

Sort an array of 0s, 1s and 2s

Problem Statement: Given an array consisting of only 0s, 1s, and 2s. Write a program to in-place sort the array without using inbuilt sort functions. (Expected: Single pass- $O(N)$ and constant space)

4.Sort An Array of 0s, 1s and 2s

```
from os import *  
from sys import *  
from collections import *  
from math import *  
  
def sortArray(arr, n):  
    return arr.sort()
```