

**class Empresa :**

**public float montoTotalFacturado ()**

**final tipo IVA\_SERVICIOS ← 10.5    final float IVA\_INSUMOS ← 21    float total ← 0**

**return totalInsumos(PORCENTAJE\_IVA\_INSUMOS) + totalServicios(IVA\_SERVICIOS)**

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20/10/2020 5:48:25

**class Empresa :**

**public float totalServicios ( float IVA)**

**float acum ← 0.0**

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<div>Servicio c :</div> <div>serviciosPrestados</div>	<div>acum+=Matematica.sumarPorcentaje(s.calcularPrecio(),IVA)</div>
<div>return acum</div>	

**class Empresa :**

**public float totalInsumos ( float IVA)**

**float acum ← 0.0**

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20/10/2020 5:48:25

<div>Insumo i :</div> <div>insumosVendidos</div>	<div>acum+=Matematica.sumarPorcentaje(i.obtenerPrecioFinal(),IVA)</div>
<div>return acum</div>	

**class Insumo :**

**public float obtenerPrecioFinal ()**

**return Matematica.sumarPorcentaje(precioLista,porcentajeGanancia)**

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**class ServicioArmado :**

**public float calcularPrecio ()**

**return this.getCantidadHoras()\*this.getValorPorHora()**

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20/10/2020 5:48:25

**class ServicioReparacion :**

**public float calcularPrecio ()**

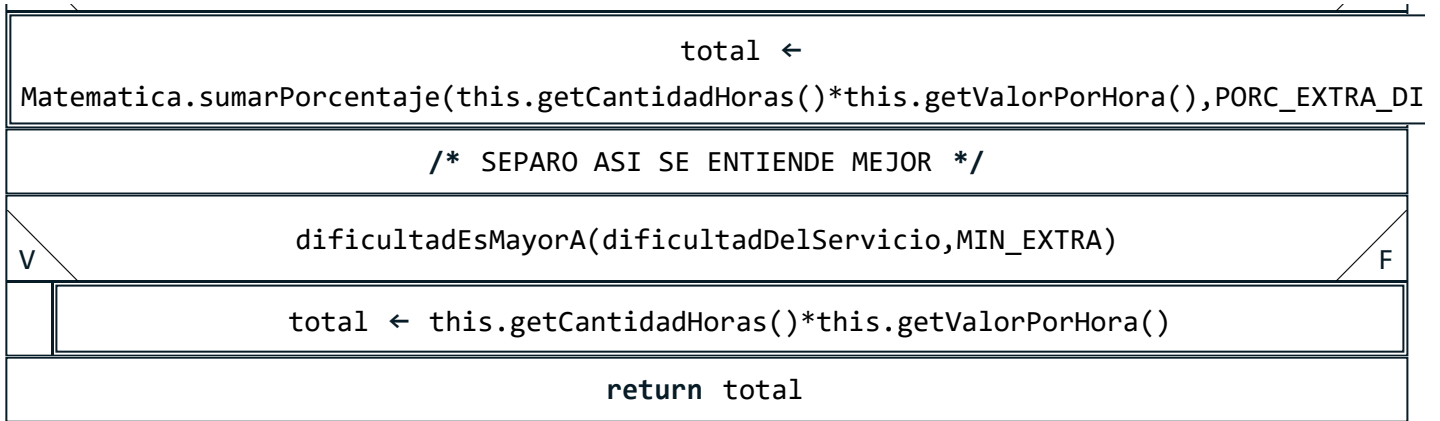
**final float PORC\_EXTRA\_DIF ← 25    final int MIN\_EXTRA ← 3    float total ← 0.0**

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<div>V</div>	<div>dificultadEsMayorA(dificultadDelServicio,MIN_EXTRA)</div>	<div>F</div>
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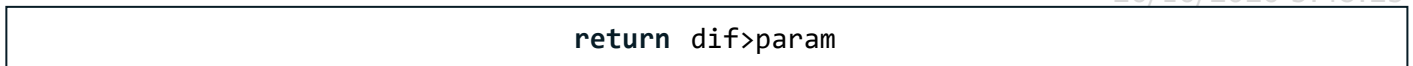
**class ServicioReparacion :**

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**private boolean dificultadEsMayorA ( int dif , int param )**

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20/10/2020 5:48:25



**class Empresa :**

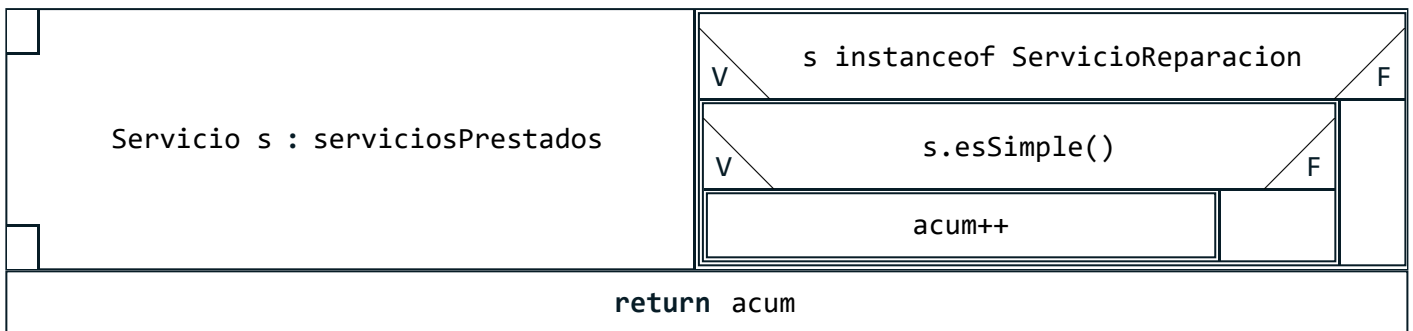
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**public int cantServiciosSimples ()**

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**int acum ← 0**



**class ServicioReparacion :**

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**public boolean esSimple ()**

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20/10/2020 5:48:25

**final tipo TOPE\_DIF\_SIMPLE ← 2**

