```java
import java.util.*;


  class Main
  {
    public static int[] remove(int[] x,int k){

    List<Integer> result = new ArrayList<>();
    for(int y: x) {
      if (y!=k) {
        result.add(y);
      }
    }
    return result.stream().mapToInt(Integer::intV
  }
   public static void main(String args[])
   {
     int[] x ={6,3,9,4,2,7} ;
     int k = 1;
     x= remove(x,k);

     System.out.println("S.kameswari\n51834703");
     System.out.println(Arrays.toString(x));
   }
}
```

```
×    Terminal                          ⧉

S.kameswari
51834703
[6, 3, 9, 4, 2, 7]

Process finished.
```

```java
import java.util.Scanner;
class Printing
{
  public static void main(String[] args)
  {
    Scanner sc=new Scanner(System.in);
    System.out.println("Enter the number of ro
    int n=sc.nextInt();
    int i,j,k;
    for(i=1;i<=n;i++)
    {
      for(j=n;j>i;j--)
      {
        System.out.print(" ");
      }
      if(i%2!=0)
      {
        for(j=1,k=1;j<=2*i-1;j++)
        {
          if(j<i)
          {
            System.out.print(k);
            k++;
          }
          else
          {
            System.out.print(k);
            k--;
          }
        }
      }
      else
      {
        for(j=1,k=i;j<=2*i-1;j++)
        {
          if(j<i)
          {
            System.out.print(k);
            k--;
          }
          else
          {
            System.out.print(k)
```

```
18            for(j=1,k=1;j<=2*i-1;j++)
19            {
20                if(j<i)
21                {
22                    System.out.print(k);
23                    k++;
24                }
25                else
26                {
27                  System.out.print(k);
28                  k--;
29                }
30            }
31        }
32        else
33        {
34            for(j=1,k=i;j<=2*i-1;j++)
35            {
36                if(j<i)
37                {
38                    System.out.print(k);
39                    k--;
40                }
41                else
42                {
43                    System.out.print(k);
44                    k++;
45                }
46            }
47        }
48        System.out.println();
49    }
50  }
51 }
```

Terminal

```
Enter the number of rows :
6
     1
    212
   12321
  4321234
 123454321
65432123456

Process finished.
```