**Task 1**

**Create and log an array**

write JS program to log an array with the given values.

'Orange',25,100,true,33.58

Output

The output should be a single line containing an array with the above values in the same order

['Orange', 25, 100, true, 33.58 ]

**Task -2**

**Access the value of an array**

ARRAY

[25, false, "green", "apple"]

Input

0

Output

25

**Task - 3 -Update the values of an array**

Array List  [25, 50, "center", 75, 100]

input

0

5

Output

[5, 50, "center", 75, 100]

**Task -4 - Find the length of the array**

Input

 [12,23,"KGM",45,56,67]

Output

6

**Task - 5 -Add a value to the end of the array**

sample input

[1,2,4]

100

Output

[1,2,4,100]

**Task - 6 - Delete the last value of an array**

sample Input

[1,2,3,4,"KGM","empty"]

Output

empty

[1,2,3,4,"KGM"]