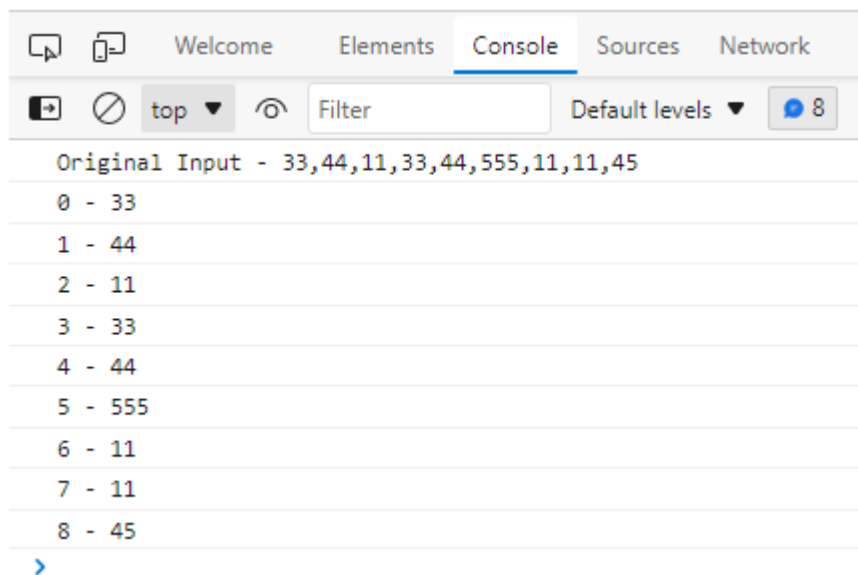


1. Print array using for loop

Enter the Input seperated by comma



```
0 - 33
1 - 44
2 - 11
3 - 33
4 - 44
5 - 555
6 - 11
7 - 11
8 - 45
```





2. Print array using "for of" loop


Enter the Input seperated by comma


33
44
11
33
44
555
11
11
45



Welcome


Elements

Console


Sources

Network

top ▼

Filter

Default levels ▼

8

Original Input - 33,44,11,33,44,555,11,11,45

33

44

11

33

44

555

2 11

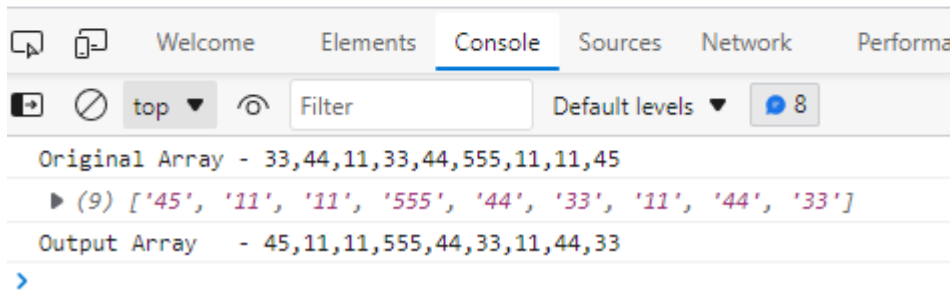
45

> |

4. Print array reverse using built in function

Enter the Input seperated by comma

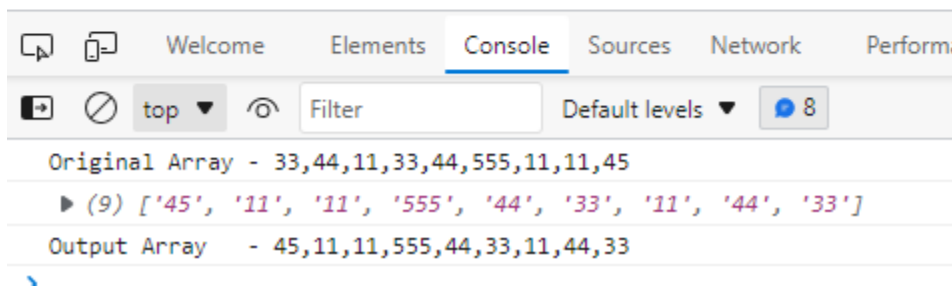
45,11,11,555,44,33,11,44,33



5. Print array reverse W/O using built in function

Enter the Input seperated by comma

45,11,11,555,44,33,11,44,33



6. Print the given array in ascending order

Enter the Input seperated by comma

11,11,11,33,33,44,44,45,555

Original Array - 33,44,11,33,44,555,11,11,45

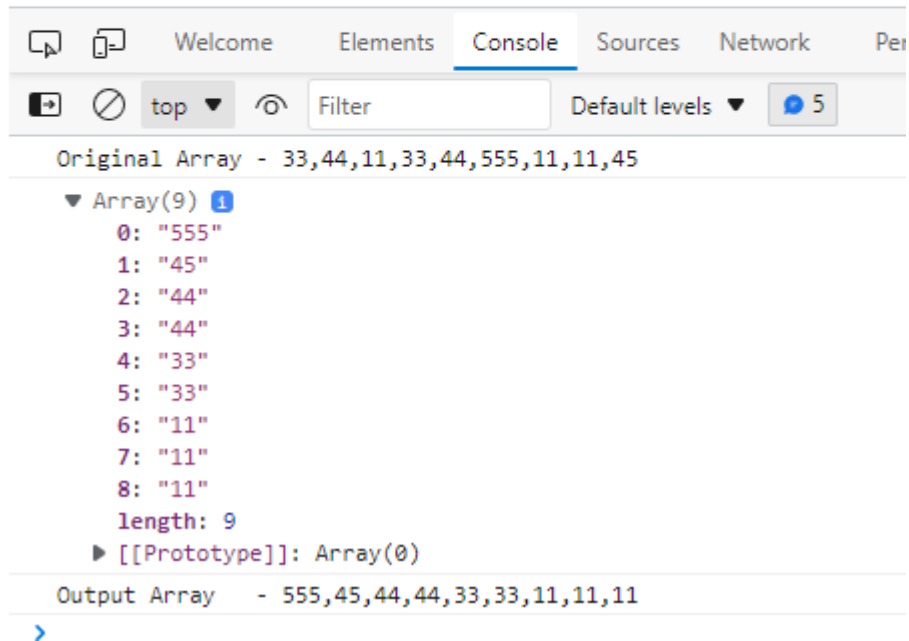
```
▼ Array(9) ⓘ  
  0: "11"  
  1: "11"  
  2: "11"  
  3: "33"  
  4: "33"  
  5: "44"  
  6: "44"  
  7: "45"  
  8: "555"  
  length: 9  
  ► [[Prototype]]: Array(0)
```

Output Array - 11,11,11,33,33,44,44,45,555

7. Print the given array in descending order

Enter the Input seperated by comma

555,45,44,44,33,33,11,11,11



The screenshot shows a web application interface with a console log. The console log displays the original array and its sorted version in descending order.

Original Array - 33,44,11,33,44,555,11,11,45

Array(9) ⓘ

- 0: "555"
- 1: "45"
- 2: "44"
- 3: "44"
- 4: "33"
- 5: "33"
- 6: "11"
- 7: "11"
- 8: "11"

length: 9

[[Prototype]]: Array(0)

Output Array - 555,45,44,44,33,33,11,11,11

>

8. Print the given array in ascending order without built in function

Enter the Input separated by comma

11,11,11,33,33,44,44,45,555

```

Welcome Elements Console Sources Network Performance
top Filter Default levels 8
Input Array - 33,44,11,33,44,555,11,11,45
  (9) ['11', '11', '11', '33', '33', '44', '44', '45', '555']
Output Array - 11,11,11,33,33,44,44,45,555
>
```

9. Print given array item which is divisible by 5 or 2

Enter the Input separated by comma

44,44,555,45

```

Welcome Elements Console Sources Network Performance
top Filter Default levels 8
Input Array - 33,44,11,33,44,555,11,11,45
33 is not divisible by 2 or 5
44 is divisible by 2
11 is not divisible by 2 or 5
33 is not divisible by 2 or 5
44 is divisible by 2
555 is divisible by 5
2 11 is not divisible by 2 or 5
45 is divisible by 5
  (4) ['44', '44', '555', '45']
```

10. Print the total sum of array

Enter the Input seperated by comma

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