/**
 * An Item models an object that might be stocked in a store.
 * Each Item has a cost.
 *
 * @version 4
 */

public class Item {
    private int cost;
    private String name;

    /**
     * Construct an Item object.
     *
     * @param name the name of this Item.
     * @param cost the cost of this Item.
     */
    public Item(String name, int cost) {
        this.name = name;
        this.cost = cost;
    }

    /**
     * How much does this Item cost?
     *
     * @return the cost.
     */
    public int getCost() {
        return cost;
    }

    /**
     * What is this Item called?
     *
     * @return the name.
     */
    public String getName() {
        return name;
    }
}