```java
1  package com.jpmc.midascore;
2
3  import org.junit.jupiter.api.Test;
4  import org.slf4j.Logger;
5  import org.slf4j.LoggerFactory;
6  import org.springframework.boot.test.context.
   SpringBootTest;
7
8  @SpringBootTest
9  class TaskOneTests {
10     static final Logger logger = LoggerFactory.
   getLogger(TaskOneTests.class);
11
12     @Test
13     void task_one_verifier() throws
   InterruptedException {
14         Thread.sleep(2000);
15         logger.info(
   "------------------------------------------------
   ---------");
16         logger.info(
   "------------------------------------------------
   ---------");
17         logger.info(
   "------------------------------------------------
   ---------");
18         logger.info("Congrats! It looks like your
   application booted without issue");
19         logger.info("submit the following output to
    complete the task (include begin and end output
   denotations)");
20         StringBuilder output = new StringBuilder("\
   n").append("---begin output ---").append("\n");
21         for (int i = 0; i < 10; i++) {
22             output.append(String.valueOf((int) Math
   .floor(Math.pow(i, i))));
23         }
24         output.append("\n").append("---end output
   ---");
25         logger.info(output.toString());
26
```

```
27        }
28
29 }
30
```