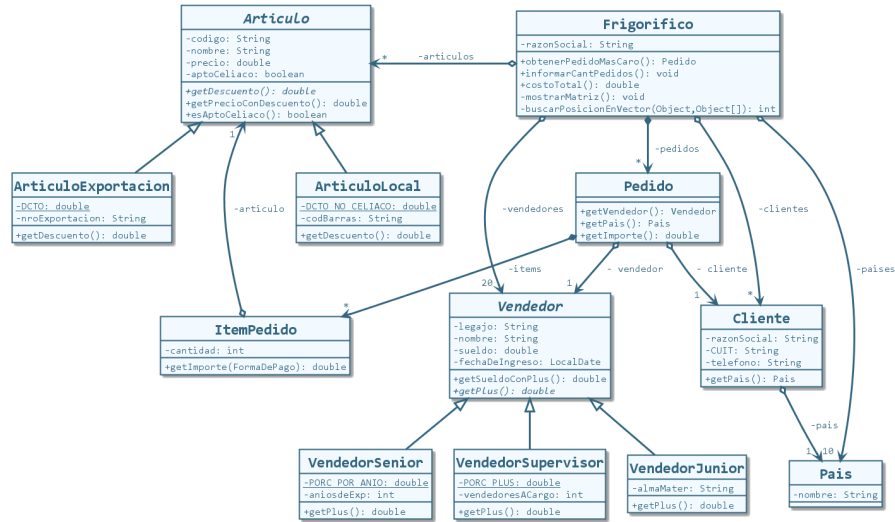


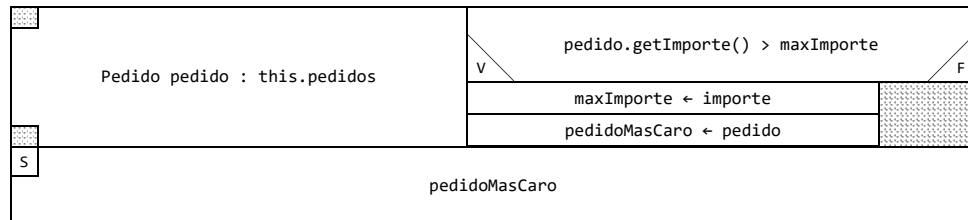
Diagrama de clases



Explotación de métodos

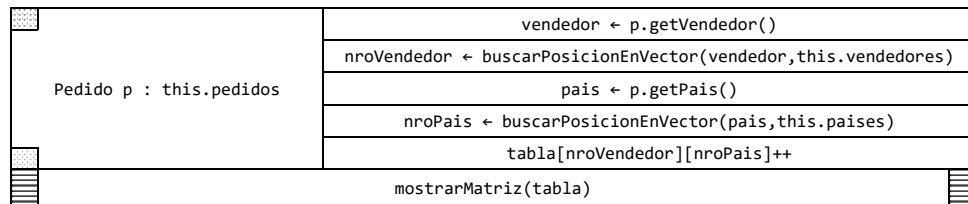
class Frigorifico:
public void pedidoMasCaro()

```
double maxImporte = 0
Pedido pedidoMasCaro = null
```



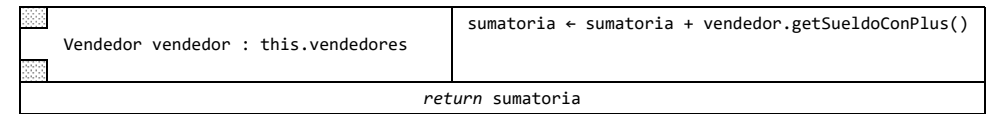
class Frigorifico:
public void informarCantPedidos()

```
Vendedor vendedor
Pais pais
int nroVendedor, nroPais
int[][] tabla = new int[this.vendedores.length][this.países.length]
```

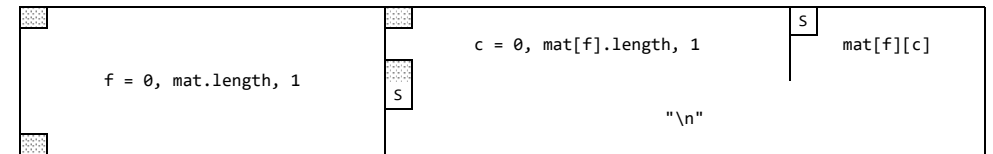


class Frigorifico:
public double costoTotal()

```
double sumatoria = 0
```

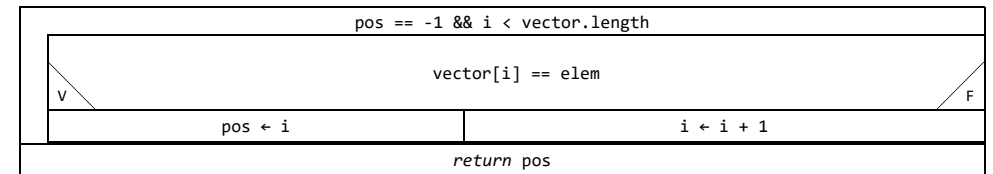


class Frigorifico:
private void mostrarMatriz(int[][] mat)

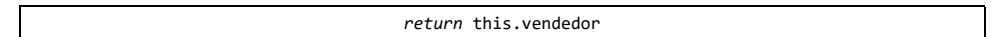


class Frigorifico:
private int buscarPosicionEnVector(Object elem, Object[] vector)

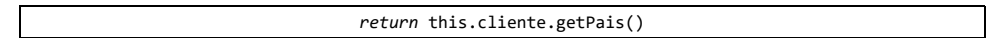
```
int pos = -1
int i = 0
```



class Pedido:
public Vendedor getVendedor()

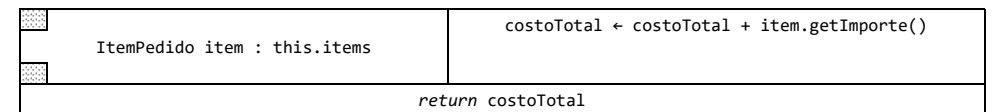


class Pedido:
public Pais getPais()

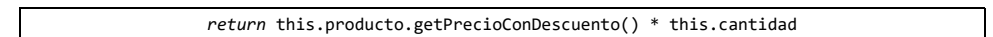


class Pedido:
public double getImporte()

```
double costoTotal = 0
```



class ItemPedido:
public double getImporte()



```
class Cliente:
    public Pais getPais()
```

return this.pais

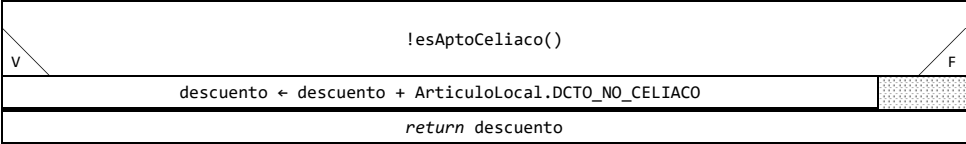
```
class Artículo:
    public abstract double getDescuento()
```

```
class Artículo:
    public double getPrecioConDescuento()
```

return this.precio - this.precio * (getDescuento() / 100)

```
class ArtículoLocal:
    public double getDescuento()
```

double descuento = 0



```
class ArtículoExportacion:
    public double getDescuento()
```

return ArtículoExportacion.DCTO

```
class Vendedor:
    public double getSueldoConPlus()
```

return this.sueldo + ((this.sueldo * getPlus()) / 100)

```
class Vendedor:
    public abstract double getPlus()
```

```
class VendedorSenior:
    public double getPlus()
```

return this.aniosDeExp * VendedorSenior.PORC_POR_ANIO

```
class VendedorSupervisor:
    public double getPlus()
```

return VendedorSupervisor.PORC_PLUS

```
class VendedorJunior:
    public double getPlus()
```

return 0