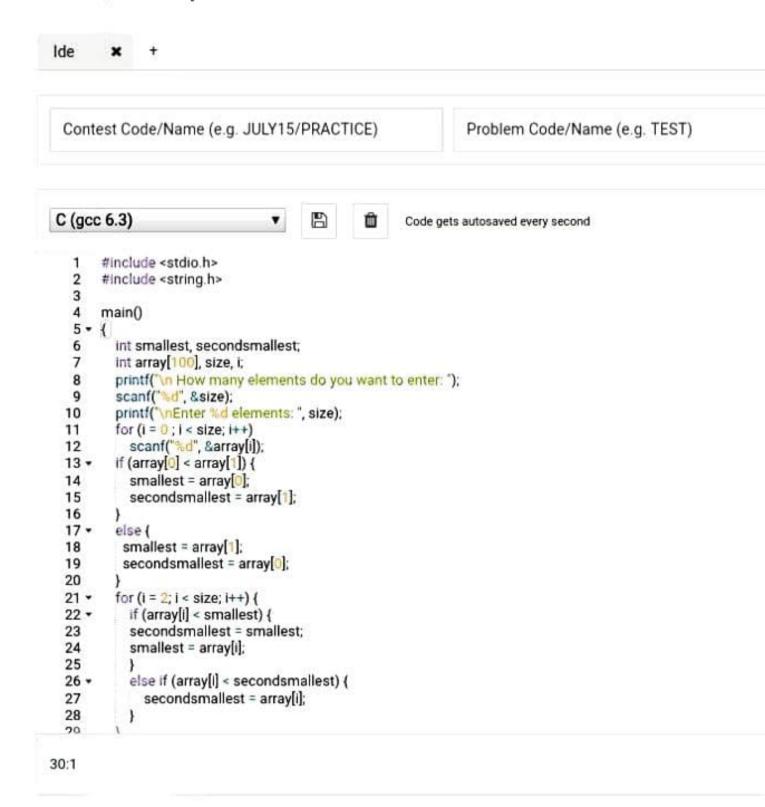
Code, Compile & Run



```
secondsmallest = smallest;
smallest = array[i];

secondsmallest = smallest;

else if (array[i] < secondsmallest) {
secondsmallest = array[i];

secondsmallest = array[i];

printf(" \nSecond smallest element is %d", secondsmallest);

printf(" \nSecond smallest element is %d", secondsmallest);

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

Agolitham Step! sleed Stena: Somet sign Hip3: contor the element. boiliro, icyczi; (++) enput aci Stop 4: 4 a Co] <a Ci])-Imal :a [6] second mally = a [i]. elf. Small = a CI] sciond mally = a to]. Stip 5: pot [= @ i cycj; ++). u (a Ci) c Ismall J. scand Smallest-small Small = a Ci7. ulse ib (a Ci) < second domalled) sugnd smalled = a [1] elips: Display smallest and second smaller element. slub 7: stop.

slow flourchard. Input size / Enles the mo of element balls (ale) coli) T Smal-aCo] malea Ci] second smallest = all) second smalled = a Co] bell Truy ali] Small buend maller = mall small=aCiJ. Jals bur acisa mallet Swandsmally =aCi]. display and smalled eliment is. Stop