import java.io.BufferedReader;

import java.io.FileReader;

import java.io.IOException;

import java.nio.charset.StandardCharsets;

import java.nio.file.Files;

import java.nio.file.Paths;

import java.util.ArrayList;

import java.util.Collections;

import java.util.List;

public class Test1

{

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

{

List<String> lines = Collections.emptyList();

try

{

lines=Files.readAllLines(Paths.get("f.txt"),StandardCharsets.UTF\_8);

}

catch (IOException e)

{

e.printStackTrace();

}

System.out.println("Content ");

System.out.println(lines);

BufferedReader bufReader = new BufferedReader(new FileReader("f1.txt"));

ArrayList<String> listOfLines = new ArrayList<>();

String line = bufReader.readLine();

while (line != null)

{

listOfLines.add(line); line = bufReader.readLine();

}

bufReader.close();

System.out.println("Content of Array List:");

System.out.println(list of Lines);

}

}