

### Exercise #1

- Create a double 7 x 2 two-dimensional array named temperature, which represents the weather temperature values for the week days in the morning and in the evening.
  - Fill the array with the temperature values entered by the user, where the user enters for each day two temperatures, in the morning and the evening.
  - Print the array elements in a 5 × 2 tabular format
  - Convert (update) all temperatures to °F and store it in the same array
  - Reprint the temperature array after the above modifications
  - Create a 1-D array of 7 elements, named morning.
  - Fill the array (morning) by the elements of the first column of temperature array.
- 

### Exercise #2

- Declare a 2D array [ [1 2 3 4 5] [6 7 8 9 10] [11 12 13 14 15] ]
- Declare a new array with 1 extra column and fill it with the summation of each row.