

Prelab Exercises

Your task is to write a Java program that will print out the following message (including the row of equal marks):

```
Computer Science, Yes!!!!  
=====
```

An outline of the program is below. Complete it as follows:

- In the documentation at the top, fill in the name of the file the program would be saved in and a brief description of what the program does.
- Add the code for the main method to do the printing.

```
// *****  
// File Name:  
//  
// Purpose:  
// *****  
  
public class CSYes  
{  
    // -----  
    // The following main method prints an exciting  
    // message about computer science  
    // -----  
  
}
```

Poem

Write a Java program that prints the message, "Roses are red". Your program will be a class definition containing a *main* method—see the *Lincoln* example in Listing 1.1 of the text if you need guidance. Remember the following:

- ☐ The name of the class must match the name of the file (but without the .java extension).
- ☐ The *main* method must be inside the class definition (between the first { and the last }).
- ☐ The statement that prints the message must be inside *main*.

Compile and run your program. When it works correctly, modify it so that it prints the entire poem:

```
Roses are red  
Violets are blue  
Sugar is sweet  
And so are you!
```