

1a.) I predict the program will not compile because the class name has been changed and no longer matches the file name.

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1b.) I predict this will not compile because of a syntax error from removing the first quotation mark.

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1c.) I predict it will not compile because of a syntax error

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```
public class Lab1Ex1 {

    public static void main(String[] args) {
        System.out.println("Hello World")
    }

}
```

@ Javadoc Declaration Console X

<terminated> Lab1Ex1 [Java Application] /Library/Java/JavaVirtualMachines/jdk-14.0.1.jdk/Contents/Home  
 Exception in thread "main" java.lang.Error: Unresolved compilation problem:  
 Syntax error, insert ";" to complete BlockStatements  
 at Lab1Ex1.main(Lab1Ex1.java:5)

1d.) I predict it will not compile because the class body is still open.



```
1
2 public class Lab1Ex1 {
3
4     public static void main(String[] args) {
5         System.out.println("Hello World");
6     }
7
8
9
```

```
<terminated> Lab1Ex1 [Java Application] /Library/Java/JavaVirtualMachines/jdk-14.0.1.jdk/Contents/Home/
Exception in thread "main" java.lang.Error: Unresolved compilation problem:
    Syntax error, insert ")" to complete ClassBody
    at Lab1Ex1.main(Lab1Ex1.java:6)
```