

# CSCI-101 Review

## 2D Arrays

Write a class named **Arrays2D** and in **main** do the following:

1. Write code that creates a 3x5 2D array named **matrix**.
2. Initialize the 2D array with values read from the keyboard.
3. Print all of the elements in the 2D array to the screen with each row on a separate line.
4. Compute the sum of the elements in 2D array and print the sum to the screen.
5. Compute the minimum value stored in the 2D array and print the value to the screen.
6. Compute the maximum value stored in the 2D array and print the value to the screen.
7. Count how many elements in the 2D array are even and print the count to the screen.