

<b>Practical Number</b>	06
<b>Areas covered</b>	Single Dimensional Arrays

1. Declare a Single dimensional array with 10 elements. Input the values to the array and find the followings;
  - I. Minimum value
  - II. Maximum value
  - III. Average value
  - IV. Reverse order of values
  
2. Declare two single dimensional array with the size given by the user and find , display the followings;
  - Scalar Sum ( Adding values of each element of an array)
  - Vector Sum (Adding values of each relative elements of an array and store them in third array)