```python
In [1]: # Single Inheritance

        class First:
            def one(self):
                print("This is my first class!")


        class Second(First):
            def two(self):
                print("This is my second class!")

        a = Second()
        a.one()
        a.two()
```

This is my first class!
This is my second class!

```python
In [2]: # Multilevel Inheritence

        class First:
            def one(self):
                print("This is my first class!")


        class Second(First):
            def two(self):
                print("This is my second class!")

        class Third(Second):
            def third(self):
                print("Thi is my third class!")

        a = Third()
        a.one()
        a.two()
        a.third()
```

This is my first class!
This is my second class!
Thi is my third class!

```python
In [3]: # Multiple Inheritence

        class First:
            def one(self):
                print("This is my first class!")


        class Second:
            def two(self):
                print("This is my second class!")

        class Third(First, Second):
            def third(self):
                print("Thi is my third class!")

        a = Third()
        a.one()
        a.two()
        a.third()
```

This is my first class!
This is my second class!
Thi is my third class!

```python
In [ ]:
```