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In [95]: class Cat(object):

    def __init__(self, name, age):
        self.name = name
        self.age = age

    def bark(self):
        return "Mmmm!"

    def compute_ageinmonths(self):
        return 12*self.age

    def __str__(self):
        var = str(self.age)
        return "Cat " + self.name + ' is ' + var + " years old! Mmmm!"
```

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In [96]: cat1 = Cat("Garfield", 10)

print(cat1.name)

print(cat1.age)

print(cat1.bark())

print(cat1.compute_ageinmonths())

print(cat1)

cat2 = Cat("Tom", 5)

print(cat2.bark())
print(cat2)

Garfield
10
Mmmm!
120
Cat Garfield is 10 years old! Mmmm!
Mmmm!
Cat Tom is 5 years old! Mmmm!
```

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In [ ]:
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