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* Write a visual class named **Order** to store information about bills. The UML representation of the class is shown below.

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| **Order** |
| -o\_no: int  -taxes:double  - amount : double |
| + Order()  + readInfo(): void  + calculateAmount(): double |

The class contains:

* 3 **private** attributes:
  + **O\_no** (int): to store the number of the Order
  + **taxese (**double): to store the percentage of the taxes .
  + **amount**(double): to store the amount of the item orderd.
* A method ***readInfo()*** that initializes **amount** to values entered by the user.
  + A method ***calculatTotal ()*** that calculates and returns the total of the Order .( ; total amount = amount + (amount \* taxes.)

Write another visual class called **TestClass** with a **main()** method that will create two **Order** object, named **order1** and **order2**. Test all methods of the class **Bill** in the **main()** method.