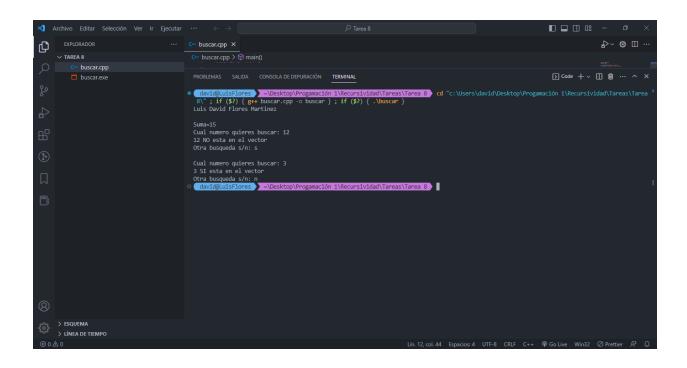
Centro De Ciencias Básicas Ingeniería en Sistemas Computacionales



Programación I

Maestra: Georgina Salazar Partida

Alumno: Luis David Flores Martínez Id: 348961



		2+ 50 2 3+ 50 4 + 50 2 5 + 50	mato mato	ria (V.C			3 4	+3	3:6:	
1,2,3,4,5 1,2,3,4,5 1,2,3,4,5 1,2,3,4,5	3 4	2+ 500 3+500 4+500 5+50	mato mato	nia (V.1)		3	+3	=6	6
1,2,3,4,5 1,2,3,4,5 1,2,3,4,5 1,2,3,4,5	3 4	31500 41500 5150	mato mato	nia (V.1)		3	+3	=6	6
1,2,3,4,5 1,2,3,4,5 1,2,3,4,5 1,2,3,4,5	3 4	31500 41500 5150	mato mato	nia (V.1)		3	+3	=6	6
1,2,3,4,5 1,3,3,4,5 1,3,3,6,5 1,3,3,6,5	3 4	4 + Sur 5 + Su	mato	ria (V,2)		4	+6	-	6
1,3,3,4,5 1,3,3,4,5 1,3,3,4,5	4	5+50	mata	ria	(v,	3)					
Bocar -					(v,	3)		6	HIC		15
Bocar -	Lui5	David	Flox								
Boccar -	Luis	David	Flor								
	Lui5	David	Flor							2	
				es .	Mai	tin	CZ		-		
		411				19				-	
1	indice			(1)	1	1 11			1	-	
1,2,3,45	-1	12	139	voi les	Nine .	1.9				(7
	0	12	1	605	car	(V	,-1	119)	(2
		12	bli	bus	car	(V	0,	12	1	(9
	2 3	12	(13)	6050						(9
1		18		bus	cur	(v	12,	12	1		0
	4	18		but	COX	(v.	3,	12)	(9
									-		
1	2	3							1		1
122	3	3		be	de	W	2	3)		1
	4	3		600	cui	W	3	3)		1
							1				
	480 10						1		18		
								1		1	
	4 4 4								1	30	
						10		-	-		
			Scrib	7		-	1	1	1	1	- 1