Practice Activity Number 7
Let's develop the code that we have created in the previous Practice Activity.

1. Change the NameOfMammal for the SecondMammal back to "Kitten".

2. Create two new classes - WildAnimal and TameAnimal. These two classes should inherit the Mammal class.

3. Change FirstMammal from using the Animal class to the WildAnimal class.

4. Change SecondMammal from using the Animal class to the TameAnimal class.

* Are there red error underlines when creating the New instances? Why would this be? (Answer at the bottom of these instructions.)

5. Add a Function into both derived classes called AmIWild.

- It should return "Yes, I am wild" from the WildAnimal class.
- It should return "No, I am tame" from the TameAnimal class.

6. In the Main Sub procedure, Output the results from AmIWild from FirstAnimal and SecondAnimal.

Good luck. Please keep this code - we will be developing it further in the next Practice Activity.

* When creating derived classes, they can inherit properties and modules, but not constructors. They need a new constructor adding.