```java
 1 import beans.Order;
 2 import beans.User;
 3
 4 import javax.servlet.ServletException;
 5 import javax.servlet.annotation.WebServlet;
 6 import javax.servlet.http.HttpServlet;
 7 import javax.servlet.http.HttpServletRequest;
 8 import javax.servlet.http.HttpServletResponse;
 9 import java.io.IOException;
10
11 @WebServlet(name = "BaseballServlet")
12 public class BaseballServlet extends HttpServlet {
13
14     @Override
15     protected void doPost(HttpServletRequest request,
   HttpServletResponse response) throws ServletException, IOException {
16         String fromPage = request.getParameter("fromPage");
17         String url = "/index.jsp";
18
19         if (fromPage.equals("index")) {
20             User user = new User();
21             user.setFirstName(request.getParameter("firstName"));
22             user.setLastName(request.getParameter("lastName"));
23             user.setEmail(request.getParameter("email"));
24             user.setAddress(request.getParameter("address"));
25             user.setCity(request.getParameter("city"));
26             user.setState(request.getParameter("state"));
27             user.setZipCode(Integer.parseInt(request.getParameter("
   zipCode")));
28
29             if (request.getParameter("mailingList") == null) {
30                 user.setMailingList(false);
31             } else {
32                 user.setMailingList(true);
33             }
34
35             if (request.getParameter("recommend").equals("Yes")) {
36                 user.setRecommendToFriend(true);
37             } else {
38                 user.setRecommendToFriend(false);
39             }
40
41             Order order = new Order();
42             order.setShipping(request.getParameter("shipping"));
43             order.setCards(request.getParameterValues("cards"));
```

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44
45              request.setAttribute("user", user);
46              request.setAttribute("order", order);
47
48              url = "/confirmation.jsp";
49          }
50
51          getServletContext().getRequestDispatcher(url).forward(request,
    response);
52      }
53
54      @Override
55      protected void doGet(HttpServletRequest request,
    HttpServletResponse response) throws ServletException, IOException {
56          doPost(request, response);
57      }
58 }
59
```