```java
package practice1.controller;
import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
public class Main {

  public static void main(String[] args) throws IOException {
      System.out.print("Enter number of rows: ");
      BufferedReader in= new BufferedReader(new
InputStreamReader(System.in));
      int n = Integer.parseInt(in.readLine());

      for(int i=0; i<n; i++){
          StringBuilder bag= new StringBuilder();
          if(i==0){
              System.out.println((char)(i-n + 91));
              continue;
          }
          for(int j=0; j<i;j++){
              bag.append((char) (i - n + 91));

          }
          bag.append((char) (i - n + 90));
          System.out.println(bag);
      }


  }


}
```

Write a program to print the below Pyramid

Input: 4

W
XW
YYX
ZZZY

Input: 5

V
WV
XXW
YYYX
ZZZZY