Introduction to Computing
CS 151
Department of Physics and Computer Science
Medgar Evers College
Quiz 01 - Problem Solving

Direction: Submit typed work in the Quizzes directory of your github repository, dropbox and/or google classroom assignment. The file should be named `"quiz1.cpp"`.

For this quiz, your objective write a complete cpp program that

a. displays the message `"My name is` *fname lname* `."` on its own line where *fname* and *lname* are your first name and last name respectively.

b. displays the image below starting on its own line and ending with a newline

```
1
1  2
1  2  3
1  2  3  4
```

c. displays the string `"Result: "` followed by the int arithmetic expression of the integer expression

$$3^3 - 4 \times 3^2 + 2 \times 3 - 6$$

as two arguments of a single cout statement

d. displays two 3×3 asterisk squares side by side with a space them as below with a new line before and after the image.

```
*  *  *    *  *  *
*  *  *    *  *  *
*  *  *    *  *  *
```

e. displays the first 13 multiples of 4 starting with 12 separated by commas all enclosed in curly braces on a line of its own.