```java
import java.util.List;
import java.util.Set;
import java.util.ArrayList;
import java.util.HashSet;

class  ArrayListEx1 {

    public static List<String> getItems(List<Order> orders) {
  //Implement your logic here and change the return statement accordingly
  Set<String> allitems = new HashSet<>();
  for (Order order : orders){
      allitems.addAll(order.getItemNames());
  }
  return new ArrayList<>(allitems);
 }

 public static void main(String[] args) {
  List<Order> orders = new ArrayList<Order>();

  List<String> items1 = new ArrayList<String>();
  items1.add("FriedRice");
  items1.add("Pasta");
  items1.add("Tortilla");
  orders.add(new Order(101, items1, true));

  List<String> items2 = new ArrayList<String>();
  items2.add("Pizza");
  items2.add("Pasta");
  orders.add(new Order(102, items2, true));

  List<String> items3 = new ArrayList<String>();
  items3.add("Burger");
  items3.add("Sandwich");
  items3.add("Pizza");
  orders.add(new Order(103, items3, true));

  List<String> items = getItems(orders);
  System.out.println("List of Items:");
  for (String item : items) {
   System.out.println(item);
  }

 }

}

class Order {
 private int orderId;
 private List<String> itemNames;
 private boolean cashOnDelivery;

 public Order(int orderId, List<String> itemNames, boolean cashOnDelivery) {
  this.orderId = orderId;
  this.itemNames = itemNames;
  this.cashOnDelivery = cashOnDelivery;
 }

 public int getOrderId() {
  return orderId;
 }

 public void setOrderId(int orderId) {
  this.orderId = orderId;
 }

 public List<String> getItemNames() {
  return itemNames;
```

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 }

 public void setItemNames(List<String> itemNames) {
  this.itemNames = itemNames;
 }

 public boolean isCashOnDelivery() {
  return cashOnDelivery;
 }

 public void setCashOnDelivery(boolean cashOnDelivery) {
  this.cashOnDelivery = cashOnDelivery;
 }


 @Override
 public String toString() {
  return "Order Id: "+getOrderId()+", Item names: "+getItemNames()+", Cash on delivery:
"+isCashOnDelivery();
 }
}
```