createPizza() returns a Pizza, and the subclass is fully responsible for which concrete Pizza it instantiates

The NYPizzaStore extends PizzaStore, so it inherits the orderPizza() method (among others).

```
public class NYPizzaStore extends PizzaStore {

    Pizza createPizza(String item) {
        if (item.equals(“cheese”)) {
            return new NYStyleCheesePizza();
        } else if (item.equals(“veggie”)) {
            return new NYStyleVeggiePizza();
        } else if (item.equals(“clam”)) {
            return new NYStyleClamPizza();
        } else if (item.equals(“pepperoni”)) {
            return new NYStylePepperoniPizza();
        } else return null;
    }
}
```

We’ve got to implement createPizza(), since it is abstract in PizzaStore.

Here’s where we create our concrete classes. For each type of Pizza we create the NY style.

* Note that the orderPizza() method in the superclass has no clue which Pizza we are creating; it just knows it can prepare, bake, cut, and box it!