**ANKARA UNIVERSITY**

**COM101B**

**Summer Lab3 2018-19 Term**

**Date: 02/08/2019**

**Duration: 45 minutes**

Forty students were asked to rate the quality of the food in the student cafeteria on a scale of 1 to 10 (1 means awful and 10 means excellent). Place the 40 responses in an integer array. We wish to summarize the number of responses of each type (i.e., 1 through 10).

**Input:**

**For example:**

1, 2, 6, 4, 8, 5, 9, 7, 8, 10, 1, 6, 3, 8, 6, 10, 3, 8, 2, 7, 6, 5, 7, 6, 8, 6, 7, 5, 6, 6, 5, 6, 7, 5, 6, 4, 8, 6, 8, 10

**Output:**

1 2

2 2

3 2

4 2

5 5

6 11

7 5

8 7

9 1

10 3

**Testing:**

The example input and output files are given. If your .exe file name is Lab3, you can run your program with following command. Later compare your myoutput.txt file with given output.txt.

**>./Lab3<input.txt>myoutput.txt**

Please make sure that the content of myoutput.txt is same as the content of output.txt

**Suggestion:**

Please test your program thoroughly before submission. Good luck 

SUBMISSION: **Upload your cpp file using the related link on Moodle as studentNumber.c.**