Q Write a program to accept length & breadth from user & calculate Area of rectangle & Perimeter of rectangle

```java
import java.util.Scanner;

class  arpr

{

 public static void main(String args[])

{

 Scanner sc=new Scanner(System.in);

System.out.print("Enter the Length: ");

double length= sc.nextDouble();

System.out.print("Enter the Breadth: ");

double breadth= sc.nextDouble();

double area=length*breadth;

System.out.println("The area of  rectangle is: "+area);

double perimeter=2*(length+breadth);

System.out.println("The perimeter of rectangle is: "+perimeter);

}

}
```

```
Microsoft Windows [Version 10.0.19042.1165]
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C:\Users\HP>cd..

C:\Users>cd..

C:\>e:

E:\>cd Tranning

E:\Tranning>javac arpr.java

E:\Tranning>java arpr
Enter the Length: 2
Enter the Breadth: 4
The area of  rectangle is: 8.0
The perimeter of rectangle is: 12.0

E:\Tranning>java arpr
Enter the Length: 3.5
Enter the Breadth: 6
The area of  rectangle is: 21.0
The perimeter of rectangle is: 19.0

E:\Tranning>
```