anonymous function.

of arguments, but only have one expression expression

leur 3 yn tax Lambda conguments = expression

data z lambda a, b: a+b.

mesult - data (30,20)

Print (result)

ionoditional class in Lambola

runt = lambdo num in nom % 2 = = 0

Printe Data = (runlt (17)) Print (Data)











SEPTEMBER - 2017



If radata == True;

print ('The number is even')

else:

print (the number is odd').

The number is odd

def myfun(n):

Use def funtion

return lambda a: at n

print (val(10))

output 1 30

30.

FOAMFIT*

SMARTFIT'

GREENFIT

ULTRAFIT"

24 25 26 27 28 29 30 29 30 31

AQUAFIT®

map function

map() funtions returens a result often applying the given function to tach Item or a given stonable.

39n tax:
map Cfun, 9 ter)

Bix get the 3quare values

def 3quare (n)

Print (n) = 53'. formant (n)

Yetwen (n++2)

for in map (5quare [1,2,3,4,5])

Print (1)

Output

n=1

1

n=2

H

n=3

9

n=4

16

n=5



