

S.No	Description
1	Create a function to find the Second smallest element in an array.
2	Create a function to find a unique elements from an array
3	Create a function to find the union of two arrays.
4	Create a function to find the intersection of the two arrays
5	Create a function that takes an array of strings and returns the longest string in the array.
6	Create a function to create array of negative number from given array
7	Create a function to remove all elements from an array shorter than length 4.
8	Create a function to find the average of all elements in an array.
9	Create a function to calculate the sum of squares of numbers between a range.
10	Create a function to calculate the sum of numbers from a range but stop adding when value exceed from a specific number