```
public class Item {
  protected int location;
  protected String description;
  public Item(int location, String description) {
    this.location = location;
    this.description = description;
  }
  public int getLocation() {
    return location;
  }
  public void setLocation(int location) {
    this.location = location;
  }
  public String getDescription() {
    return description;
  }
  public void setDescription(String description) {
    this.description = description;
  }
}
public class Monster extends Item {
  public Monster(int location, String description) {
```

```
super(location, description);
}

public class Main {
  public static void main(String[] args) {
    Item item = new Item(25, "click");
    item.setLocation(26);
    item.setDescription("double click");
    Monster monster = new Monster(3, "mouse drop");
    System.out.println("Item - Location: " + item.getLocation() + ", Description: " + item.getDescription());
    System.out.println("Monster - Location: " + monster.getLocation() + ", Description: " + monster.getDescription());
  }
}
```