Question 1

Break the helloworld.java code.
That is to say, make additions or deletions to the source code shown here:

```java
public class Helloworld {
    public static void main(String[] args) {
        // Print "Hello, World" to standard output.
        System.out.println("Hello, World\nHi - From World");
    }
}
```

Then click run

Red text denoting an error will appear in the console at the bottom of the eclipse display.
For example, If I insert the nonsense word “gobbledygook” after the last line of code in helloworld.java, then click run, the following will be printed to the console:

```
Exception in thread "main" java.lang.Error: Unresolved compilation problem:
at helloworld.main(helloworld.java:7)
```

- Break the code in at least 3 different ways.
- Each time, describe the change you made that broke the code.
- List the errors that result. (You can simply copy and paste the error message to a text editor such as Textedit or Word.
- If in class, once you have found 3 errors, confer with your neighbor and discuss the errors you found. Did you find different ones? What other ways can you think to break the code?