```java
public class StartPageControllerTest {

    String URL = "/startPage";

    @InjectMocks
    StartPageController controller;

    MockMvc mockMvc;

    Principal principal;

    @Before
    public void setup() {

        // Process mock annotations
        MockitoAnnotations.initMocks(this);

        InternalResourceViewResolver viewResolver = new
InternalResourceViewResolver();
        viewResolver.setPrefix("/WEB-INF/templates/");
        viewResolver.setSuffix(".html");

        // Setup Spring test in standalone mode
        this.mockMvc =
MockMvcBuilders.standaloneSetup(controller)
                    .setViewResolvers(viewResolver).build();

        principal = new Principal() {

            @Override
            public String getName() {
                return "12345678";
            }
        };

    }

    @Test
    public void testStartPageWithPrincipal() throws Exception {
        mockMvc.perform(get(URL).principal(principal))

    .andExpect(status().isOk()).andExpect(view().name("startPage"))
;
    }

    @Test
    public void testStartPageWithOutPrincipal() throws Exception {
        mockMvc.perform(get(URL)).andExpect(status().isOk())
                    .andExpect(view().name("startPage"));
    }

}
```