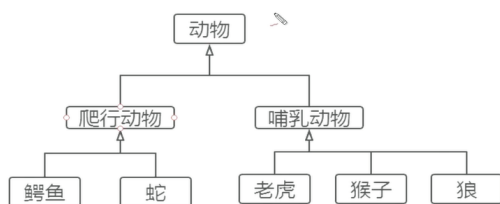父类 = 基类，子类 = 派生类

语法格式：
```
class 子类类名(父类1, [父类2,...]):
    类体
```

【大体分析】
```
class Person
    能被杀死
class EvilPerson(Person):
    干坏事
class GoodPerson(Person):
    干好事
class BountyHunter(EvilPerson, GoodPerson):
    ...
```

【实例】
```
class Person:
    def say_age(self):
        print("19")

class Student(Person):
    pass

xiao_ming = Student()
print(xiao_ming.say_age())


class Person:
    def __init__(self, name, age):
        self.name = name
        self.age = age
class Student(Person):
    def __init__(self, name, age, school):
        Person.__init__(self, name, age)
        self.school = school
xiao_ming = Student("小明", 19, "加里敦")
print(xiao_ming.name)
```

注意：私有（属性、方法）不能被继承

查看所有类的属性（方法）
```
a = dir(xiao_ming)
```