

CIS 111
Summer 2019
Project 3
Assigned Date: July 14
Due Date: July 21 midnight

1. Take a sentence (A sentence is a collection of words separated by one space) as input from user, and convert the sentence into an array of the words and then print the array. [10pts]
2. Take an array of words as input and convert it into a sentence made from the words and then print that sentence. [10pts]
3. Take a month number (any number between 1 to 12) and a year (4 digits number, for example 2016) from user and then show the number of days in that month, **leap years must be considered here (use your leap year code here from the project 2). And also use an array of length 12 to store the number of days in each month.** [30 pts]
4. Take a word as input from user and reverse it and then print the reversed word. [20 pts]
5. Take a sentence from user, and show a sentence with each word reversed. [30pts]