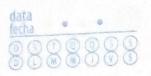


CCF110-Lista 06	CILL
01- Vet= [0 for x in range(30)]	Guilherme Augusto - 4685
Vetz=[0 for xin range(30)]	
for in range (30):	
vet[i] = int(input (f' Valor	(13. 1))
a = intlingat ('Valor de "a": '))	(·) · //
for j in range (30):	<u> </u>
vet2[i] = veT[3] * }	
: 0 == 2 of [0] 2 to 4;	A series of the
	= {vet2[3]} 11 Par')
else:	400000000000000000000000000000000000000
print[f,{Net[]}} x {9	if = {veta[j]}llimpar)
02- Vet = [O for x in range (207]	A September 1988 1988 1988 1988 1988 1988 1988 198
for in range (10):	
vet[1] = intlingut ('insira	Um Valor!))
comp= intlingut ('Insira dm	número para a comparação!))
for i in range (10):	Chart and
if yet[i] < comp!	The state of the state of the state of
print(vet[:])	
	V-12 1 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
03- V1 = [0 for x in range (20)]	Carrena La Carre P. Carrena
V2 = [0 for x in range (20)]	Cas Assessment
cont = 19	14/3000 AM
for in range(20):	
VI[i]= int (input ('insi	(g Um Valor: 1)
for in range (20):	The state of the s
print(v1[:], end=") v2[cont]=V1[:]	
cont -= 1	
print()	
tori in range (30):	
print(v2[1], end='	
Land of the state	The state of the s

	Andrew Street, Co., St. Co., S
04- V=[]	
check = 0	
for in range (25):	
x = int(ingut())	
V.dprend(X)	
N= int (input ('Qual número procuess?'))	
for inrange (25):	
iF V[:] = n	
check += 1	
principende')	
if check==0:	
print (f'Erro, número não encontrado.)	
005- Y=[0 for x in range (15)]	
Sum = 0	
for i in range (15):	
V[:] = int(input())	
SUM += V[i]	
print (f'Média: {sum/15}')	****
The state of the s	
06- n= int (input ('Tamanho do vetor: '))	
V = [0 for x in range (n)]	
Sum = 0	
for i in range (n):	
V[i] = int(input(i))	
if i% 2 == 0:	
Sum+=V[i]	
print(sum)	



-70	V = []
	conT = 0
	for i in range (1,21,2):
	V.append(ixt2)
	cont += 1
· Antonio constanti di seguina di	For i in range (cont):
	Print(VCiJV)
08-	Y=[0 For x in range(10)]
	for in range (20):
	V[i] = int(input())*x2
	for i in range(10);
	print (V[i])
09-	$VJ = [0] $ For $x \in [0, 1]$
	V2 = Il for x in range (5)]
	V3 = [0 for x in range(5)]
	for in range (5):
	erint(f1{i+1}0 Soma:)
	VI[i] = intlingut(1)
	V2(i] = intlinput(1)
	Y3[:] = Y][:] + Y2[:]
	for i in range (5):
	print (V3[i], end="1")
10-	nome = ['x' for x in range (19)]
	nota = [0 for x in range(10)]
	major = 0
	# ind = 0
	for i in range (10):
	nome [i] = input ('Nome: ')
	nota [i] = float (input ('Nota: '))

if nota [i] > major:	\$ 7 m
major = notarij	The state of the s
i = bni	1231
print (F'Maior nota: In Nome:	{nome[ind]{n Nota: {nota[ind]}}
11 - V = E0 for x in range(15)	7
for in range (15);	
(() Tugai) Taj = [i]v	
it 1/13 < 0:	4442
V = -[] V	
else:	
1 x x [i] v = [i] v	1/2)
for i in range (15):	18774 74
print (VEiZ)	
•	
2- v= [O for x in rangel	[0]
som 0 = 0	Land and the second
for i in range (10):	
V[i] = float (input ()	
Soma += V[i]	
media = Soma /10	A STATE OF THE STA
for in rangellol:	
if v[i] > media:	
print(V[i])	
	1011314 1111 113 113 113
	[789] 1884 31 3 4 4 4 1 4 1 4 1 4 1
	•

13- V = [int(input()) for x in range (15)]	
for i in range (15):	
print (v[i], end=1)	
(162 = []	
print()	
for i in range (15):	
S= VIII	
it i == 0 or 3 >= cxe2[-7];	
cres. append(v[i])	
else:	
for b in range (len(cres)):	
if x < crestb]:	
cres. insert (b12)	
presk	
for in range (15).	
print (cresciz, end=")	
4- id = [] +- id = []	
12 = 121	
Soma, cont = 0,0	
While True:	
vid = int (inpat ('id: 1))	
if vid < 0:	
presk	
yyal = int(input ('Valor & pagar' '))	
io. append (vid)	
(lsvv) bagage. Ish	
(snT+=1)	and the second
somat= vval	
for; in range (cont):	
print(f'id: {id[i]}n Valor! {val[i]})	
Print(f'toral: {soma3')	

1	
15-	quant = int (input (Quantidabe de caixas: 1)
	pesot = 0
	precot = 0
	for in range (quant):
	peso = flat (input (+' Peso da caixa {i+1}; 1))
	pesst += pess
	preco = float (input (f' preco da caixa {i+ 13: '))
	precot += preco
0.08	valor = float (input ('Valor total da carga: '))
	print(f'peso total: {pesot})
Antonio	print (f' Valor Total: { precot}))
	if precot !== yalor:
	print Há diferença entre o preco total calculado es valor inserido
16-	tam = int(input('tamanho dos vetores))
	1 = [intlineat ('vetor): ') for x in range (tam)
	V2 = [intlingual (Vetor 2:)) for x in range (tam)]
	V3= [o for xin range (Tam x2)]
	for i in range (ram*2):
(Processor Inchessor Inchessor	19:13:2=0
	V3[i]=V1[int(i/2)]
	glse:
	V3[i] = V2[int(i/2)]
	pr:nT(V3[1])

17- real-float (input (i Preco do dótat: AS'))
qua = int (input l'avant i dade de compras: 1)
pro = EO forx inrange (qua)]
pre= I O for x in range (qual)
for in range (qua).
profit= input (Nome do produto.)
Pre[i] = Float (input ('Areço do produto: \$4'))
for i incange (qua):
+ (f 60 - luty: 20 - [1])
print(f'Precos: \${pre[i]:, 2f}/R\${pre[i] * real:o2f}')
18- Conta = []
Saldo = []
Totalnum, Total, salt = 0,0,0
while True:
(on = int (input ('conta: 1))
if condo:
break
Sal = Float (input (Salbo: 1))
(onta. append (con)
Saldo. aprend(sal)
1=+6767
Salt 1= 501
qua = 100 (conta)
for i in range (qua):
print(f'conta: {coma[i]} / Saldo: {saldo [i]})
if saldo [i] Ko:
print('Negativo')
$\ell = + \pi l s \tau_{c} t$
else:
print('Positivo')
print (f'Clientes negativos: {Totaln})
Print(F' Total de clientes: {total}) Print(F'saldo da agência: {6alt})
Print(f'{100*totaln/Total}% decontas negativas:)