

Testando código no Minted
Código interno

```
1 string title = "This is a Unicode  in the sky"
2 /*
3  Defined as  $\pi = \lim_{n \rightarrow \infty} \frac{P_n}{d}$  where  $P$  is the perimeter
4  of an  $n$ -sided regular polygon circumscribing a
5  circle of diameter  $d$ .
6  */
7 const double pi = 3.1415926535
```

Código referenciado externamente, sem quebra manual de linha
Código referenciado externamente, com quebra manual de linha

```

1  // This is an example of a single line comment using two slashes
2
3  /* This is an example of a multiple line comment using the slash and asterisk
4     This type of comment can be used to hold a lot of information or deactivate
5     code, but it is very important to remember to close the comment. */
6
7  /**
8   * This is an example of a Javadoc comment; Javadoc can compile documentation
9   * from this text.
10  */
11
12  /** Finally, an example of a method written in Java, wrapped in a class. */
13  package fibsandlies;
14  import java.util.HashMap;
15
16  public class FibCalculator extends Fibonacci implements Calculator {
17      private static HashMap<Integer, Integer> memoized = new HashMap<Integer,
18
19      /** Given a non-negative number FIBINDEX, returns,
20       * the Nth Fibonacci number, where N equals FIBINDEX.
21       * @param fibIndex The index of the Fibonacci number
22       * @return The Fibonacci number itself
23       */
24      @Override
25      public static int fibonacci(int fibIndex) {
26          if (memoized.containsKey(fibIndex)) {
27              return memoized.get(fibIndex);
28          } else {
29              int answer = fibonacci(fibIndex - 1) + fibonacci(fibIndex - 2);
30              memoized.put(fibIndex, answer);
31              return answer;
32          }
33      }
34  }

```

Listing 1: Teste de caption

```

1  // This is an example of a single line comment using two slashes
2
3  /* This is an example of a multiple line comment using the
4     slash and asterisk.
5     This type of comment can be used to hold a lot of information
6     or deactivate
7     code, but it is very important to remember to close the
8     comment. */
9
10 /**
11  * This is an example of a Javadoc comment;
12  * Javadoc can compile documentation
13  * from this text.
14  */
15
16 /** Finally, an example of a method written in Java,
17     wrapped in a class. */
18 package fibsandlies;
19 import java.util.HashMap;
20
21 public class FibCalculator extends Fibonacci implements Calculator {
22     private static HashMap<Integer, Integer> memoized =
23         new HashMap<Integer, Integer>();
24
25     /** Given a non-negative number FIBINDEX, returns,
26         * the Nth Fibonacci number, where N equals FIBINDEX.
27         * @param fibIndex The index of the Fibonacci number
28         * @return The Fibonacci number itself
29         */
30     @Override
31     public static int fibonacci(int fibIndex) {
32         if (memoized.containsKey(fibIndex)) {
33             return memoized.get(fibIndex);
34         } else {
35             int answer = fibonacci(fibIndex - 1)
36                         + fibonacci(fibIndex - 2);
37             memoized.put(fibIndex, answer);
38             return answer;
39         }
40     }
41 }

```

Listing 2: Teste de caption