

```
class tenth :
    def __init__(self):
        print('it is working')
    def feature1(self):
        print('feature 1 is awesome')

    def feature2(self):
        print('feature 2 is not nizz')

class eleventh(tenth):
    def __init__(self):
        super(tenth)
        print('it is working')

    def feature3(self):
        print('feature 3 is awesome')

    def feature4(self):
        print('feature 4 is not nizz')
```

```
t1 = tenth()
t1.feature1()
t1.feature2()
```

```
e1 = eleventh()
e1.feature1()
e1.feature2()
e1.feature3()
e1.feature4()
```