

Bluegrass Community and Technical College

CIT 149: Java I

Chapter 2 Work

Find the lyrics of your favorite song (something appropriate to share). Pick four lines from the song that you like.

Write a Java program to input the following 6 strings:

- The title of the song
- The name of the artist
- Line 1 from a verse
- Line 2 from a verse
- Line 3 from a verse
- Line 4 from a verse

Display output in the following format (excluding color and using your input strings):

Title: Seven Bridges Road

Artist: The Eagles

There are stars in the southern sky
 Southward as you go
 There is moonlight and moss in the trees
 Down the seven bridges road

There are stars in the southern sky
 Southward as you go
 There is moonlight and moss in the trees
 Down the seven bridges road

"There are stars in the southern sky
Southward as you go
There is moonlight and moss in the trees
Down the seven bridges road"

For credit:

- You must use variables to hold the input strings.
- Use no more than four (4) `System.out.println()` statements to generate your output:
 1. The title and artist output lines use one `System.out.println()` statement
 2. The verse with each line indented further than the previous line uses one `System.out.println()` statement
 3. The verse with the first line at the left margin and subsequent lines indented at the same level uses one `System.out.println()` statement
 4. The verse with quotes around the entire verse on four output lines uses one `System.out.println()` statement
- Properly document your program

The purpose of this assignment is to make sure you can format output using the Scanner class and escape sequences.