## **OUTPUT**

```
100
<terminated> NestedCases [JUnit] C:\Users\HP\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.7.v20230425-15
Jun 16, 2023 8:42:13 PM org.junit.vintage.engine.discovery.DefensiveAllDefaultPossibilitiesE
WARNING: Ignoring test class using JUnitPlatform runner: com.ecommerce.tests.NestedCases
Before all test methods
Before each test method
Before each test method of the A class
Example test for method A
After each test method of the A class
After each test method
Before each test method
Before each test method of the A class
Before each test method of the WhenX class
Example test for method A when X is true
After each test method of the WhenX class
After each test method of the A class
After each test method
After all test methods
```

<terminated> RepeatedTests [JUnit] C:\Users\HP\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86\_64\_17.0.7.v20230425-1502\jre\bin\ji Jun 16, 2023 8:42:57 PM org.junit.jupiter.engine.discovery.MethodSelectorResolver resolve WARNING: Possible configuration error: method [void com.ecommerce.tests.RepeatedTests.addNumber(org. Jun 16, 2023 8:42:57 PM org.junit.vintage.engine.discovery.DefensiveAllDefaultPossibilitiesBuilder\$De WARNING: Ignoring test class using JUnitPlatform runner: com.ecommerce.tests.RepeatedTests Before All init() method called Before Each initEach() method called ===addNumber testcase executed=== After Each cleanUpEach() method called Before Each initEach() method called ===addNumber testcase executed=== After Each cleanUpEach() method called Before Each initEach() method called ===addNumber testcase executed=== After Each cleanUpEach() method called Before Each initEach() method called ===addNumber testcase executed=== After Each cleanUpEach() method called Before Each initEach() method called ===addNumber testcase executed=== After Each cleanUpEach() method called Before Each initEach() method called ===addNumber testcase executed=== After Each cleanUpEach() method called After All cleanUp() method called