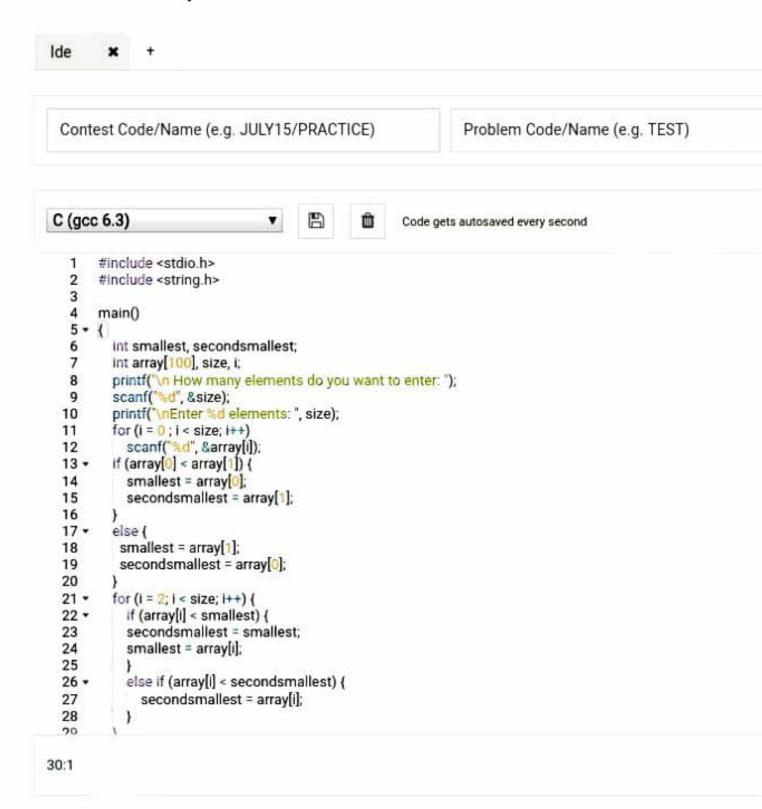
Code, Compile & Run



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

secondsmallest = array[i];

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

c Program do find second smalled elemend in an away

Algori Hm!

step 1: start

Sdep 2: inpul size

step 3 ! display how many elements do you want to entry

step 4: display enter 1/d clements

for (izojikszesild)

input away [1]

sdep 5: if (omay [0] < omay [1])

5.1: smallerd = araay [0]

S-3 ! Second smallers & away []

5-3: godo sdeplo and sdepli

5dep 6! else

smallesd = away [1]

Second smallest = away [o]

90% step 10 and step 11

Sdep T; for (120; issize), idd)

sdep 8: il (amay [i] < smalled)

Second smaller - Smaller

smalled carry [1]

godo sdep to and stepu

Sdep 9: else il (annay [1] ¿ second smallerd)

second smalled = away [1]

step 10; Print the second smalled element

Step 4: Edop

Flow chard: Sday inpul size Print how many element do you Size Read enter Xd clement 1=0 false Esize True input oney false Collegeo COS COS EIJ 161 smaller . away [1] Thee second smaller = coolay [0] small of som of [1] second small of a coolings 127 falz id size grue gar. CONCUPE! True s conditions to small t fals . way Eliceca 5 mally smallet a coopy [1] 161 drue Print the scood

s rated clearly

500 P