Value is : 34
Value is : 67
Value is : 89
Value is : Welcome
Value is : Have good day
Value is : 56.35
Total element im array is : 6
Sum of array element :
Sum of array in list is :246.35
PRODUCT
0
reverse of array

```
Array
(
    [0] => 56.35
    [1] => Have good day
    [2] => Welcome
    [3] => 89
    [4] => 67
    [5] => 34
)

check whether given element is in the array or not 1=>YES
1
array_unique functon
Array
(
    [0] => 34
    [1] => 67
    [2] => 89
    [5] => Welcome
    [6] => Have good day
    [7] => 56.35
)

array_merge() function to merge to arrayArray
(
    [0] => 34
    [1] => 67
    [2] => 89
    [3] => Welcome
    [4] => Have good day
    [5] => 56.35
    [6] => 34
    [7] => 67
    [8] => 89
    [9] => 34
    [10] => 89
    [11] => Welcome
    [12] => Have good day
    [13] => 56.35
)

 array_search() function to search element in array
3
sort() function for sort elment of an array
Array
(
    [0] => 16
    [1] => 46
    [2] => 48
    [3] => 76
    [4] => 78
    [5] => 85
```

```
        [6] => 87
        [7] => 94
)

rsort() function for reverse sort elment of an array
Array
(
        [0] => 94
        [1] => 87
        [2] => 85
        [3] => 78
        [4] => 76
        [5] => 48
        [6] => 46
        [7] => 16
)

asort() function for sort elment of an array based on index no
Array
(
        [7] => 16
        [6] => 46
        [5] => 48
        [4] => 76
        [3] => 78
        [2] => 85
        [1] => 87
        [0] => 94
)

ksort() function for sort an array according to key valueArray
(
        [A] => Apple
        [B] => Banana
        [C] => Cat
        [D] => Dog
)

krsort() function for sort an array according to reverse of key valueArray
(
        [D] => Dog
        [C] => Cat
        [B] => Banana
        [A] => Apple
)

shuffle() function for randomaly shuffle the order

Banana
Cat
Dog
Apple

array_key_exists function to check whether given key is awailable or not
OUTPUT :  1
```