

CS 103 Lab 2

In this lab you will learn the basics of Java methods.

Task 1 (30 Pts)

- In this task you will implement a program that will print the following lyrics:

*My Lady d'Arbanville, why do you sleep so still?
I'll wake you tomorrow
And you will be my fill, yes, you will be my fill*

*My Lady d'Arbanville, why does it grieve me so?
But your heart seems so silent
Why do you breathe so low, why do you breathe so low*

*My Lady d'Arbanville, why do you sleep so still?
I'll wake you tomorrow
And you will be my fill, yes, you will be my fill*

*My Lady d'Arbanville, you look so cold tonight
Your lips feel like winter
Your skin has turned to white, your skin has turned to white*

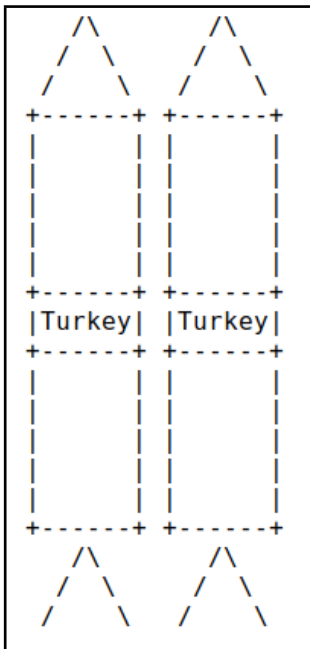
*My Lady d'Arbanville, why do you sleep so still?
I'll wake you tomorrow
And you will be my fill, yes, you will be my fill*

Notes:

- You should have 3 methods excluding the main method
- There should be 5 method calls inside the main method in total
- There should be a space between each verses
- Write your name, student number and section at the beginning of the file **ex:**
/ Suzy Student, S000001, CS 103 A */*
- Save the Java source code file as **lab2task1.java**

Task 2 (70 Pts)

- In this task you will implement a program that will print the following figure:



Notes:

- You should have 3 to 5 methods excluding the main method
- There should be 8 to 10 method calls inside the main method in total
- Write your name, student number and section at the beginning of the file
/ Suzy Student, S000001, CS 103 A */*
- Save the Java source code file as **lab2task2.java**