## 8、结果测试

<body>

\${account.name} \${account.money}

编号

```
配置请求页面
<%@ page contentType="text/html;charset=UTF-8" language="java" %>
<html>
<head>
  <title>Title</title>
</head>
<body>
<a href="account/findAllAccount">测试查询</a>
<form action="account/saveAccount" method="post">
  姓名: <input type="text" name="name" /> <br/>
  金额: <input type="text" name="money" /> <br/>
  <input type="submit" value="保存"/><br/>
</form>
</body>
</html>
配置响应页面
<%@ page language="java" contentType="text/html; charset=UTF-8"</pre>
isELIgnored="false" pageEncoding="UTF-8"%>
<%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"
"http://www.w3.org/TR/html4/loose.dtd">
<html>
<head>
  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8" >
  <title>账户的列表页面</title>
</head>
```

```
账户名称
    账户金额
  <c:forEach items="${accounts}" var="account" varStatus="vs">
    ${vs.count}
      $\account.name\}
      $\account.money\}
    </c:forEach>
</body>
</html>
配置controller.AccountController 测试
@Controller
@RequestMapping("/account")
public class AccountController {
  @Autowired
  private IAccountService accountService;
  @RequestMapping("/findAllAccount")
  public ModelAndView findAllAccount() {
    List<Account> accounts = accountService.findAll();
    ModelAndView mv = new ModelAndView();
    mv.addObject("accounts", accounts);
    mv.setViewName("list");
    return mv;
  }
  @RequestMapping("/saveAccount")
  public String saveAccount(Account account) {
    accountService.saveAccount(account);
    return "redirect:findAllAccount";
  }
```

}