

```
package operaciones;
```

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

```
public class Operaciones {
```

```
    int suma;
```

```
    int resta;
```

```
    int multiplicacion;
```

```
    double division;
```

```
    public int sumar(int n1, int n2) {
```

```
        suma = n1 + n2;
```

```
        return suma;
```

```
    }
```

```
    public int restar(int n1, int n2) {
```

```
        resta = n1 - n2;
```

```
        return resta;
```

```
    }
```

```
    public int multiplicar(int n1, int n2) {
```

```
        multiplicacion = n1 * n2;
```

```
        return multiplicacion;
```

```
    }
```

```
public double dividir(int n1, int n2) {  
    division = n1 / n2;  
    return division;  
}  
}
```

```
package operaciones;
```

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

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

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

```
        int n1;
```

```
        int n2;
```

```
        System.out.println("Digite primer número : " );
```

```
        n1=t.nextInt();
```

```
        System.out.println("Digite segundo número : ");
```

```
        n2=t.nextInt();
```

```
        Operaciones o = new Operaciones();
```

```
        System.out.println("La suma del numero: " + n1 + " con el numero: " + n2 + " es: " +  
o.sumar(n1, n2));
```

```
        System.out.println("La resta del numero: " + n1 + " con el numero: " + n2 + " es: " +  
o.restar(n1, n2));
```

```
        System.out.println("La multiplicacion del numero: " + n1 + " con el numero: " + n2 + " es: " +  
o.multiplicar(n1, n2));
```

```
        System.out.println("La division del numero: " + n1 + " con el numero: " + n2 + " es: " +  
o.dividir(n1, n2));
```

```
    }
```

```
}
```