

# **TECNOLÓGICO NACIONAL DE MÉXICO**

## **INSTITUTO TECNOLÓGICO DE CHIHUAHUA II**



**TECNOLÓGICO  
NACIONAL DE MÉXICO**



**DEPARTAMENTO DE SISTEMAS Y COMPUTACIÓN**

**ING. SISTEMAS COMPUTACIONALES**

**POO**

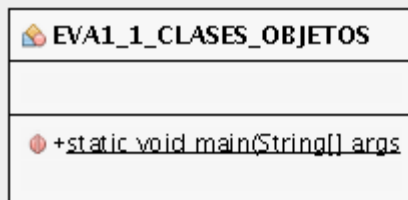
**TAREA “Diagramas de Clase UML”**

**EVALUACIÓN PARCIAL: 1**

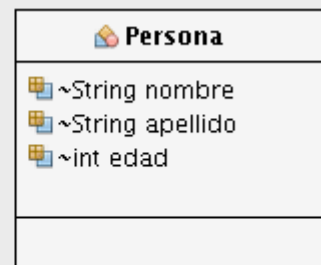
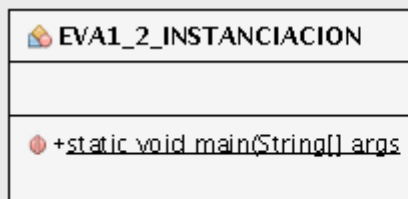
**LUIS RAUL MANCERA CASTRO**

**NO DE CONTROL: 23550414**

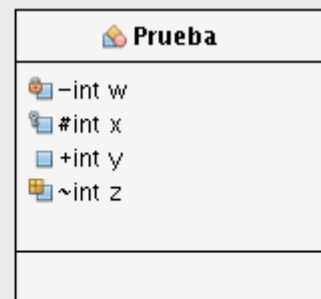
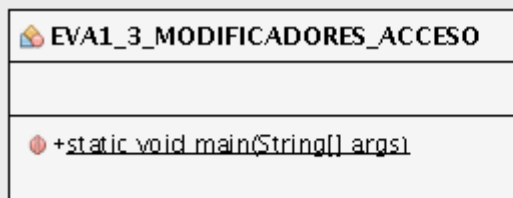
## EVA1\_1\_CLASES\_OBJETOS



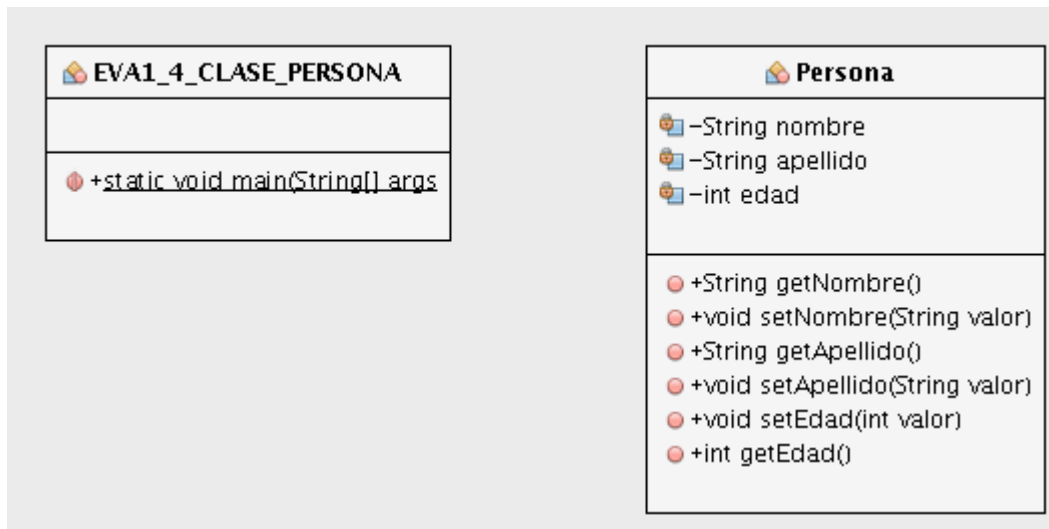
## EVA1\_2\_INSTANCIACION



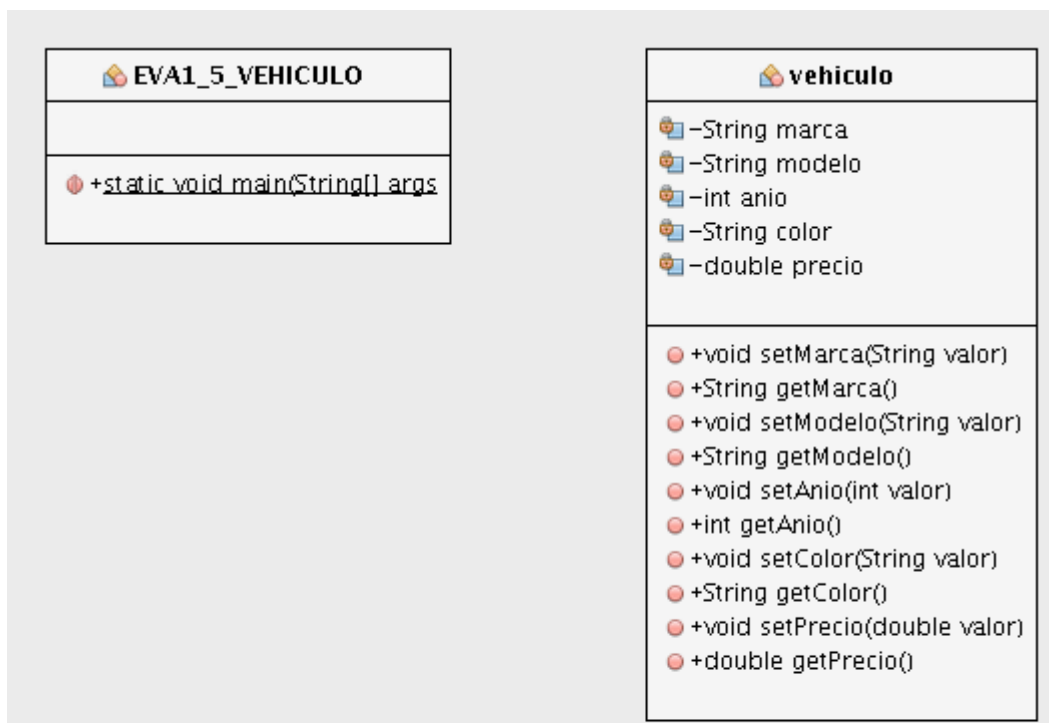
## EVA1\_3\_MODIFICADORES\_ACCESO



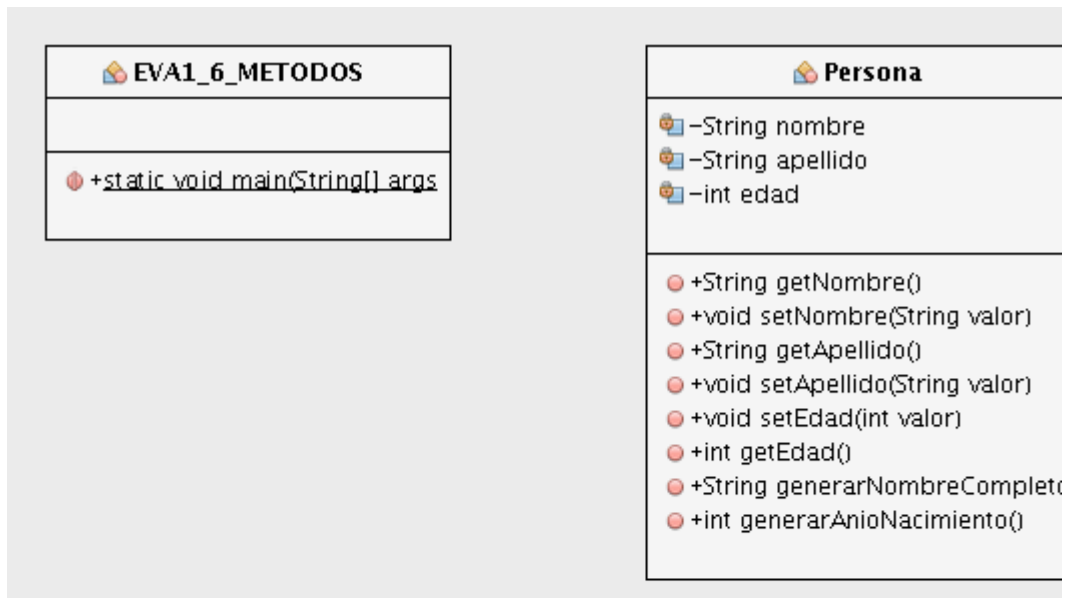
## EVA1\_4\_CLASE\_PERSONA



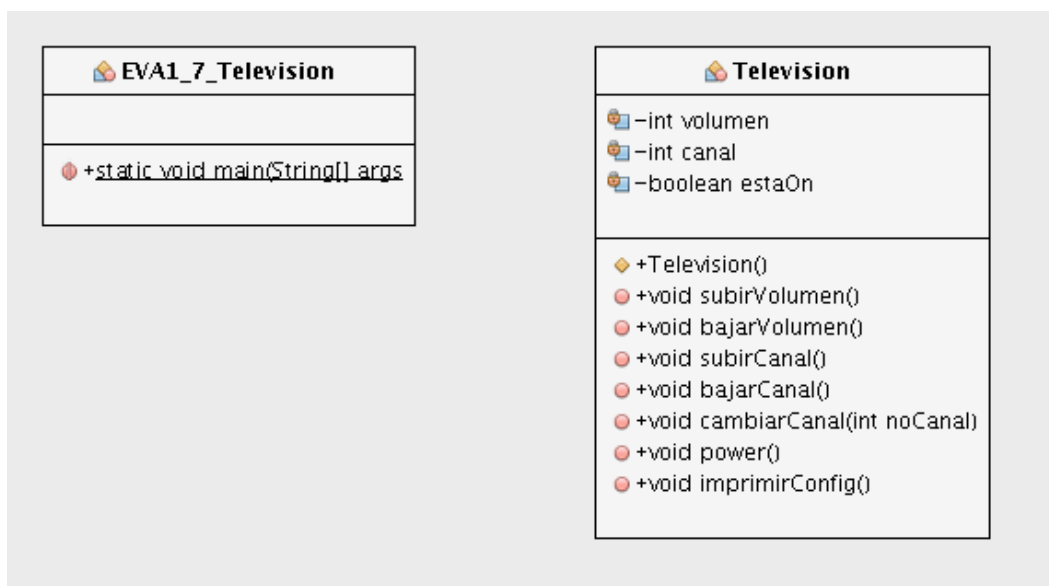
## EVA1\_5\_VEHICULO



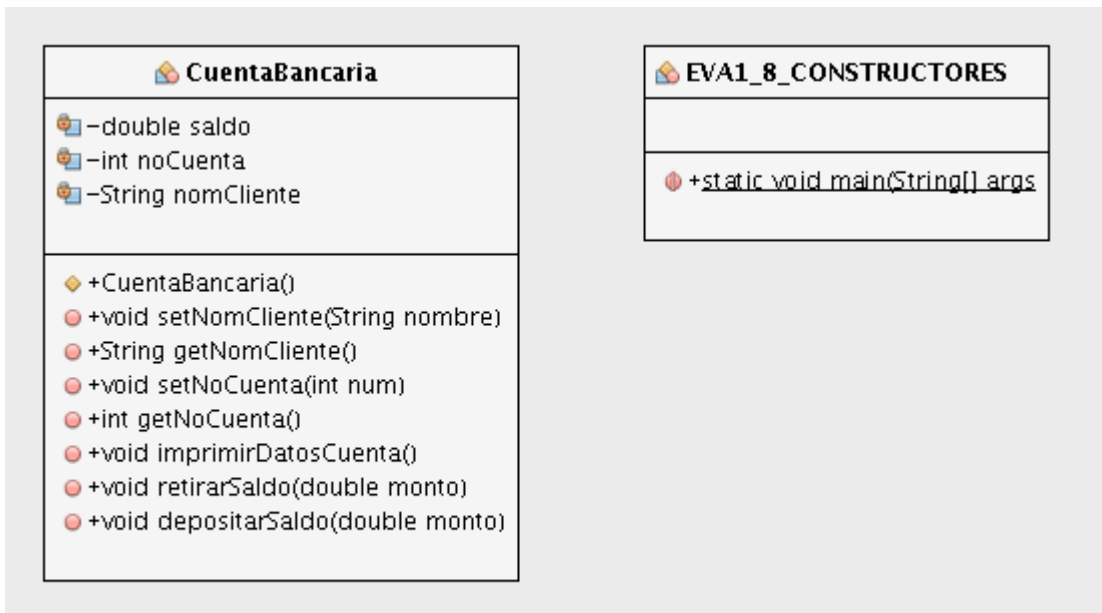
## EVA1\_6\_METODOS



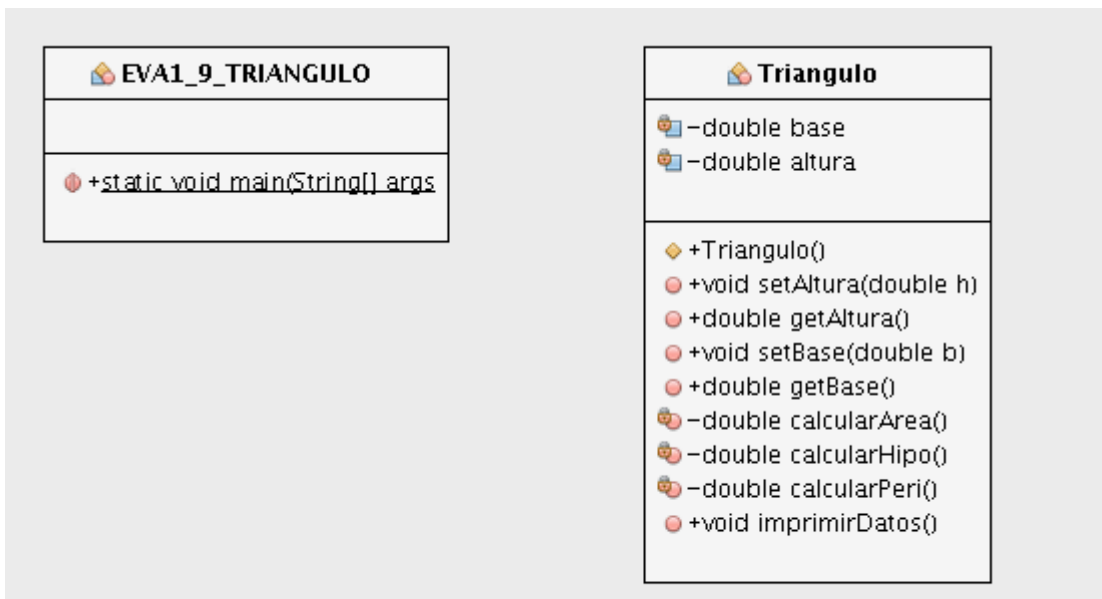
## EVA1\_7\_TELEVISION





## EVA1\_8\_CONSTRUCTORES


















## EVA1\_9\_TRIANGULO



## EVA1\_10\_FORMULA\_GENERAL

 EVA1_10_FORMULA_GENERAL
 <u>+static void main(String[] args)</u>

 Fgeneral
 -double A  -double B  -double C
 +Fgeneral()  +void setA(double num)  -double getA()  +void setB(double num)  -double getB()  +void setC(double num)  -double getC()  -double calcularRaiz()  -double calcularX1()  -double calcularX2()  +void imprimirDatos()