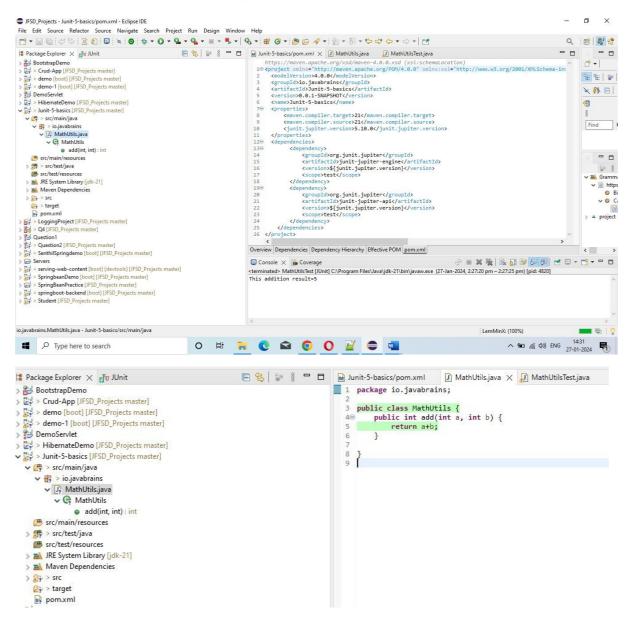
Junit-5TestPracticeAssignment:22ndJanuary2024

Dr.B.Hanumanthu_ISTE60

Junit-5testforadditionof2numbers:



```
🖹 💲 🖁 🧧 🖟 MathUtils.java 💹 MathUtils.java 🗡
🛱 Package Explorer 🗶 🗗 JUnit
> BootstrapDemo
> Crud-App [JFSD_Projects master]
                                                                                                  package io.javabrains;
> demo [boot] [JFSD_Projects master]
> demo [boot] [JFSD_Projects master]

    3⊕ import static org.junit.jupiter.api.Assertions.*;
    ...

                                                                                                     class MathUtilsTest {
> BemoServlet
                                                                                                           @Test
void test() {
    MathUtils mathutils = new MathUtils();
    int result = mathutils.add(2, 3);
    System.out.println("This addition result="+result);
> HibernateDemo [JFSD_Projects master]

✓ Mary > Junit-5-basics [JFSD_Projects master]

✓ ②

→ src/main/java

     🗸 📑 > io.javabrains

✓ ☑ MathUtils.java

                                                                                                 15
16
17
           ✓ € MathUtils
                                                                                                     }
     add(int, int) : int
# src/main/resources
  > 🎊 > src/test/java
     src/test/resources
   > 🕍 JRE System Library [jdk-21]
  > Maven Dependencies
  > 🕞 > src
     > target
     pom.xml
```

Assertequal()

