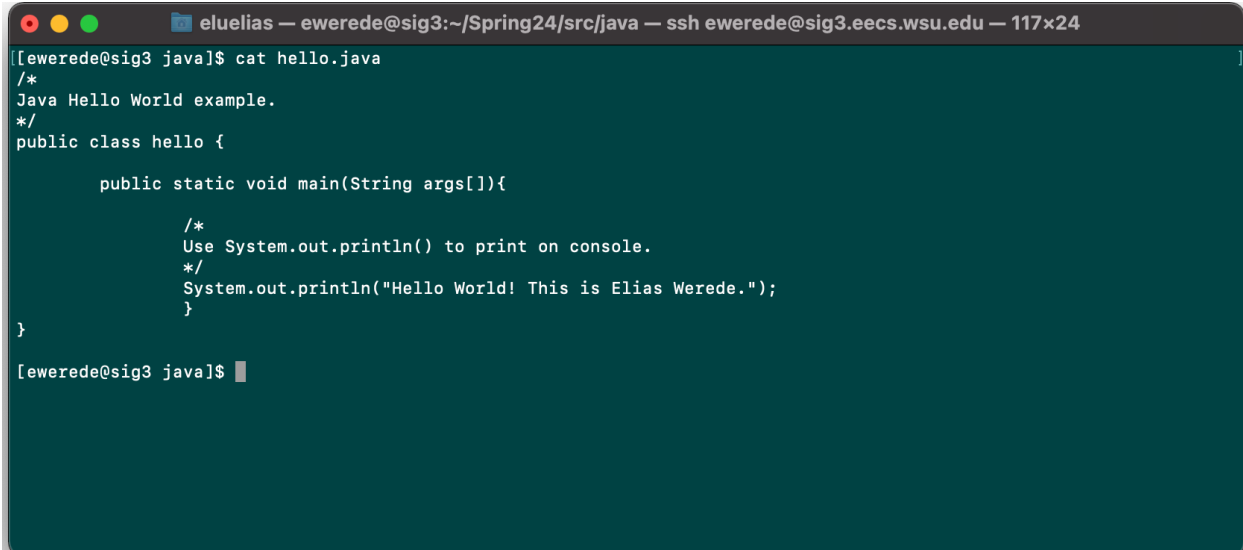


Elias Werede

Lab – 2

1, Echo your source file to the screen: -

A terminal window with a dark green background and a title bar. The title bar contains three colored circles (red, yellow, green) and the text "eluelias — ewerede@sig3:~/Spring24/src/java — ssh ewerede@sig3.eecs.wsu.edu — 117x24". The terminal shows the command "cat hello.java" and its output, which is the source code of a Java program. The code includes a comment "Java Hello World example." and a main method that prints "Hello World! This is Elias Werede." to the console.

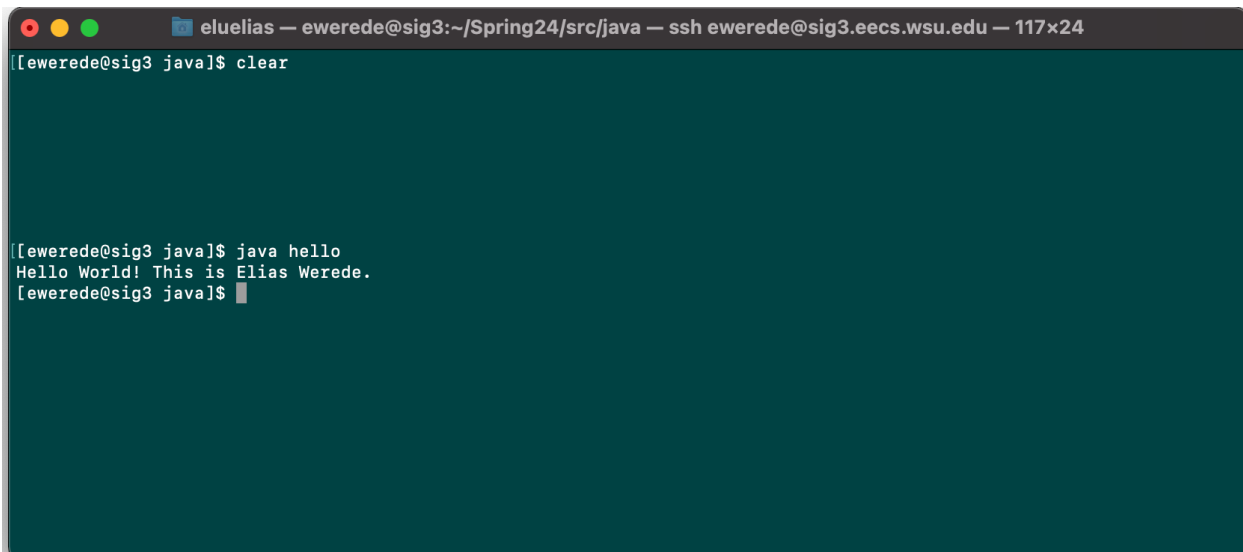
```
[[ewerede@sig3 java]$ cat hello.java
/*
Java Hello World example.
*/
public class hello {

    public static void main(String args[]){

        /*
        Use System.out.println() to print on console.
        */
        System.out.println("Hello World! This is Elias Werede.");
    }
}

[[ewerede@sig3 java]$
```

2, The execute

A terminal window with a dark green background and a title bar. The title bar contains three colored circles (red, yellow, green) and the text "eluelias — ewerede@sig3:~/Spring24/src/java — ssh ewerede@sig3.eecs.wsu.edu — 117x24". The terminal shows the command "clear" followed by "java hello". The output of the command is "Hello World! This is Elias Werede.".

```
[[ewerede@sig3 java]$ clear

[[ewerede@sig3 java]$ java hello
Hello World! This is Elias Werede.
[[ewerede@sig3 java]$
```