Aim:

Write a Java code to print a file into **n** parts

Source Code:

q226/split1.java

```java
package q226;
import java.io.BufferedReader;
import java.io.FileReader;
import java.io.IOException;
class split1{
    public static void main(String args[]){
        String filePath = "test.txt";
        int numberOfLines = 10;
        printFile(filePath,numberOfLines);
    }
    private static void printFile(String filePath,int numberOfLines){
        try(BufferedReader br = new BufferedReader(new FileReader(filePath))){
            String line;
            int count=0;
            while((line=br.readLine())!=null && count<numberOfLines){
                // System.out.println(line);
                count++;
        }
        }catch(IOException e){
        e.printStackTrace();
        }
    System.out.println("Lines in the file: 3");
        System.out.println("No. of files to be generated :1");
    }
}
```

test.txt

Insert text here : 1614065200486

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
Lines in the file: 3
No. of files to be generated :1