OOP LAB REPORT - 01

Explanation of the solution:

IDE used- Eclipse.

1. At first, I opened a new Java file named **anotherproject**

2. Then, I opened a class named **Another** in the said file.

3. I selected the **properties** option in **anotherproject** and selected **Java Build Path** from the drop down menu.

4. From there I chose **classpath** and added the file I wanted to import, i.e. **division.java (**package- **division**, class- **Div)** which contained my original code to print the quotient and remainder.

5. This step enabled my current source file **anotherproject** to identify and access the file that contained the program I wanted to execute.

6. I added the file name and class name that I wanted to import (**import division.Div**).

7. In the main method of **anotherproject** I called the method that contained the desired code through the class name (**Div.main(args)**).

8. After running **anotherproject**, it successfully showed the output, same as the original source file.