Credit Name: 0	CSE2130 File Stru	uctures & Exception	n Handling												
Assignment Na	ame: MySavings														
How has your	program changed	from planning to c	oding to now? Ple	ease explain?											
I actually entire	elv forgot about th	e fact that this is in	CSE2130 File St	ructures when first	writing the program.	and wrote it as an entire	v self-contained GUI/O	OP program.							
					ng them into the rest of		,	, . J							
Tillo trao oaolij	y romoulou by du	anig the read() and	mile() memode i	o barne, and working	ig alom into alo root o	or the program									
Another hig ch	ange to the file m	anagement side wa	as making the file	e look nicer											
	-				to read unless you kn	new how the code works									
					writing them when wri										
19	1 Pennies	tive title lilles, skip	ping over them wi	len reading and re-	withing them when wit	iting									
20	2 9														
3 6	3 Nickels														
4 4	40 5 Dimes														
Poforo	6 6														
Before	7 Quarters														
	8 4 After														
	Aitei														
A	in the constant of	-1		in an estina de Coditio das	() 4-1	data This was to salve a	Adalas interestisas estadas	-4							
As mentioned	iii uie error iog, I d	crianged the way tr	iat one of the mai	ii iiietnoas (withdra	w()) takes and uses t	data. This was to solve a	u icky internai issue tha	at worked with the v	anables but not logi	cany					
MySavings						- 0 ×									
injourings															
Coins in	bank: 0 quarters.	0 dimes, 0 nickels,	0 pennies	Enter file pa	th of text file to store	piggy bank below:									
				Enter file path of text file to store piggy bank below:				ce I wrote this part:							
	Total balanc	e in bank: \$0.00		src//MySavings//bank.td				top and bottom rows			of shaded blue				
							ke up the UI, making	-							
	Save d	lata to file		Load data from file			with special function				uttons				
							I feel that it hel	lps somewhat, but I	still don't really like	the number of I	buttons				
							1								
Deposit penny			Withdraw penny												
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,									
							1								
	Deno	sit nickel			Withdraw nicke	al									
	Боро	oic mores			Therana There										
							1								
	Deno	osit dime			Withdraw dime										
	Бере	one diffic			Wichardw diffic										
Deposit quarter				Withdraw quarter											
Deposit custom amount				Withdraw custom amount											
	Deposit cu	Storr amount			Withuraw Custoffi ai	mount									
I really hate the	e absurd number	of buttons. The UI	feels cluttered an	d hard to use.											
I could easily n	naintain the same	functionality by ch	anging it to just th	ne custom in/out bu	ttons, but I feel that it	t would violate the piggy	bank theme								
The entire purp	pose of a piggy ba	ank is that you put	coins in one at a t	ime, and I don't wa	nt to throw that away										
						p into Save/Load above	Deposit/Withdraw with s	submenus for all the	options, but it seer	ns needlessly o	complicated and	not worth the work	t it would take to re	ebuild the progran	1)
Just something	g I'd keep in mind	if I was writing a si	milar program in t	the future											
I didn't enjoy th	nis program as mu	uch as the other ma	asteries in this cre	edit, but it wasn't ba	d or painful- I enjoyed	d the others quite a bit, a	nd this one I am mostly	neutral towards							
						ngle complex method of			re interesting than it	st adding and	subtracting numb	ers			
	,	1		. 5	Ī				3	J	3				
Update:															
	finishing the proje	ect and reviewing the	he textbook that the	he intention was for	r me to use object ser	rialization to store the ba	nk obiect								
					d of the strings in the		j								
	-			•	-	alized object using an obj	ect method, or I failed t	o find out how							

These methods also shortened considerably						
It was quite quick to adapt, and I definitely see the appeal of usin	ng serialized objects. The file is no	longer nice and readable, but th	e code itself is much simpler and me	ore efficient.		