CIÊN	Pedro Mic	FACAO - ALGOR	ITMOS & ESTRU	TURA dUDA	D051
	alter # 1 secol w			Cymunia	9 24
/	TAREFA 03	- VETORES	ed out	tos sebre lo	1 7 7 7
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es ele	menter de ve	to ! Caranow	whole ITA OI	Jaim Line	
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	或::aef(196)	Property Benevotes	Red How ?	12 troops	
int ma		arena(hila	Kerrinal Pal	<u>Minuală</u>	
Set	:Locale (LC_AL	L. "Portuguese	٤")-		
int	numeros [20]	1, i=0;	A DESCRIPTION OF		
	Walsa r Serva	1 5/20	6(++1.31>	1.0=11 m	
For	-(i=0; i<10; i	++){	Janes Pithou	<u> </u>	
0	printf ("Dig	ite um numer	o: In");	1 Acres 1872 1	
	scanf ("%d")	Enumeros E	3);		
3	dun O.				
pri	ntf ("Os num	eros digitad	os foram: In	"); romany	
Γο:	$(i=0; i<\Delta 0;$	i++){.	(++1 AL>)	Park Leo	
FOI	ov: nt = (" % d	In", numero		ni Tai	
2	prince 1.0	1,517201	Samply = Toks	+ Y2	
		Service St. St. Service St.			
ro t	11810				
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D. Dese	nolva um programa que excentre o maior
e ome	nor valor armazerado em um veter de
15 elime	11/04
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ttincluda	1 000 hz
ranul	ne recomment out put outpe voronogoung- mus sur). I
int main	to first sobreach me come and come of the company of
setla	cale (LC-ALL, "Portuguese"), the es retrievale
int n	umeros [15], i=0, major=0, menor=0;
F 1	the state of the s
tor (=0; i<15; i++) {
Pr	anf ("%d", &numeros [i]), isola e edicamenta
30	anf (). a , griding os g , JJA - OJ) & 1500 Jtes u
	int pumsyon Local Local soysmung that
Forl	i=0; i<15; i++){ (10121-10
TOTE	(numeros[:] > maior) { 3(++1.02-1:0=1)10]
	major & Rumeros [i] morama solico (3) A damos
}	([il'earsauris], "b'A") 3n602
}	
men	or = major; son sobretion of some all) Alming
/	2000 2000 2000 2000
for(i=0; i<15; i++){
	menor = numeros[i];
	nevor - numeros Liz;
1	J O MINIST
Orin	110
Prin	tf ("/n O MENOR número é: /d", me nor);
	of the leavest the second of t

03.	.40
#include =stdio.h>	Enclude seldio ha
井include < Locale. h>	Findude Stocate ha
Let main 12	in the select wa
int main () {	called the order the
Setlocale (LC. ALL, "Po	rtuquese");
float numeros [20], son	na=0; media=0; 10, 200
int is	100 7 10 10 10 10 10 10 10 10 10 10 10 10 10
	Ford and Color Estados
for (i=0; i<20; i++){	TOO ST. D. C. L. Y. S. Land
printf ("Digite um r	rumero: \n");
scanf ("/f", Enume	
soma += numeros [:	Districted Day of the
3 ("AMOUND TO ESSE	On the Contract of the Contrac
20	1. Q=<1 F=1/107
media = Soma / 20.0;	v. 9.6/ 60") Atang
	valores e %. a.f" media);
return 0;	
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# Inc	Lude < stdio. ho
# incl	
3 - 4	
int m	Dairy (Taligrand Ca. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S	etlocale (10-Ally Portugueses); 10-200000000000000000000000000000000000
11	nt numeros [8], in a record top demander the
	The same of the state of the st
C	or (i=0: i<8 : i++) + n/m + 1/
	printe ("Digite um número: In");
-	scanf ("%d" & numeros [i];
-	V. L. A. L. A. L. L. ST. RECONSTRUCTION OF COMPANY OF AND SE
	Edward Transport = + 1900 Comments
-	printf ("Yn Impressão inversa do vetor n");
	3(i;0=0;i)
1	printf (" 1/d In", numeros [i]); = 1/0000
1	
CE	HOLLY THE AS IN SEREGISTED STREET ON SOME STATE OF LABOUR.
	return 0;
7	O nwist
andaia	

05.		.80
#include <stdio.ho< td=""><td>delinificar = sability</td><td>With</td></stdio.ho<>	delinificar = sability	With
	F 9300 15 - 3001	1/41
int main () 2	3 (100500	-
int numeros [10], pares [10]	Oli, contagem=(); 100	
*	1 / 3/- 1 12	
0	the sold of the sold of	
print ("Digite um no	ancho: / w);)	
Scanf ("7.d", Enymer	105 Laddy harding in a	
Redat (WZAV Borido	La Wate Wit Tongas	
if (numeros [i] 1/2 =	numero PAR \n\n", nu	000000
		MENDI
pares[i] = numero	05(1);1>1 ()=1) yo	
contagem++;	SELLY = FILATION	
Earl Mar 14 Mar		
f refugion to the ships .	17. 14.1.1	
Prints ("Existem % d numero	s pares on vetor" cont	aoem
Prince (School 1-0 Indiana	S POLICE VOSE	-
return 0;		
lecurir 0,	O muita	
The same of the same of the same	Balos . La VIII	Ţ
for the first of Authorities a strikent	I R GREATING + SEA	
10071-10-16-16-19-14-17		
I prints ("/d \n", veto	WLITT.	
PARTY TALE		
<u> </u>		
- 10 feet		
Tecurn VI;		

06.			.00
	lude estdio.h>	lude estdio.hz	on t
int v	main() {	2 () m6;	o Jai
	int A[20], B[20], i; 100/188	nt numerosition, pain	
	print F("Digite of valores For (i=0; i<10; i++){	Dumero: \n'); D; Disconsider of the second	
	3 what have	: U myujo	
	return 0;		
}			
			10 CONT. 10
Jandaia	••••••••	*************	****
	•		*************

)9.	
Finclude estations	EN-OIDEES SULLINE
STANDER STORALE NO	
nt main(){	FC OFFINA
int i, vetortaal;	AN MACH SIRELA
prints (" Digite os 12 v	alores pava o vetor : In");
For (1=0; 1212; 1++)	and the same transfer of the s
Printf ("Digite un	n-valor: An");
3 scanf ("%d", & vet	· Codyna a Trackery Train
	I Company
printf ("\n");	Contractions unaine
37.1.2	Page Suffer South Profile
for(i=0; i<12; i++){ if(vetor[i]<0){	
	nero negativo e passara a s
tevo.\n	
4 CH 3 = C	Brank Walnut 2 restricts
3 36000 M	_ Earl - O - 12 teamsules.
(1) (1) 7 10 791	" al of all tune.
printf ("InValores atc	ializados: \n");
For (i=0; i<12; i++)?	a andar
printf ("/d \n", v	etor[i]);
}	
wol	
return 0;	
	Jano

ΔΟ.	.PO
trinclude <stdio.h></stdio.h>	Jon's
Findlude < locale. h>	
int main () {	int ma
Setlocale (LC-ALL, "Portuguese"); storis	tar
int i, tamanho;	Married to Light Statement Compa
THE STATE OF THE PROPERTY OF THE PARTY OF THE STATE OF TH	<u> 19</u>
Printf ("Oigite o tamanho do vetor: \n"); scanf ("%d", &tamanho);	<u>'0}</u>
scanf ("%d", &tamanho);	E CONTRACTOR OF THE STATE OF TH
	1
int vetor[tamanho];	
1 - (% //26 7 +	1
printf ('Agora, digite os valores do vetor:	(n');
For(i=0; i <tamanho; ",="" &vetor[i]);<="" i++){="" i+1);="" printf("%d="valor:" scanf("%d",="" td=""><td>C.</td></tamanho;>	C.
Printf ("%d = valor: 1+1);	<u> </u>
scanf ("%a", Gvetor[1]);	
COR IN STRUCTURE OF A CONTRACT OF THE STRUCT	
and a (() in a lation of a 2)	
prints ("InInInVetor: \n");	1
For (i=0; i < tamanho; i++) { Print f ("%d \n", vetor [i]);	
1 1 Can a solve 1 (2014) 2 200 (2014) 1 2 300	10
	7
return 0: 5(++1; SI >1: ()=1)11	0-1
Plints ("Ad Xn", vetorLia)	1
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	D S T Q Q S S D V M M J V S	1
11.		
#include <stdio.h></stdio.h>	the cidalos	oni
Finclude < Locale.h>		
int main () { setlocale (LC_ALL, "Pa	at a cost of the land	(T)
setlocale (IC-ALL, "Pa	21	1
2 (10 Z : 1000 V 000 30/180	Vato atmosf?) 2 mm	
Printf ("Digite ortama	nho do vetor : In");	1
scanf (" /d", Ctamank	;(0)	economic de militar
est vetas [tame 1]	LEGISTING TON JA	17 haspationers
int vetor [tamanho];	stron and or their	}
for (i=0; i< tamanh printf ("/d ? veto	tor[i]);	:):
"M/: FEYSUM mabyo ma OZO	printf (") in Impress	
	0; i++1) for (1=1) 10-	
Soma += vetor) M DA 1 + JM 12	
printf("\nA soma dos	s valores desse vetor	
e /d ", somo		
	2)	
return 0;		
7		
3		

13.		A A
事in(Lyde estdio.h> -d.o.hse>	3/21/2014
	EB. 316.00 1-	Tensea ton
int n	nain()?	JAN
	int i, tamanho;	i Jini
	print = ("Digite o tamanho do vetor: Ir	11);
	printf ("Digite o tamanho do vetov: \r scanf ("1.a", Otamanho);	-08 J
Santa and a second	int vetor [tamanho];	
	그 그 그는	1 Jan
	print[("Appra digite os valores: 1");	42 - 4
90/3	For (i=0; 1 < tamanho; i++) { Printf ("%d2 vetor = ", i+4); Scanf ("%d", &vetor [i]);	Janua -
	Printf ("% of Vector = 1)	g # 2 %
	Scanf (1.0 , Ovecon)	2
4		
	printf (" In Impressão em ordem inver for (i=tamanho-1; i>=0; i) { printf ("%d In", vetor [i]);	'sa:\n");
	For (i=tamanho-1; i>=(); i);	1 11 11
and the second	2 print (ra in , vecor 1 1)	January and a
	CYDTON SEZON ROY ON BOTH AU!") TO	W.19
	return 0; come "AN"	*
7		77.00
5	I'M V	1331
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and the second		
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