1. Create Rectangle class with attributes length and breadth and methods to find area and perimeter. Compare two Rectangle objects by their area.

```
def myfun(hell):
      def perimeter(self):
12 = int(input())
b2 = int(input())
c2 = Rectangle(12,b2)
```

output

Enter length and breadth of the first rectangle:

4

5

Perimeter of rectangle = 18

Area of rectangle = 20

Enter length and breadth of the second rectangle:

6

7

Perimeter of rectangle = 26

Area of rectangle = 42

Area of Rectangle 2 is greater