```java
1 package inputManager;
2
3 import java.io.BufferedReader;
4 import java.io.FileNotFoundException;
5 import java.io.FileReader;
6 import java.io.IOException;
7 import java.util.ArrayList;
8
9 public class BunchOfDataFromInputTxtFileCreator {
10     public ArrayList<String> createBunchOfDataFromInputFile(
11             String inputFilePath){
12        String temp1[];
13        String line = null;
14        ArrayList<String> bunchOfDataFromInputFile =
15                new ArrayList<String>();
16        try {
17            FileReader fileReader = new FileReader(inputFilePath);
18            BufferedReader bufferedReader = new BufferedReader(
19                    fileReader);
20            while((line = bufferedReader.readLine()) != null) {
21                temp1 = line.split(":");
22                for(int i = 1; i < temp1.length; i = i + 2){
23                    bunchOfDataFromInputFile.add(temp1[i].trim());
24                }
25            }
26            bufferedReader.close();
27        }
28        catch(FileNotFoundException ex) {
29            System.out.println("Unable to open file '" +
30        inputFilePath + "'");
31        }
32        catch(IOException ex) {
33            System.out.println("Error reading file '" +
34        inputFilePath + "'");
35        }
36        return bunchOfDataFromInputFile;
37     }
38 }
39
```