```java
package phase1.practiceProjects;
import java.io.*;;
public class FileManipulation
{
    public static void readFile(String filename)
    {
     try (BufferedReader reader = new BufferedReader(new
    FileReader(filename)))
     {
         String line;
         while ((line = reader.readLine()) != null)
         {
             System.out.println(line);
         }
     }
     catch (IOException e)
     {
         System.out.println("Error reading file: " + e.getMessage());
     }
  }
    public static void writeFile(String filename, String content)
    {
     try (BufferedWriter writer = new BufferedWriter(new
    FileWriter(filename)))
     {
         writer.write(content);
         System.out.println("\nContent written to file successfully.");
     }
     catch (IOException e)
     {
         System.out.println("Error writing to file: " +
    e.getMessage());
     }
  }


    public static void appendToFile(String filename, String content)
    {
     try (BufferedWriter writer = new BufferedWriter(new
    FileWriter(filename, true)))
     {
         writer.newLine();
         writer.write(content);
         System.out.println("\nContent appended to file
    successfully.");
```

```java
        }
        catch (IOException e)
        {
            System.out.println("Error appending to file: " +
        e.getMessage());
        }
    }


    public static void main(String[] args)
    {
        String filename = "TestFile.txt";
        writeFile(filename, "This is the content we are writing to
    this file.");

        System.out.println("\nPrinting the Content written to file:");
        readFile(filename);

        appendToFile(filename, "This is the string appended to the
    file.");

        System.out.println("\nContents of file after appending:");
        readFile(filename);
    }
}
```