

```

import java.util.Scanner;

public class MyClass {

    public static void main(String[] args) {

        Scanner sc=new Scanner(System.in);

        int n=sc.nextInt();

        int nr=sc.nextInt();

        int sum=0,n;

        for (int n>0 ; n<1000);

        {

            sum+=n;

            if (sum>=1000)

                {System.out.println("Suma este" +sum);

                }

        }

        int nr;

        if(nr<=0)

            {return 0;}else{

                return 1;

            }

        int nr;

        if

            (nr>1000)

```

```
{return 0;

}

}else{

    return 1;

}

int average =sum/nr;

System.out.println("Media aritmetică este:",average);

}

}
```

```
public static void main(String[] args) {

    int i=5;

    do{

        int j=1;

        do{

            System.out.printf("%3d",i);

            j++;

        }while (j<=i);

        System.out.println();

        i--;

    }while (i>=1);

}
```

```
}
```

```
}
```

```
import java.util.Scanner;
```

```
public class Problema3 {
```

```
    public static void main(String[] args) {
```

```
        Scanner.sc=new Scanner(System.in);
```

```
        int n=sc.nextInt();
```

```
        int i=1;s1=0;
```

```
        int p=0;
```

```
        do{
```

```
            int p=(int)Math.pow(i,3.0);
```

```
            i++; s1=s1+p;
```

```
        }
```

```
        while (i<=n);
```

```
        System.out.println("Prima sumă este :"+s1);
```

```
        int i=1; sum=0;
```

```
        do {
```

```
            sum=sum+i;
```

```
            i++;
```

```
        }
```

```
        while(i<=n);
```

```
        int s2=(int)Math.pow(sum,2.0);
```

```
while (s1>s2){  
    System.out.println("prima sumă este mai mare");  
}  
while (s2>s1){  
    System.out.println("a doua sumă este mai mare");  
}  
}  
}
```