

Java para no programadores

Módulo 1 – Laboratorio adicional – Solución

Ejercicio 1 - Solución

Encontrará la solución a este ejercicio en el siguiente link:

- [Ejercicio 1 resuelto](#)



Ejercicio 2 - Solución

| | x | y |
|----------|----------|----------|
| A | 5 | 10 |
| B | 15 | 25 |
| C | -10 | 35 |
| D | -350 | -12250 |
| E | 0 | 1 |

Ejercicio 3 - Solución

| | x | y | suma | resta |
|----------|----------|----------|-------------|--------------|
| A | 5 | 10 | 0 | 0 |
| B | 5 | 10 | 15 | -5 |
| C | 5 | 10 | 10 | 0 |
| D | 5 | 10 | 20 | -20 |
| E | 5 | 10 | 20 | -25 |

Ejercicio 4 - Solución

| | x | y | suma | resta |
|----------|----------|----------|-------------|--------------|
| A | 5 | 10 | 1 | 1 |
| B | 5 | 10 | 50 | 0 |
| C | 5 | 10 | 25 | 1 |
| D | 5 | 10 | 250 | 2 |
| E | 5 | 10 | -50 | -2 |

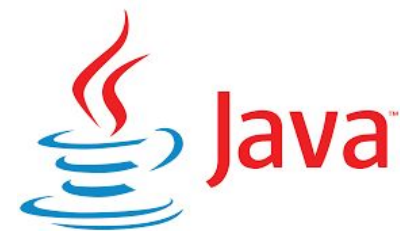
Ejercicio 5 - Solución

| | n1 | n2 | n3 |
|----------|----|----|----|
| A | 20 | 2 | 0 |
| B | 15 | 2 | 1 |
| C | 3 | 20 | 2 |
| D | 3 | 15 | 0 |

Ejercicio 6 - Solución

[code]

```
int n1 = 5, n2 = 10, n3 = 20;  
System.out.println("n1+n2= " + (n1+n2));  
System.out.println("n3-n1= " + (n3-n1));  
System.out.println("n1*n3= " + n1*n3);  
System.out.println("n3/n2= " + n3/n2);  
[/code]
```

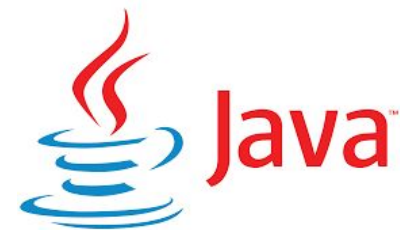


Ejercicio 7 - Solución

[code]

```
int n1 = 10, n2 = 20, n3 = 30;  
int total=n1+n2+n3;  
double promedio=total/3;  
int resto=n2%n1;  
  
System.out.println("total= " + total);  
System.out.println("promedio= " + promedio);  
System.out.println("resto= " + resto);
```

[/code]



¡Sigamos trabajando!