```
继承 A is a B (Chinese is a person)
组合 A has a B (computer has a cpu)
```

组合

原理: 一个对象包含了另一个对象

```
【操作】测试组合
class A:
    def say(self):
        print("right")
class B:
    def __init__(self, a):
        self.a = a
c = A()
d = B(c)
d.a.say() # right
```