**package** entites;  
  
**import** javax.persistence.Column;  
**import** javax.persistence.Entity;  
**import** javax.persistence.OneToMany;  
**import** javax.persistence.Table;  
**import** java.util.Set;  
  
@Entity  
@Table(name = **"store\_location"**)  
**public class** StoreLocation **extends** BaseEntity {  
 **private** String **locationName**;  
 **private** Set<Sale> **saleSet**;  
  
 **public** StoreLocation() {  
 }  
  
 @OneToMany(targetEntity = Sale.**class**, mappedBy = **"storeLocation"**)  
 **public** Set<Sale> getSaleSet() {  
 **return saleSet**;  
 }  
  
 **public void** setSaleSet(Set<Sale> saleSet) {  
 **this**.**saleSet** = saleSet;  
 }  
  
 @Column (name = **"location\_name"**)  
 **public** String getLocationName() {  
 **return locationName**;  
 }  
  
 **public void** setLocationName(String locationName) {  
 **this**.**locationName** = locationName;  
 }  
}