```java
1 package net.wiredclub.translation;
2
3 import org.junit.jupiter.api.Test;
4
5 import java.io.IOException;
6
7 import static org.junit.jupiter.api.Assertions.assertEquals;
8 import static org.junit.jupiter.api.Assertions.assertNotNull;
9 import static org.junit.jupiter.api.Assertions.assertThrows;
10
11 public class FileHelperTest {
12
13     // private static final Logger LOG = LoggerFactory.getLogger(FileHelperTest.class);
14
15     @Test
16     void testReadPreviousFileFromHistory() throws IOException, TranslationFileNotFoundException {
17         String fileName = "translations/en/main.json";
18         String file = new FileHelper().readPreviousFileFromHistory(".", fileName, 1);
19
20         assertNotNull(file);
21         // LOG.info("{}: {}", fileName, file);
22     }
23
24     @Test
25     void testReadPreviousFileFromHistoryAndFileNotFoundException() {
26         String fileName = "not found";
27
28         TranslationFileNotFoundException thrownException = assertThrows(TranslationFileNotFoundException.class,
29                 () → new FileHelper().readPreviousFileFromHistory(".", fileName, 1));
30
31         assertEquals("net.wiredclub.translation.TranslationFileNotFoundException", thrownException.getClass().getName());
32         assertEquals("not found", thrownException.getMessage());
33     }
34 }
35
```