import java.util.Scanner;

class ExtraType

{

private String name;

private long runs;

public ExtraType(String name, long runs) {

super();

this.name = name;

this.runs = runs;

}

public String getName() {

return name;

}

public void setName(String name) {

this.name = name;

}

public long getRuns() {

return runs;

}

public void setRuns(long runs) {

this.runs = runs;

}

}

class Main {

public static void main(String[] args) {

Scanner sc=new Scanner(System.in);

System.out.println("Enter the extratype details ");

String ar[]=sc.next().split("#");

long run=Long.parseLong(ar[1]);

ExtraType ee=new ExtraType(ar[0],run);

System.out.println("ExtraType Details ");

System.out.println("Extra Type:"+ee.getName());

System.out.println("Runs:"+ee.getRuns());

}

}

