CSC 120 ICA-2

Work with your neighbor. (This will be graded for participation only.)

- 1. Write a for loop that
 - a. prints the numbers from 100 to 0 in descending order by 2
 - b. prints every other element of nums, which is a list of integers
- 2. Write a function get_words(s) that takes a string s as an argument that consists of words separated by dashes. The function get_words returns a list of strings where each string in the list is one of the words in s. For example,

```
get words('CS-120-Summer-2018-U-of-A')
```

returns

3. Write a function sum_column (grid, offset) that takes as arguments a grid of numbers and an offset and returns the result of summing the numbers on a specified column of grid. A grid is represented as a list of lists, as shown on the right, and offset 0 refers to the leftmost column (in the example shown: 11, 66, 22, 77, 33). You can assume that the argument grid is in fact a grid (i.e., a list of equal-length lists of numbers).