

cs170s19-c.sg : View: User report












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User report - GOH Jin Kiat Josiah

Grade item	Grade	Range	Percentage	Feedback
cs170s19-c.sg				
Labs				
Lab 1 Linked list	100.00	0.00–100.00	100.00 %	Good Job, Indentation for code is a bit messy, please note for future
Lab 2 Linked list & Doxygen	100.00	0.00–100.00	100.00 %	Good Job
Lab 3 Linked list using C++	100.00	0.00–100.00	100.00 %	Good Job Large done in 9.843 secs
Lab 4 C++ Classes	100.00	0.00–100.00	100.00 %	Good Job
Lab 5 Point Class	100.00	0.00–100.00	100.00 %	Good Job
Lab 6 Function Templates	100.00	0.00–100.00	100.00 %	Good job
Lab 7 Class Templates	93.00	0.00–100.00	93.00 %	-2 you should have a const version of operator[] returning a const ref, and a non-const version return a ref, using your version allows users to change elements in a const vector -5 insert will abort when size is 0 and you are inserting into the 0th pos (front)
Lab 8 Exceptions	100.00	0.00–100.00	100.00 %	Good job
Lab 9 Inheritance	100.00	0.00–100.00	100.00 %	Good job Note: There is no need for a size variable in polygon, since the size of the vector is essentially the size already
Lab 10 Polymorphism	100.00	0.00–100.00	100.00 %	Good job Note: You should use rgb (red green blue) for the Color class instead of rby
Category total	39.72	0.00–40.00	99.30 %	
Quizzes				
Quiz 1 (Differences And Modern Features)	100.00	0.00–100.00	100.00 %	
Quiz 2 (Namespaces, STL, Functions)	89.00	0.00–100.00	89.00 %	
Quiz 3 (Classes And Overloading)	100.00	0.00–100.00	100.00 %	
Quiz 4 (Templates)	100.00	0.00–100.00	100.00 %	

Grade item	Grade	Range	Percentage	Feedback
 Quiz 5 (Exceptions)	100.00	0.00–100.00	100.00 %	
 Quiz 6 (Inheritance And Polymorphism)	100.00	0.00–100.00	100.00 %	
 Category total	9.82	0.00–10.00	98.17 %	
 Midterm Exam				
 Midterm Exam	100.00	0.00–100.00	100.00 %	
 Category total	20.00	0.00–20.00	100.00 %	
 Final Exam				
 Final Exam	100.00	0.00–100.00	100.00 %	
 Category total	30.00	0.00–30.00	100.00 %	
 Deducted	-	0.00–100.00	-	
 Course total	100	0–100	100 %	

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