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**Experiment-9**

**import java.io.\*;**

**import java.util.ArrayList;**

**public class FilesExperiment{**

**public static void main(String[] args) throws FileNotFoundException, IOException {**

**File file = new File("C:\\Users\\Mehak\\OneDrive\\Desktop\\4th sem\\Dirs\\MyFile.txt");**

**int i=3;**

**BufferedReader br = new BufferedReader(new FileReader(file));**

**ArrayList<String> List = new ArrayList<>();**

**String str;**

**str = br.readLine();**

**while (str!= null)**

**{**

**if((i%2)==1)**

**{**

**List.add(str);**

**}**

**str=br.readLine();**

**i=i+1;**

**}**

**System.out.println(List);**

**}**

**}**

**OUTPUT:**

**Javac FilesExperiment.java**

**Java FilesExperiment**

**[Mehak,Anisha,Rahul,Aryan]**