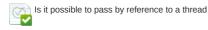
Programming for Mechatronic Systems Autumn 2017/1012-2017-AUTUMN-CITY♥

Quizzes Review Test Submission: Week 08

Review Test Submission: Week 08

User	Simone Magri
Subject	Programming for Mechatronic Systems Autumn 2017
Test	Week 08
Started	8/05/17 3:09 PM
Submitted	8/05/17 3:09 PM
Due Date	8/05/17 3:20 PM
Status	Needs Grading
Attempt Score	Grade not available.
Time Elapsed	7 minutes out of 10 minutes
Instructions	You have 10 minutes to complete 5 questions

Question 1 0.2 out of 0.2 points



Question 2 0 out of 0.2 points

```
#include <iostream>
#include <thread>
   void thread_function() {
   std::cout << "thread function\n";
   int main() {
   std::thread t(&thread_function); // t starts running
   std::cout << "main thread\n";
   //We now need an instruction or a few instructions to make thread run independently,
   Which instruction(s) is it?
```

Question 3 0 out of 0.2 points



Question 4 Needs Grading



//This function will be called from a thread void call_from_thread() { std::cout << "Hello, World" << std::endl; }

What instruction will guarantee that the thread executes and the program does not terminate until thread is finished (don't forget; at end of intrsuction)

Question 5 0.2 out of 0.2 points



Which algorithms can find the shortest paths between nodes in a graph

Monday, 8 May 2017 3:17:25 PM AEST

← OK