HW #2 due by 9/30

1. Exercise 2 (Ch7)

2-a. Make "fibonacci(n)" (Are you gonna google it? ☹)

2-b. List 3 Applications of Fibonacci Sequence.

3. User Defined Function

   a.   Generate 9 random numbers (200~500)

   b.   Add 10000 as the 10th number

   c.   Get mean and median using **my_mean**() and **my_median**()

   d.   Which one is the better measure for the central tendancy? What do you call "10000"?

   (Make sure my functions do the right job)

4.   **[t-Test] Find an example of your interest comparing two groups of normal distribution. Run the t-Test by both R and Excel. Include the source code and the result(graphs), and REFERENCE if there is any.**
     * Don't copy from a source where there is everything.