import java.io.BufferedOutputStream;

import java.io.FileNotFoundException;

import java.io.FileOutputStream;

import java.io.IOException;

import java.util.Scanner;

public class FileBufferOutoutTest {

public static void main(String[] args) {

FileOutputStream fo=null;

Scanner sc=new Scanner(System.in);

System.out.println("Enter name");

String name=sc.next();

System.out.println("Enter id");

byte id=sc.nextByte();

try {

fo=new FileOutputStream("newFile.txt");

BufferedOutputStream bs=new BufferedOutputStream(fo);

byte buf[]=new byte[100];

buf=name.getBytes();

bs.write(buf);

System.out.println("welcome "+name+" your Employee id is"+id);

}

catch(FileNotFoundException e) {

e.printStackTrace();

}catch(IOException e1) {

e1.printStackTrace();

}

finally{

try{

fo.close();

}catch(IOException e) {

e.printStackTrace();

}

}

}

}