```
import java.util.Scanner;
public class App {
  public static Object[][] item = {{"Lollipop",2},{"Marshmallow",5},{"Stick-o",10}};
  public static void main(String[] args) throws Exception {
    System.out.println("************************);
    for (Object[] i: item) {
      for (Object m: i){
         System.out.print(m+" \t");
      }
      System.out.println();
    }
    System.out.println("****************************);
    System.out.println("What would you like to buy?");
    Scanner scanner = new Scanner(System.in);
    String buy = scanner.nextLine();
    buy.toLowerCase();
    buyltem(buy);
  }
  public static void buyltem(String buy){
    Scanner scanner = new Scanner(System.in);
    int i = 0;
    while(!buy.equals(item[i][0])){
      if(i>item.length){
```

```
System.out.println("the item you entered does not exist.");

System.out.println("what would you like to buy?");

buyItem(scanner.nextLine());

}

i++;

}

System.out.println(item[i][0]+" is "+item[i][1]+"buy?");

}
```