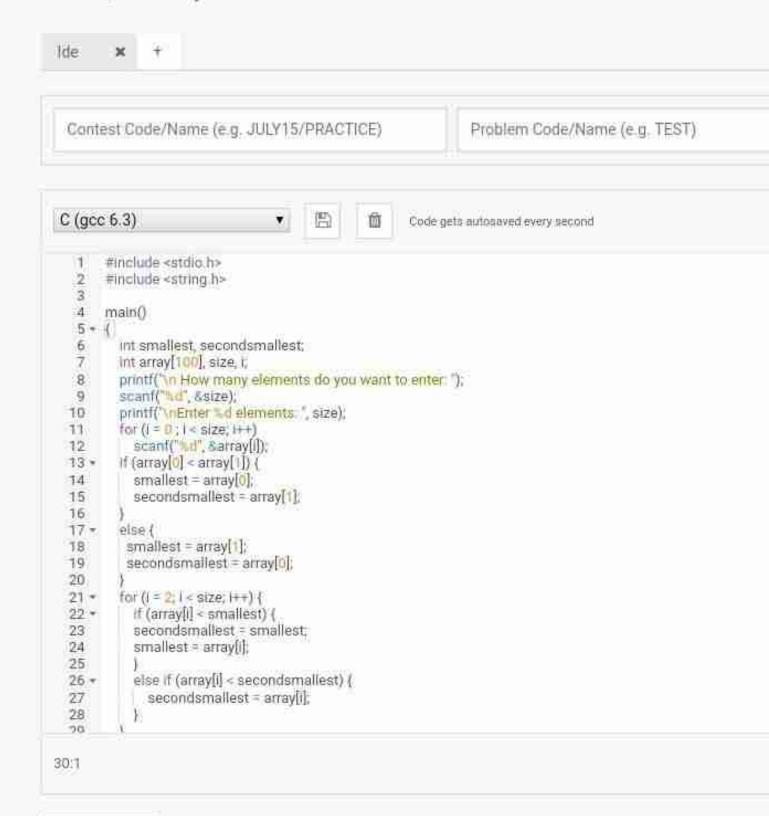
Code, Compile & Run



```
23
            secondsmallest = smallest;
  24
            smallest = array[i];
  25
  26 +
           else if (array[i] < secondsmallest) (
            secondsmallest = array[i];
  27
  28
           }
  29
          printf(" \nSecond smallest element is %d", secondsmallest);
  30
  31
30:1
```

Open File

Custom Input

```
5
45278
```

Status Successfully executed Date 2020-06-06 13:47:49 Time 0 sec

Input

45278

Output

How many elements do you want to enter:

Enter 5 elements:

Second smallest element is 4

5 C pragram et fine second emallet element ein eur = ellgweiten Step 1: Start Step 2!- cuiped eize Step 4: Douplay enter 0/01 clement you want to cuter your (i=0; icquiz; i++) cuiput avery (V) Step 5: df (wing () (away ()) 5.1: serrallet = covery (0) 5.1: - record emallet : average (N. 5.3:- gote etip 10 & etip 11 emallet = covery (1) record emalled = circuy (a) gato etip 10 & etip 11 Slap 7: your (1=2; 1 (evz; 1++) Step 8: af (covery [] < Smalled) received emallet = smallet emallet = covery [i] guto etep 10 & ety 11 Slep q: The if (averag [i] 4 encudemallet) ercand emalled = average (1) Tourt the eccent establet dement Step 11: Step.

