

```
public class Dish {
```

```
    private String name;
```

```
    private double price;
```

```
    public static int wheels;
```

```
    public Dish ( String name , double price ) {
```

```
        this . name = name ;
```

```
        this . price = price ;
```

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

```
    }
```

```
    public void setOwner ( String spoon ) {
```

```
    }
```

```
    public Dish getDish(){
```

```
        return new Dish("Soup", 45.6);
```

```
    }
```

```
import java.util.ArrayList;
```

```
public class Restaurant {
```

```
    private String name;
```

```
    private ArrayList<Dish> dishes = new ArrayList<>();
```

```
    public Restaurant ( String name ) {
```

```
        this.name = name ;
```

```
    }
```

```
    public void addDish( Dish dish ) {
```

```
        dishes . add (dish) ;
```

```
    }
```

```
}
```