

```
import java.io.*;

class GeeksforGeeksAppend {

    public static void appendStrToFile(String fileName,
    {

        try {

            BufferedWriter out = new BufferedWriter(
                new FileWriter(fileName, true));

            out.write(str);

            out.close();

        }

        catch (IOException e) {

            System.out.println("exception occurred" + e);

        }

    }

    public static void main(String[] args) throws Exception
    {

        String fileName = "Geek.txt";

        try {

            BufferedWriter out = new BufferedWriter(
                new FileWriter(fileName));

            out.write("Hello World:\n");

            out.close();

        }

        catch (IOException e) {

            System.out.println("Exception Occurred" + e);
```

```
}

String str = "This is GeeksforGeeks";

appendStrToFile(fileName, str);

try {
    BufferedReader in = new BufferedReader(
        new FileReader("Geek.txt"));

    String mystring;

    while ((mystring = in.readLine()) != null) {
        System.out.println(mystring);
    }
}

catch (IOException e) {
    System.out.println("Exception Occurred" + e);
}

}
```