

```

import java.util.Scanner;
public class ugkgu {
    public static void main(String[] args) {
        Scanner tastatura=new Scanner(System.in);
        int n = tastatura.nextInt();
        int S =0;
        int i=0;
        while(S<1000) {
            S+=n;
            i++;
        }
        System.out.println(S/i);
    }
}

```

```

public class ugkgu {
    public static void main(String[] args) {
        int x=5;
        do {
            int c= 1;
            do {
                System.out.printf("%2d", x);
                c++;
            }
            while(c<=x);
            System.out.println();
            x=x-1;
        }
        while(x>=1);
    }
}

```

```

5 5 5 5 5
4 4 4 4
3 3 3
2 2
1

```

```

import java.util.Scanner;
public class ugkgu {
    public static void main(String[] args) {
        Scanner tastatura= new Scanner(System.in);
        int n = tastatura.nextInt();
        double s1= 0;
        double s2=0;
        double i=1,s=0;
        while(i<=n) {
            s1=s1+Math.pow(i, 3);
            s=s+1;
            s2=s2+Math.pow(s2, 2);
            i++;
        }
        if(s1<s2) {
            System.out.println("s2>s1");
        }
        else
    }
}

```

```
        if(s1>s2) {  
            System.out.println("s2<s1");  
        }  
        else {  
            System.out.println("s2=s1");  
        }  
        tastatura.close();  
    }  
}
```