

Test cases:

input	output
a	A
hello	HELLO
?	?
9	9

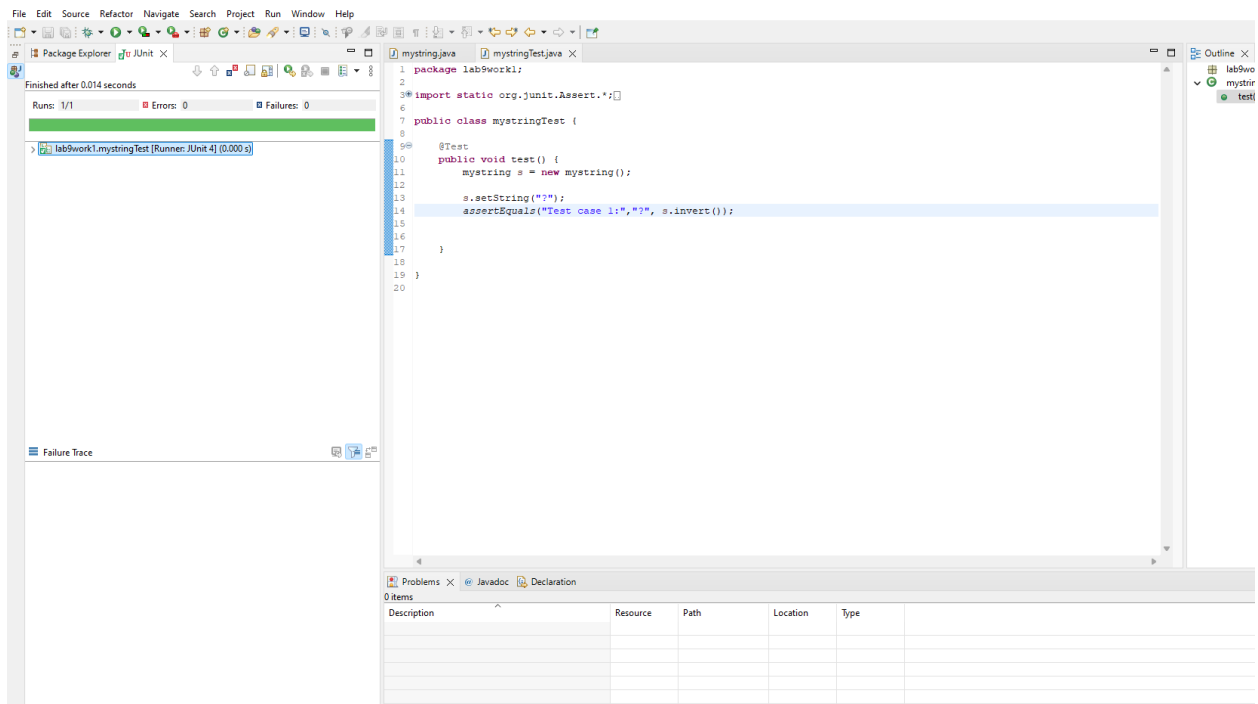
Test case 1:

```
File Edit Source Refactor Navigate Search Project Run Window Help
Package Explorer JUnit X
Finished after 0.017 seconds
Runs: 1/1 Errors: 0 Failures: 0
> lab9work1.mystringTest [Runner: JUnit 4] (0.000 s)
lab9work1
mystringTest
test():void
mystringTest.java
1 package lab9work1;
2
3 import static org.junit.Assert.*;
4
5 public class mystringTest {
6
7     @Test
8     public void test() {
9         mystring s = new mystring();
10        s.setString("a");
11        assertEquals("Test case 1:", "A", s.invert());
12    }
13 }
14
15
16
17
18
Problems Javadoc Declaration
0 items
Description Resource Path Location Type
```

Test case 2 :

```
File Edit Source Refactor Navigate Search Project Run Window Help
Package Explorer JUnit X
Finished after 0.014 seconds
Runs: 1/1 Errors: 0 Failures: 0
> lab9work1.mystringTest [Runner: JUnit 4] (0.000 s)
lab9work1
mystringTest
test():void
mystringTest.java
1 package lab9work1;
2
3 import static org.junit.Assert.*;
4
5 public class mystringTest {
6
7     @Test
8     public void test() {
9         mystring s = new mystring();
10        s.setString("hello");
11        assertEquals("Test case 2:", "HELLO", s.invert());
12    }
13 }
14
15
16
17
18
19
20
Problems Javadoc Declaration
0 items
Description Resource Path Location Type
```

### Test case 3:



### Test case 4:

