=a+b+c+d+e+f

Print score

stop

start

i=1,max=0

Input n

I=i+1

max=n

If n>max

If i<=10

f

print max

stop

t

t

f