



Write C# codes to execute the following:

- 1- Insert n integers in an array name it **Arr1**.
- 2- Find out the average of the **Arr1** elements.
- 3- Print the last element of **Arr1**.
- 4- Display the first numbers of the sequence 1, 1, 2, 3, 5, 8, .... that are less than 50.

Best wishes,

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