Programming assignment 5.

Due date: Friday, November 2 2018 at 11:59pm

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Write **2** functions to calculate the **MSS** of a given array one with running time of _O(n)_ and one with _O(nlogn)_.

Request the user to enter a positive integer, and call it **n**.

1. Generate **n** random integers between _-100_ to _100_ and save them in array **a**.
2. Print the generated array and the outputs of your two functions.