

CRITERION B: RECORD OF TASKS

	Candidate:				
Task number	Planned action	Planned outcome	Time estimate	Target completion date	Criterion
1	Think of ideas for a program that can help a friend of mine.	Have a solid thought of how I can help my friend	4 days		
2	Ask a person to become my client if they have any problems that be solved using a program	Have a client, if I did not get a client then ask other people I have in mind	1-5 days	12/5/22	A
3	Conduct a interview with my client and ask if they need extra parts which are useful to them	Write down what my client needs in a program and fulfil the requirements she wants	1 day	12/10/2022	A
4	Decide between using python or java for this program	Find a good language for this program that allows for me to use GUI and easier to simplify code	1 day	12/11/22	A
5	Start to work on my success criteria	Finish my success criteria	2 days	12/14/22	A
6	Begin to work on my code by creating a sudo code version of my program	Finish my sudo code version	3 days	12/17	A
7	Look more in depth with the Java GUI so the user interface looks cleaner	Confirm the GUI features I want to use with my sudo code and add any others if I do not want to.	2 days	12/19	A
8	Call my client via online to see if she wants anything else in her program.	If she wants anything else added to her program, then	1 day	12/20	A

9	Begin working on the documentation for Criterion A	Finish Criterion A by 1/20			A
10	Begin working on the program so I can work on Criterion B Design	Finish the program by 1/30			B
11	Start to work on the ROT from Criterion B	Document my progress up to Criterion A			A
12	Look over my code to see if my code can be simplified	Simplify parts of my code to make it more easier for me when going back to record		2/15	C
13	Start to make a uml for part b	Finish my uml and simplify the design of it			B
14	Start to work on part C	Find the parts of the code which have complexity	2 weeks		C
15	Talk with the user about the user interface		1 day		C
16	Implement the modifications that the user wants for her program		1 week		C
17	Convert the program into a jar		1 day		C
18	Finish the code and modify parts of the code	The user can use the program sufficiently	2 days		C
19	Record the video to see if it up to clients standards		2 days		C
20	Show the client the video of my run-through	If the client likes the video, then continue else make the changes the user wants	1 day		D
21	Fix some minor parts		1 day		D

	that the user wants				
22	Write about possible methods/ different ways to improve the code from the client		2 day		E
23	Answer the criterion of success		1 day		E