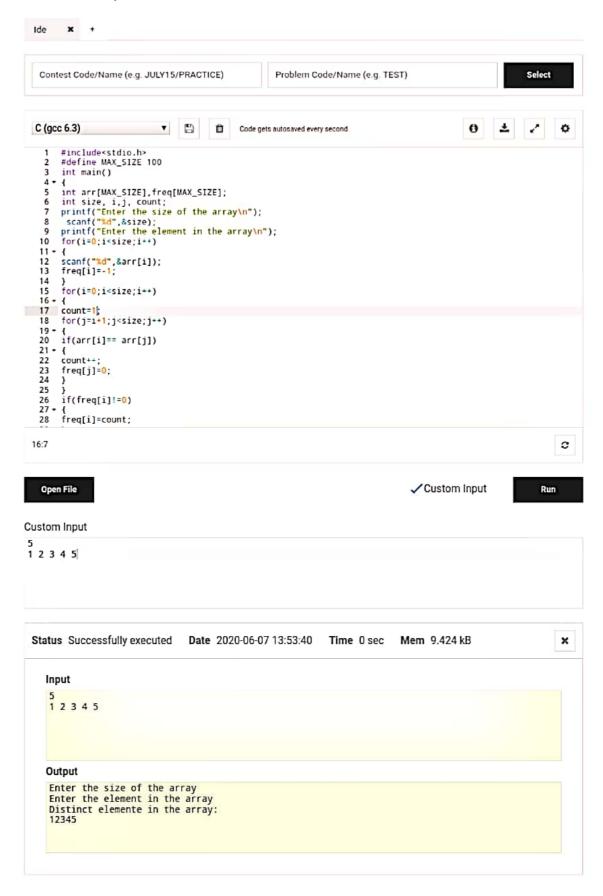
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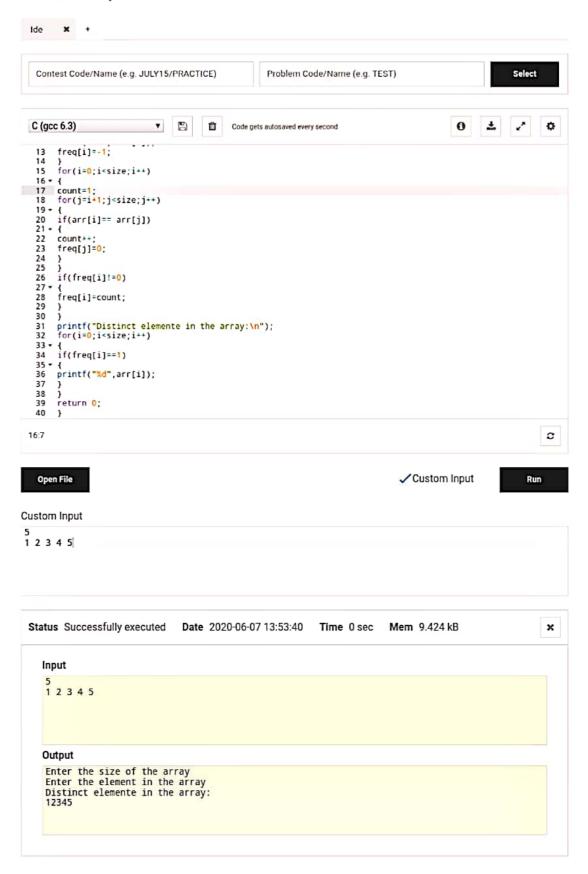


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CODECHE

Code, Compile & Run



```
(i) Algorithm
 Step 1: Start
 Stepa: input size, i, wunt
 step3: for (i=0 ; ic size; i++)
       freq[i]=-1;
  Step 4: for (i= 0; i < size; i++)
        for (j=1; j < Size; j++)
        if (arr [i] = ar [j])
        count ++;
        freq[j]=0;
       if (freq [i]!=0)
      freq [i] = went;
    Step 5: output distinct clements in the array
    Step 6: for (i=0; i x size; i++)
          if (freq[i]==1)

{
output
}
```

