```
class Dog:
    def init (me,name,breed,age):
        me.name=name
        me.breed=breed
        me.age=age
    def growl(me):
        print(me.name , "is growling")
    def run(me):
        print(me.name , "is running")
    def bark(me):
        print(me.name , "is barking")
a1=Dog("Hershey", "Shi-tzu", 2)
a1.growl()
a1.bark()
a1.run()
a2=Dog("Hazel", "Pomsky", 0.6)
a2.growl()
a2.bark()
a2.run()
a3=Dog("Poopy", "Aspin", 4)
a3.growl()
a3.bark()
a3.run()
Hershey is growling
Hershey is barking
Hershey is running
Hazel is growling
Hazel is barking
Hazel is running
Poopy is growling
Poopy is barking
Poopy is running
```