

```

package myPackage;

public class Pattern {
    public static void main(String args[]) {
        String str = new java.util.Scanner(System.in).next();
        int len = str.length();
        char c[] = str.toCharArray();
        int index = 0;
        for(int i = 1; i < len * 2; i++) {
            if(i == len)
                System.out.println(" ".repeat(index) + c[index] + " ".repeat(index++));
            else
                System.out.println(" ".repeat(index) + c[index] + " ".repeat((len - index)
* 2 - 3) + c[index] + " ".repeat(index++));
            if(i >= len)
                index -= 2;
        }
    }
}

```