

EXERCISES:

STATIC vs. INSTANCE

- make *pi* to be static in your class
- write `__str__()` method for the *Circle* class

Solution:

```
import copy

class Circle():
    pi = 3.14
    def __init__(self, radius = 3):
        self.r = radius

    def area(self):
        return Circle.pi * self.r**2

    def __copy__(self):
        return Circle(self.r)

    def __str__(self):
        return "Circle with radius {}".format(self.r)

small_circle = Circle()
large_circle = Circle(10)

print(small_circle)
print(large_circle)
```

