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1. Snapshot – run

Lab1.java

```
1  /**
4
5  /**
6   * @author Zhu Zhiqiang
7   * @date 2020.05.28
8   */
9  public class Lab1 {
10
11     /**
12      * @param args
13      */
14     public static void main(String[] args) {
15         // TODO Auto-generated method stub
16         System.out.println("Zhu Zhiqiang");
17         System.out.println("I like to make interesting toys and play with children in my spa
18
19         // Call the mothods
20         int sum = add7(10);
21         System.out.println(sum);
22
23         String greeting = createGreeting("World!");
24         System.out.println(greeting);
25     }
26
27     private static int add7(int addend) {
28         // add seven
29         return addend + 7;
30     }
31
32     private static String createGreeting(String string) {
33         // TODO Auto-generated method stub
34         return "Hello " + string;
35     }
36 }
37
```

Problems Javadoc Declaration Console Progress Coverage

```
<terminated> Lab1 [Java Application] /Library/Java/JavaVirtualMachines/jdk-14.0.2.jdk/Contents/Home/bin/java (2021年5月28日 下午
Zhu Zhiqiang
I like to make interesting toys and play with children in my spare time.
17
Hello World!
```

2. Source Code

2.1 Lab1.java

```java
/**
 * @author Zhu Zhiqiang
 * @date 2020.05.28
 */
public class Lab1 {

	/**
	 * @param args
	 */
	public static void main(String[] args) {
		// TODO Auto-generated method stub
		System.out.println("Zhu Zhiqiang");
		System.out.println("I like to make interesting toys and play with children in my spare time.");

		// Call the mothods
		int sum = add7(10);
		System.out.println(sum);

		String greeting = createGreeting("World!");
		System.out.println(greeting);
	}

	private static int add7(int addend) {
		// add seven
		return addend + 7;
	}

	private static String createGreeting(String string) {
		// TODO Auto-generated method stub
		return "Hello " + string;
	}
}
```