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✅ BJP4 Exercise 9.1: Marketer

Language/Type: ☕ Java classes implementing inheritance instance methods
Related Links: Employee.java
Author: Marty Stepp (on 2016/09/08)

Write the class `Marketer` to accompany the other law firm classes described in this chapter. Marketers make $50,000 ($10,000 more than general employees) and have an additional method called `advertise` that prints "Act now, while supplies last!" Make sure to interact with the `Employee` superclass as appropriate.

Type your solution here:

```java
public class Marketer extends Employee {
    public double getSalary() {
        return super.getSalary() + 10000.0;
    }
    public void advertise() {
        System.out.println("Act now, while supplies last!");
    }
}
```

This is an **inheritance problem.** Write a Java class using inheritance. (You do not need to write any `import` statements.)

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