

Review 1. What are the steps to a JUnit test case? \geq How do we implement them? 2. What approaches did you take to writing good test cases to reveal the mutants? How is programming tests the same/different from programming generally? 3. What are the benefits of unit testing/using JUnit? Consider if you were developing/maintaining the thirdShortest method How would your testing/development process change? 4. Is it okay that some mutants passed some of the test cases? 5. Recall the characteristics of good unit tests How did you achieve them in your testing? 6. True or False. Unit testing is all the testing that needs to be done for an application. 7. Why did the output from RevealingMutantsEvaluator come out in strange/unexpected orders sometimes? Nov 2, 2022 Sprenkle - CSCI209 2













































































