

```
1 package com.myspring.pro29.ex02;
2
3 import java.util.HashMap;
4 import java.util.Map;
5
6 import org.springframework.http.HttpHeaders;
7 import org.springframework.http.HttpStatus;
8 import org.springframework.http.ResponseEntity;
9 import org.springframework.stereotype.Controller;
10 import org.springframework.web.bind.annotation.RequestMapping;
11 import org.springframework.web.bind.annotation.ResponseBody;
12 import org.springframework.web.servlet.ModelAndView;
13
14 @Controller
15 public class ResController {
16     @RequestMapping(value = "/res1")
17     @ResponseBody
18     public Map<String, Object> res1() {
19         Map<String, Object> map = new HashMap<String, Object>();
20         map.put("id", "hong");
21         map.put("name", "홍길동");
22         return map;
23     }
24
25
26     @RequestMapping(value = "/res2")
27     public ModelAndView res2() {
28         return new ModelAndView("home");
29     }
30
31 }
32
```