import java.util.Scanner;

class CustomException extends Exception {

public CustomException(String s) {

super(s);

}

}

public class Exception2{

public static void main(String args[]) {

Scanner s = new Scanner(System.in);

System.out.println("Enter the PlayerName");

String name = s.nextLine();

System.out.println("Enter the PlayerAge");

int age = s.nextInt();

try {

if (age<19) {

throw new CustomException("InvalidAgeRangeException");

}

else {

System.out.println("Player name: "+name+"\n"+"Player age: "+age);

}

}

catch(Exception e) {

System.out.println(e);

}

}

}

