Proyecto sin título

Chang Insfran Francisco Javier | FPR-2022-1 | 9/4/2022 15:38:42 | 40 minutos

```
class tp1ACT3ej22 :
    public void main ()
```

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i ← 0 , i < 6 , i++	S i
i ← 5 , i > 0 , i--	S i

```
class tp1ACT3ej23 :
    public void main ()
```

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```
final int FINALDECICLO ← 10   int numX   int i ← 0   int resultado
```

S "Ingresa un numero entero"

E numX

i < 11

resultado = i++ * numX

S resultado

```
class tp1ACT3ej24 :
    public void main ()
```

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```
int num1   int num2   int i
```

S "Ingrese el primer numero"

E num1

S "Ingrese el segundo numero"

E num2

num1 <= num2

i ← num1 , num2 , num1++	S i
i ← num1+1 , num2-1 , num++	S i

```
class tp1ACT3ej25 :
    public void main ()
```

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```
class tp1ACT3ej26 :
    public void main ()
 int numX
```

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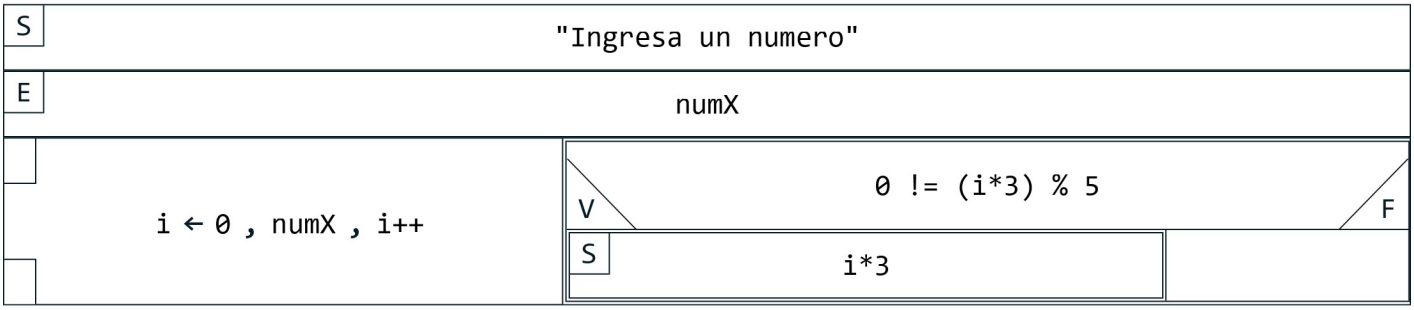


```
class tp1ACT3ej27 :
    public void main ()
 int edad   int acumEdad   int contMas18   int promEdad
```

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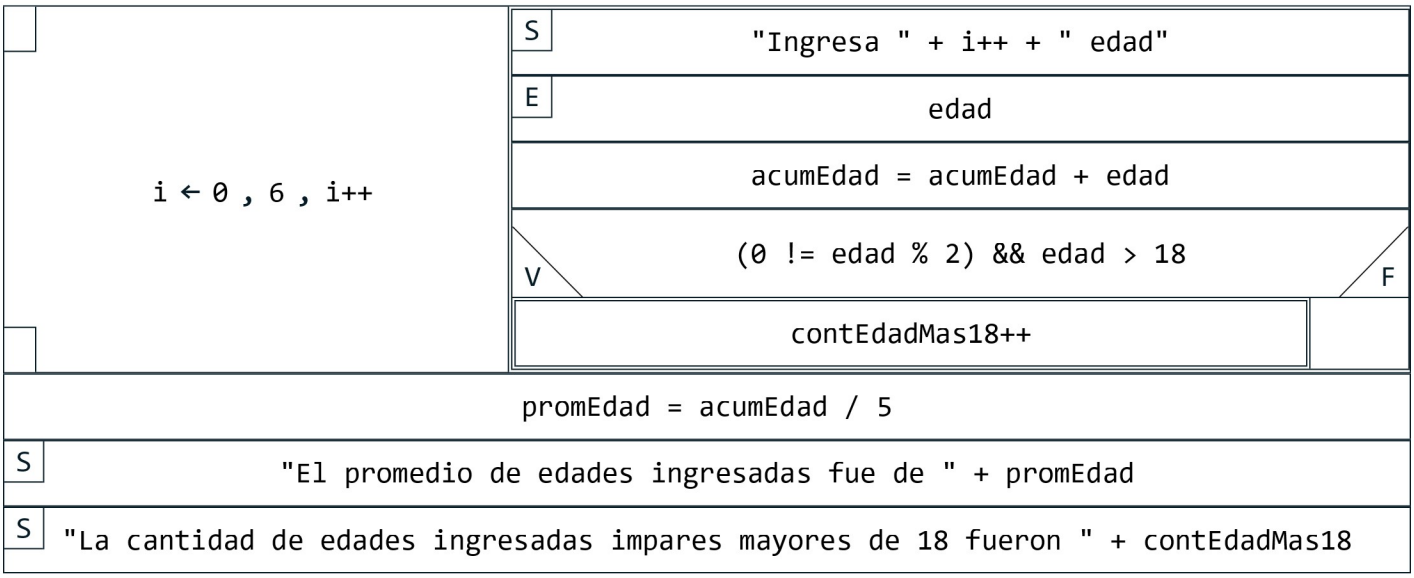


```
class tp1ACT3ej28 :
    public void main ()
 int numX   int numIngresado   int numMax   int posNumMax
```

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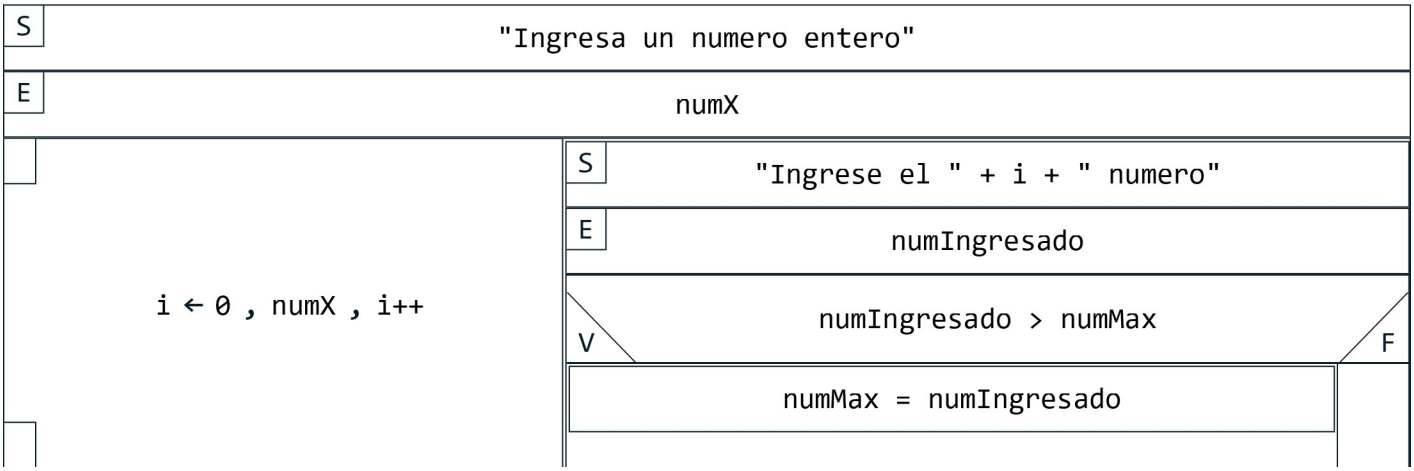

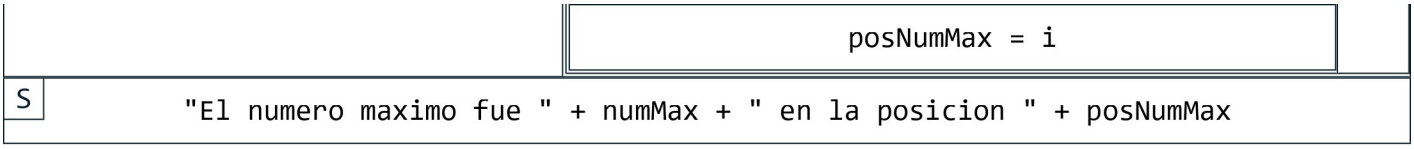

class tp1ACT3ej29 :

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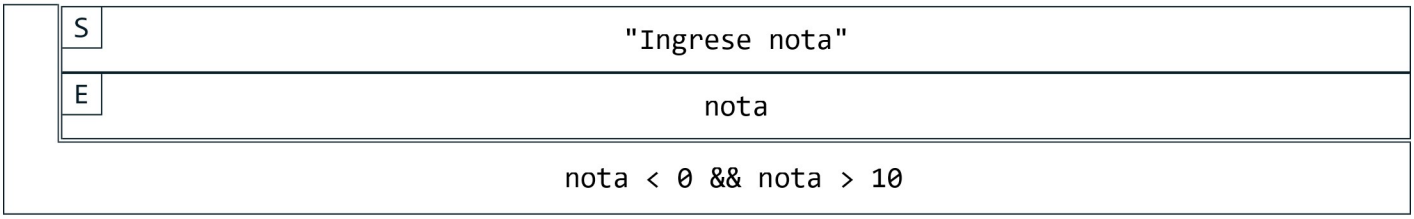
public void main ()

int nota



class tp1ACT3ej30 :

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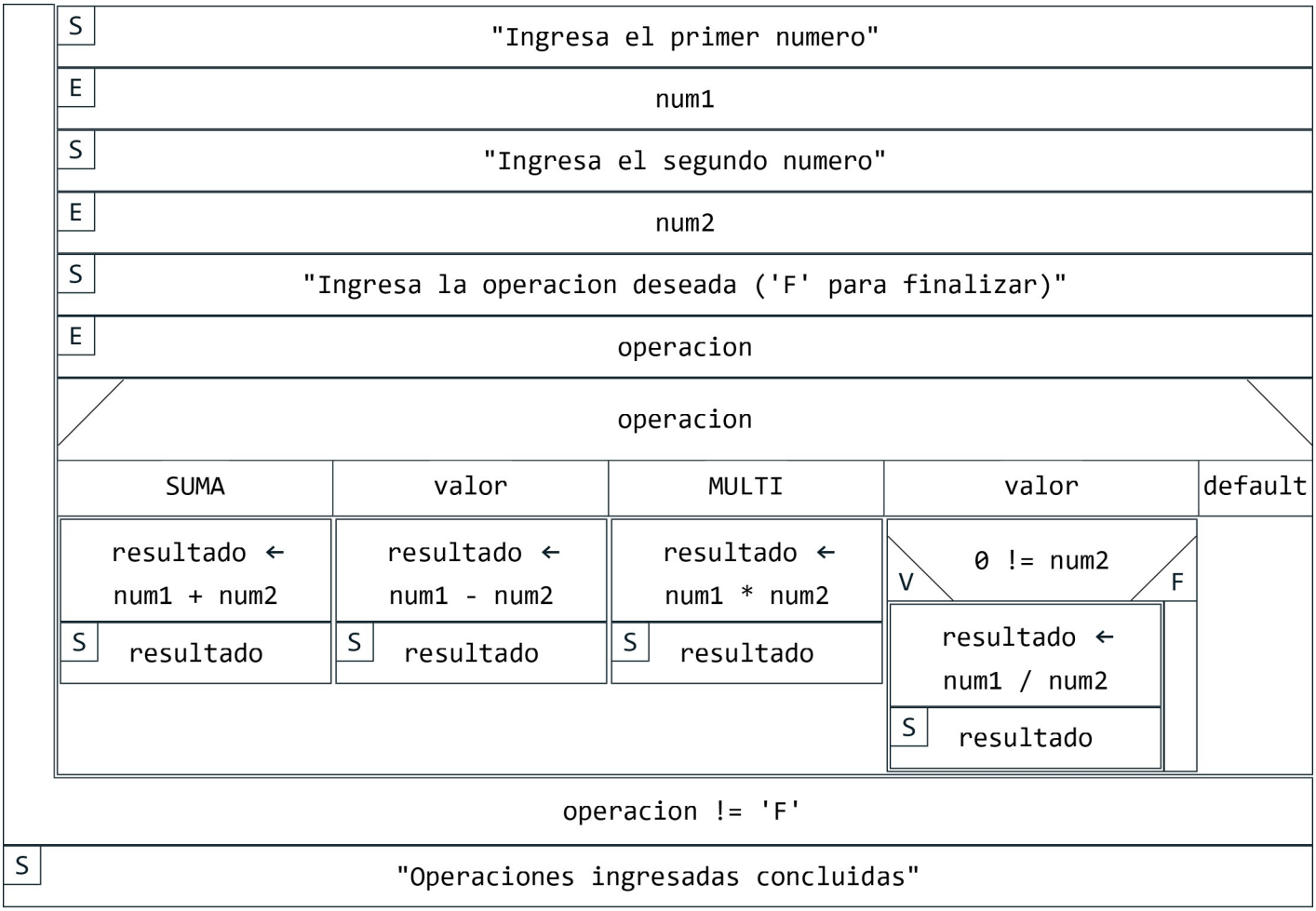
public void main ()

final char FIN ← 'F' **final char** SUMA ← '+' **final char** RESTA ← '-'

final char MULTI ← '*' **final char** DIV ← '/' **int** num1 **int** num2 **int** resultado

char operacion



```
class tp1ACT3ej31 :
    public void main ()
 final char CONTMAYUS ← 'N'   final char CONTMINUS ← 'n'
 final int EDADVALIDA ← 40   int edad   char continuar
```

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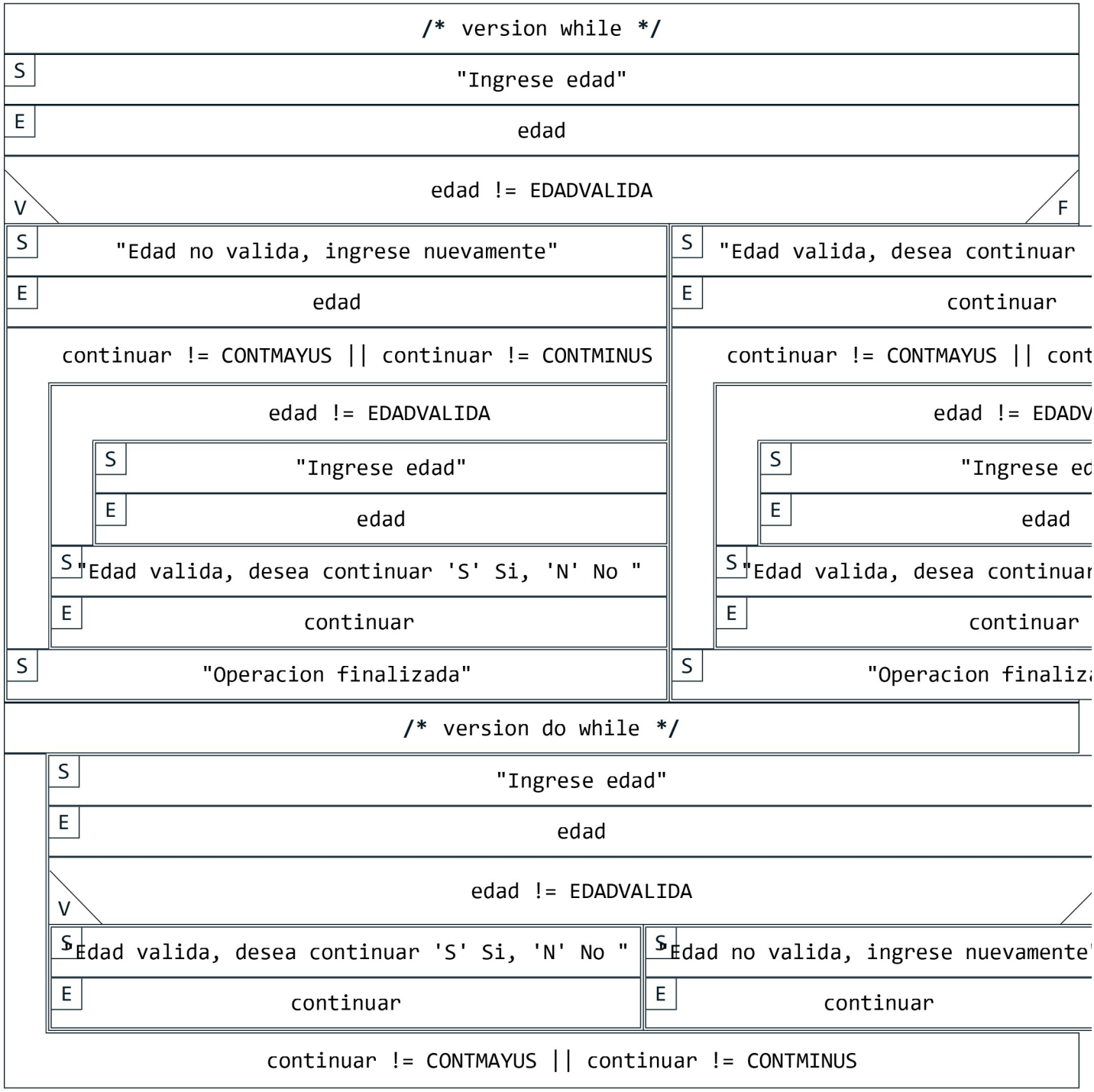


```
class tp1ACT3ej32 :
    public void main ()
 int nota
```

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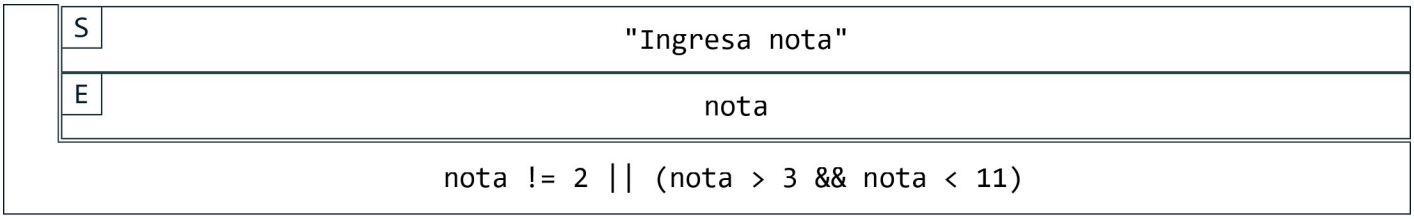


```
class tp1ACT3ej33 :
    public void main ()
```

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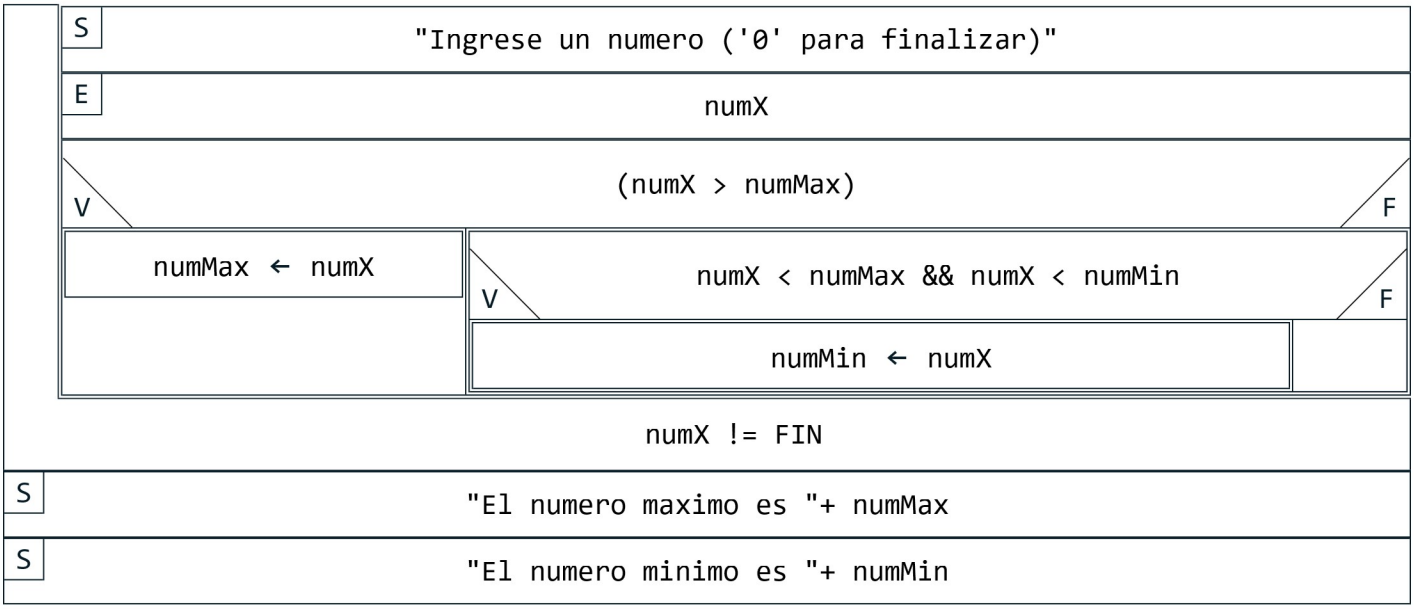
```
final int FIN ← 0   int numX   int numMax ← 0   int numMin ← 0
```




```
class tp1ACT3ej34 :
    public void main ()
```

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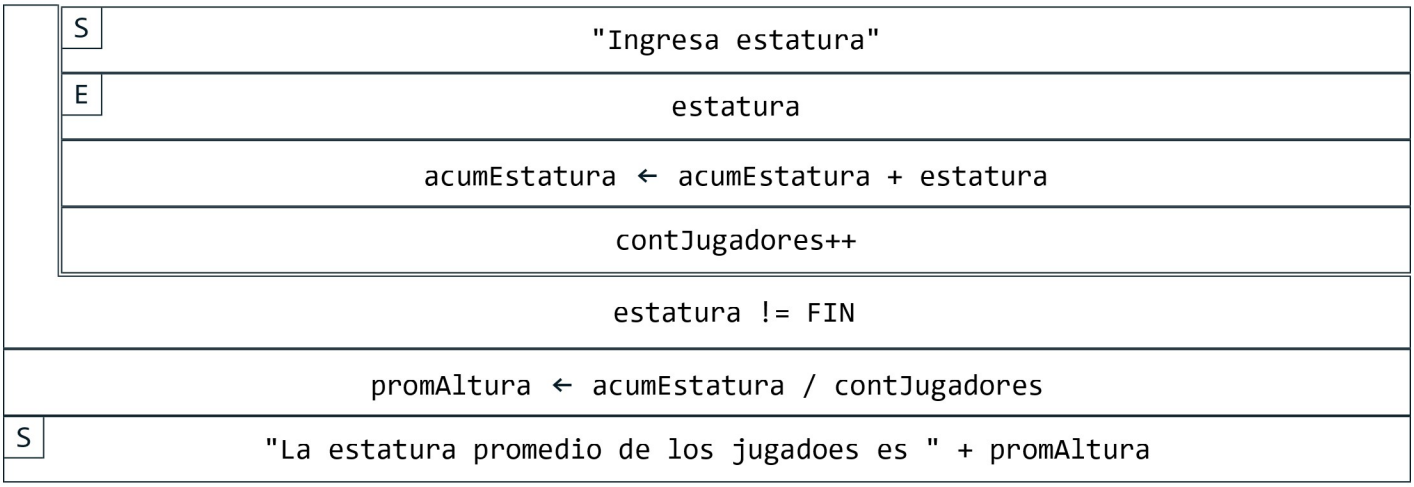
```
final double FIN ← 0   double estatura   double acumEstatura ← 0
double contJugadores ← 0   double promEstatura
```



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```
class tp1ACT3ej35 :
```

```
public void main ()
```

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```
final String FIN ← "*"   String nom   int edad   int edadMinima ← 100
String nombreEdadMinima
```

S	"Ingrese nombre"
E	nom
S	"Ingrese edad"
E	edad
V	edad < edadMinima
	nombreEdadMin ← nom
	edadMinima ← edad
	nom != FIN
S	"La persona mas joves es " + nombreEdadMin + " de " + edadMinima + " años de edad"

```
class tp1ACT3ej36 :
    public void main ()
```

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```
final int FIN ← 20   int numX   int acumNumX ← 0   int contadorNumX ← 0
int promedio
```

S	"Ingresa un numero"
E	numX
	acumNumX ← acumNumX + numX
	contadorNumX++
	promedio ← acumNumX / contadorNumX
	promedio <= FIN
S	"Fin de ingreso promedio superior a " + FIN
S	"Se cargaron " + contadorNumX + " numeros"

```
class tp1ACT3ej37 :
    public void main ()
```

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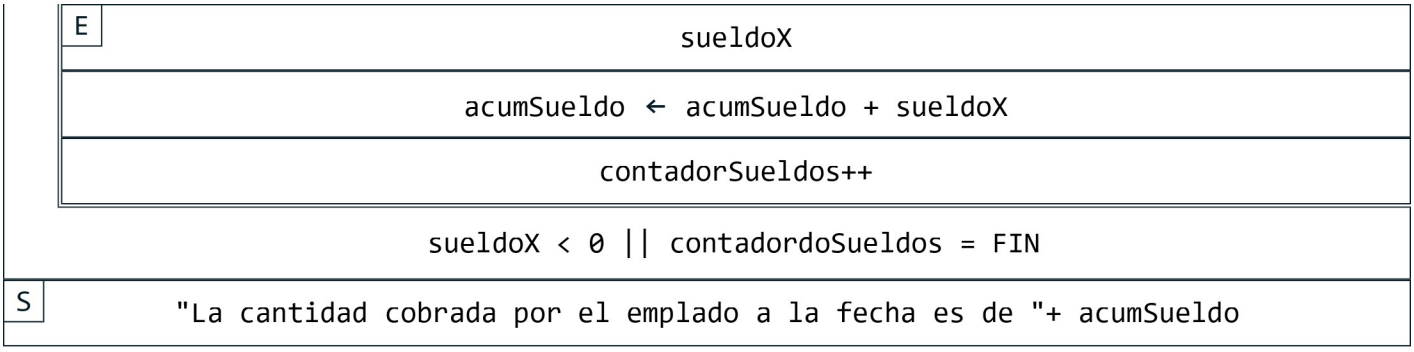
```
final int FIN ← 0   int sueldoX   int acumSueldo ← 0   int contadorSueldo ← 0
```

S	"Ingresa monto del sueldo"




```
class tp1ACT3ej38 :
   public void main ()
```

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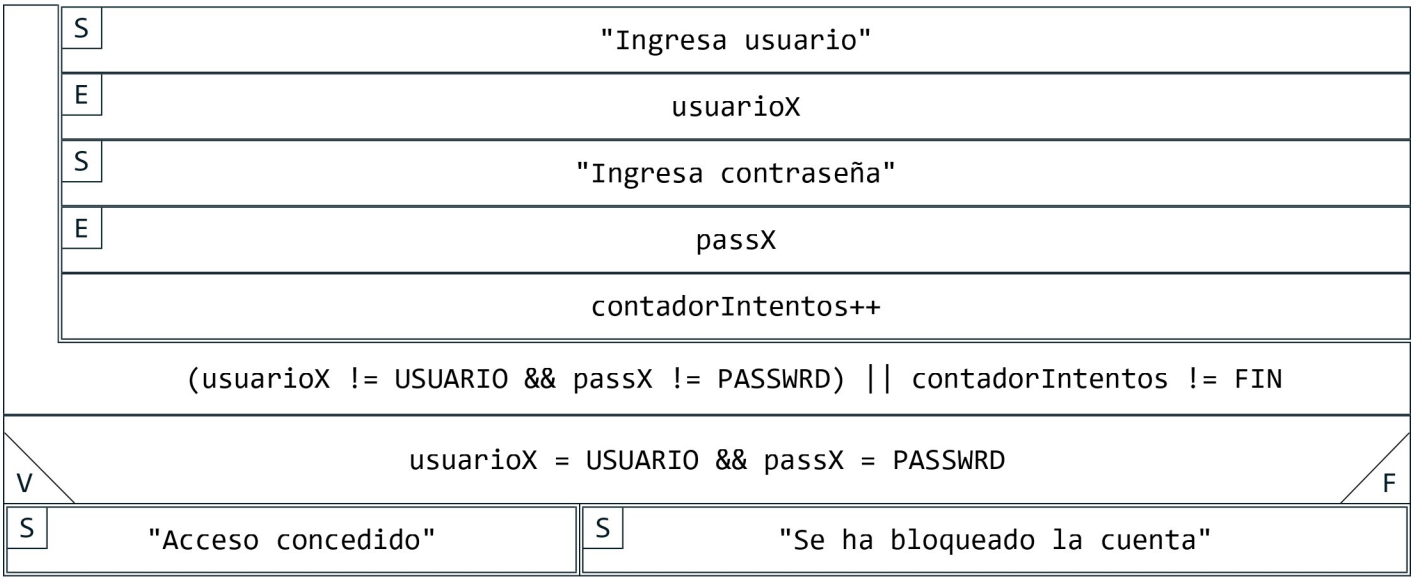
```
final String USUARIO ← "admin"   final String PASSWRD ← "123456"   String usuarioX
String passX   int contadorIntentos ← 0
```