Task1: git and project structure	Max score (%)	Your answer/Your self-evalution	1st pass: autograder (NA for the task)	2nd pass: manual review	final score
Your github repo should be named "CS371F21";	10% total	Done			
Your github repo CS371F21 must be private, and you must add the instructor(jyuan2pace) as a collaborator;	missing any one - 5%	Done			
All your work for this project should be placed under directory "project1", which is immediately under repo CS371F21;	missing two or more - 0%	Done			
Design and answers for task 2 should be immediately under a folder called task2, immediately under project1;		Done			
Source code for task 3 should be immediately under a folder called task3 immediately under project1;		Done			
This grading sheet should be completed and shared with the instructor		Done	0		0

Task2: design and code review	Max score (%)	Your answer/Your self-evalution	1st pass: autograder (NA for the task)	2nd pass: manual review	final score
Every class is shown in the class diagram	1	Done			
Correct/reasonable associations and attributes	2	Done			
Methods and atrributes have proper type and type modifier (static, private, public etc)	2	Done			
Good practice of PIE	5	Unsure			
All unit tests are reviewed and commented with list states	10	Done	0		0

Task3: Implementation	Max score (%)	Your answer/Your self-evalution	1st pass: autograder	2nd pass: manual review	final score
Is constructor implemented correctly?	5	Done			

Is allocate implemented correctly? Does it support
    -- first fit?
    -- best fit?
    -- next fit?
Does it use list of free blocks and used blocks? and uses own list to split/delete blocks?
	30	Not yet			

Is free implemented correctly?
    -- Does it compact free space?
    -- Does it give a nice error if you free a silly address?
    -- Use your own list to insert and consolidate blocks?
	15	Not yet			

Is size implemented correctly?	5	Not yet			
Is max_size implemented correctly?	5	Not yet			
Is free and used blocks tracked using **your own linked list**? -- Can your program output a list of used and free blocks in ascending order of offset ?	10	Implemented own MyLinkedList			
Does your implementation devite signifantly from the design (task2)?	[-5, -10]	Slightly			**0**
Penalty				**Total**	**0**
				Late penalty	
				Any member misses git commit	
Bonus				**Total**	**0**
				Extra tasks	
				Early bird	
Final total score					**0**