

```
/*
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Date: April/06/2008
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Tutorial: Employee application
```

```
Version: 1.0
```

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*/
```

```
/*
```

```
* Third: You also have to write the code for a class Executive which is a subclass of the class Manager.
```

```
a. Note that the new class does not have an additional instance variable in it.
```

```
b. You will need to write two constructors for the new class, one with no parameters and one with three.
```

```
c. Since the class doesn't have any new variables, no new "set" or "get" methods should be needed.
```

```
d. However, once again you need to write a toString() method. You can't simply use the inherited one because the name of the class is different. At the same time, all of the variable values that will be printed out are inherited.
```

```
*/package employee;
```

```
public class Executive extends Manager{
```

```
    public Executive(){}
```

```
    public Executive(String name, double salary, String department){
```

```
        super.setName(name);
```

```
        super.setSalary(salary);
```

```
        super.setDepartment(department);
```

```
    }
```

```
    public String toString(){
```

```
        String s = "";
```

```
        return "Executive() " + "\tName: " + super.getName() + "\tSalary $" +
```

```
super.getSalary() + "\tDepartment: " + this.getDepartment() + "";
```

```
    }
```

```
}
```