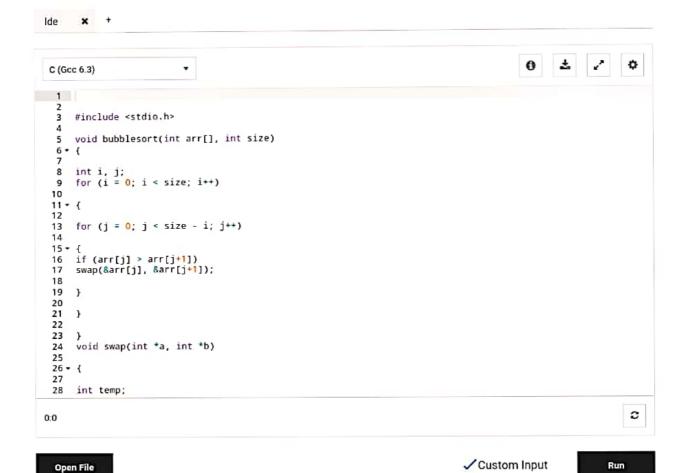
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```
Input

Status Successfully executed Date 2020-07-12 14:47:06 Time 0 sec Mem 9.424 kB

Noutput

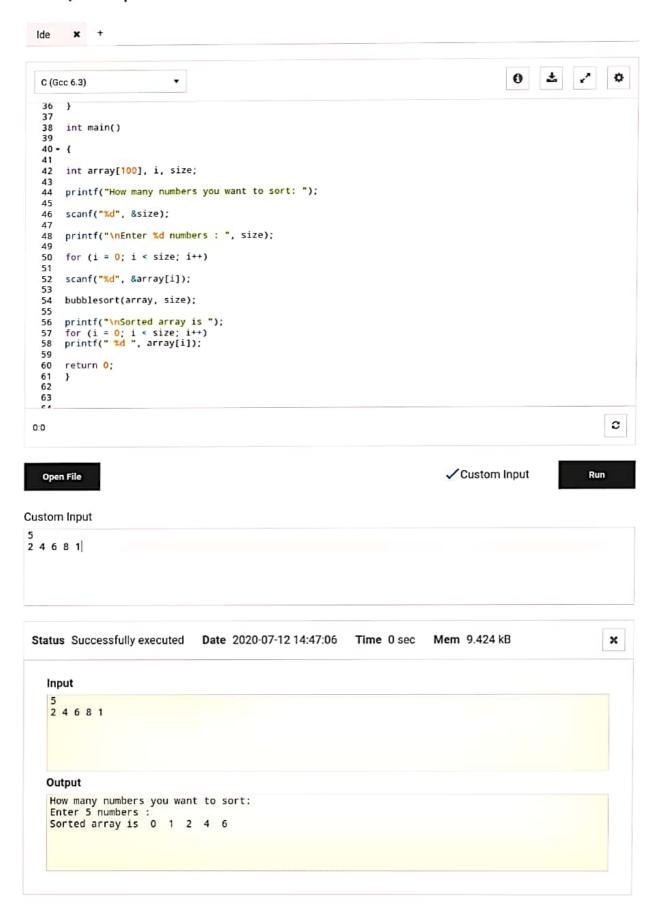
How many numbers you want to sort:
Enter 5 numbers:
Sorted array is 0 1 2 4 6
```



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```
Algdithm:
```

Step 1: Start Stepa: Bubble Sot (int al], int n) Step3: for (i=1 ton-1) sated = true Step4: for (j=0 to n-1-i) steps: if a [j] > a [j+1] bemp = a [j] a[j] = a[j+1] a[j+1] = temp Sated = false end for if sorted step7: break from i loop end for stop. efcb8:

1

