

Create a class *StringManipulatorYourname*, e.g., (*StringManipulatorAmir*) which provides methods to manipulate strings.

- *public String reverse (String input) // reverse the given text passed as a parameter*
- *public String capitalize (String input) // capitalize the text passed as a parameter*

Create the corresponding test class (*StringManipulatorAmirTest*) for the *StringManipulatorAmir* class.

Add the following annotations in your test class:

- **@BeforeClass** and **@AfterClass**: to initialize and clean up resources that are shared among all test methods
- **@Before** and **@After**: to set up and clean up resources before and after each test method respectively
- **@Test** to mark a method as the test method

Submit a screenshot of your test coverage report in Oma