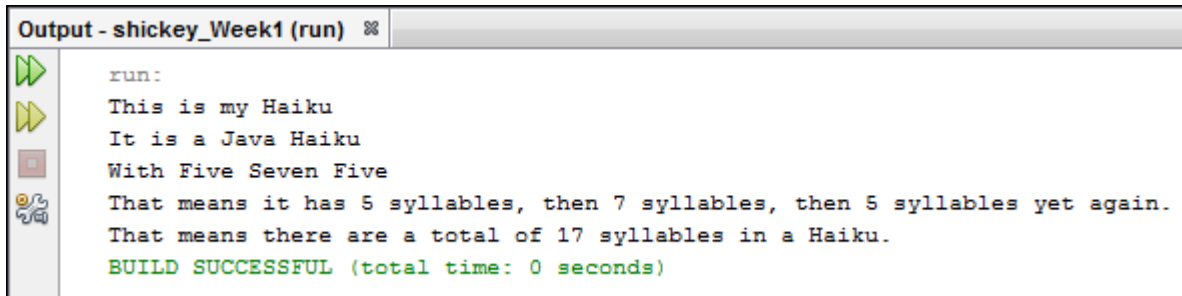


## Data Output

### Assignment

Write a program that will output the following text. Your output should look exactly like the following:



```
Output - shickey_Week1 (run) %  
run:  
This is my Haiku  
It is a Java Haiku  
With Five Seven Five  
That means it has 5 syllables, then 7 syllables, then 5 syllables yet again.  
That means there are a total of 17 syllables in a Haiku.  
BUILD SUCCESSFUL (total time: 0 seconds)
```

### Requirements

- Complete the program header (name, date, brief description)
- Use 6 “System.out” lines of code
- Use two lines of code for the 4<sup>th</sup> output line shown above
- The last output line should include a basic math formula to show the total of 17 as above
- Insert comment(s) in your code where appropriate

**Hint:** There are many different print statements that can be used within Java. Notice the above example has only 5 lines of output yet the instructions call for 6 “System.out” lines of code. Do some additional research in your text or online to find out what two “.print” statements can be used to accomplish this assignment; specifically for the 4<sup>th</sup> line in the example above.

### Deliverables

Please zip your program and submit the zip file by the due date listed in the requirements.