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PROBLEMA 1
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import java.util.Scanner ;
public class ExersareDoWhile {
      public static void main(String[] args) {
            Scanner sc=new Scanner(System.in);
            int n=sc.nextInt();
            int i=1;
            do{
                   int r=2*i;
                   System.out.print(r+" ");
                   i++;
            }while(i<=n);</pre>
            sc.close();
      }
PROBLEMA 2
import java.util.Scanner ;
public class Exersare1 {
      public static void main(String[]args){
            Scanner sc=new Scanner(System.in);
            int n=sc.nextInt();
            int i=1, sum=0;
            do{
            int p=(int)Math.pow(i, 2.0);
            sum=sum+p;
            i++;
            }while(i<=n);</pre>
            System.out.println(sum);
            sc.close();
      }
}
PROBLEMA 3
public class Exersare2 {
      public static void main(String[] args) {
            int i=1;
            do{
                   int j=1;
                   do {
                   System.out.printf("%5d",j);
                   j++;
                   } while (j<=i);
                   System.out.println();
                   i++;
            } while (i<=5);
      }
}
```