

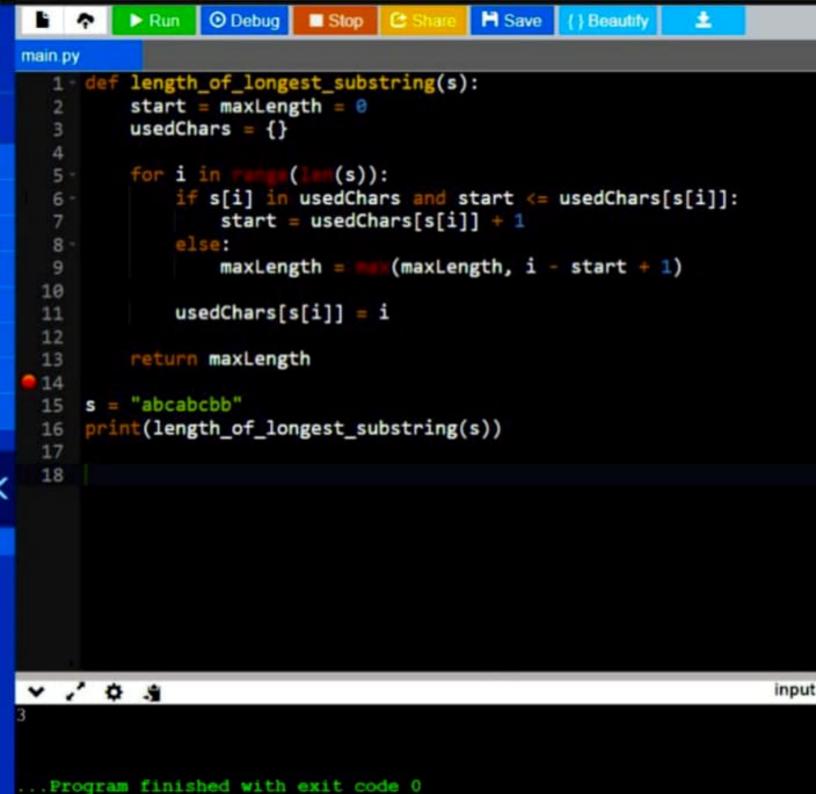
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main.py
   1 class Solution:
          def longestPalindrome(self, s:
               def expandAroundCenter(left, right):
   3 -
                   while left >= 0 and right <
                                                   (s) and s[left] == s[right]
   4-
                       left -= 1
                       right += 1
   6
                   return s[left + 1:right]
   8
                     (s) == 0:
   9 -
                   return
  10
  11
              longest = ""
  12
  13 -
               for i in
                                 (s)):
  14
                   odd_palindrome = expandAroundCenter(i, i)
                   even palindrome = expandAroundCenter(i, i + 1)
  15
  16
  17
                                (longest, odd_palindrome, even_palindrome, ke
                   longest =
  18
  19
              return longest
  20
  21
  22
      s = "babad"
  23
      solution = Solution()
                                        (s))
      print(solution.
  24
  25
v / * 4
                                                                      input
bab
... Program finished with exit code 0
```

Press ENTER to exit console.

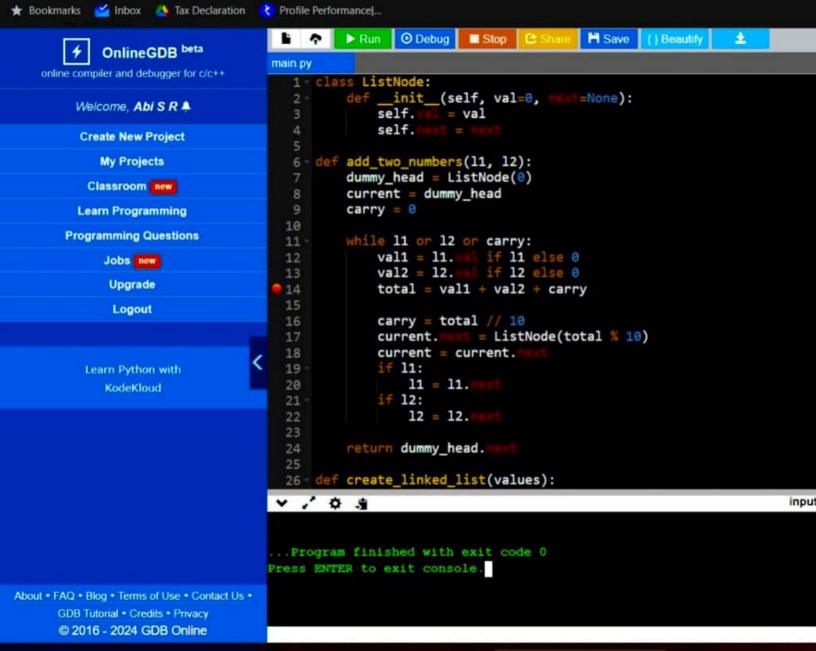
```
main.py
  1 def findMedianSortedArrays(nums1, nums2):
                        (nums1 + nums2)
          nums =
  2
          n =
                 (nums)
          if n % 2 == 0:
  4-
              return (nums[n // 2 - 1] + nums[n // 2]) / 2
  5
  6 -
          else:
              return nums[n // 2]
  8
  9
 10
     nums1 = [1, 3]
 11
     nums2 = [2]
     print(findMedianSortedArrays(nums1, nums2))
 12
 13
```

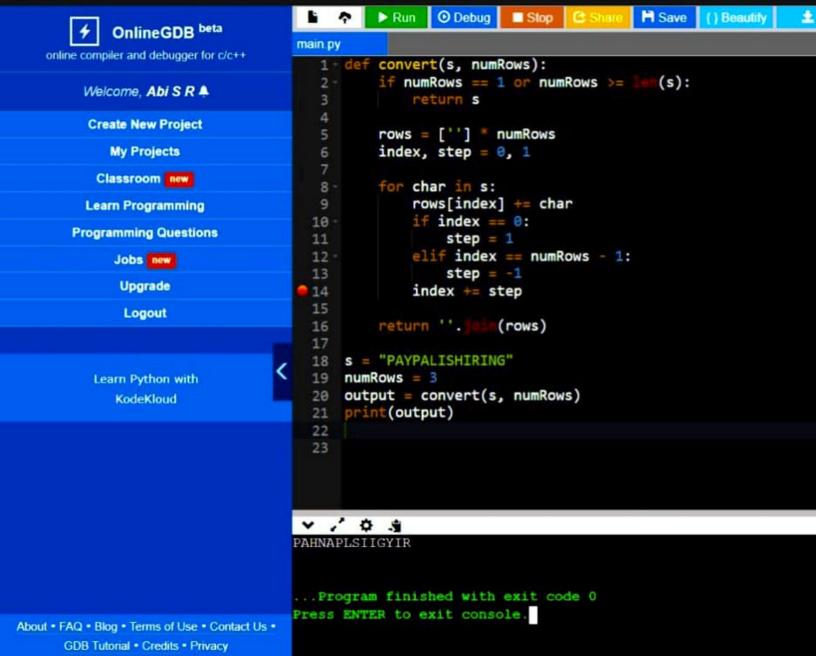
```
v / 0 s
```

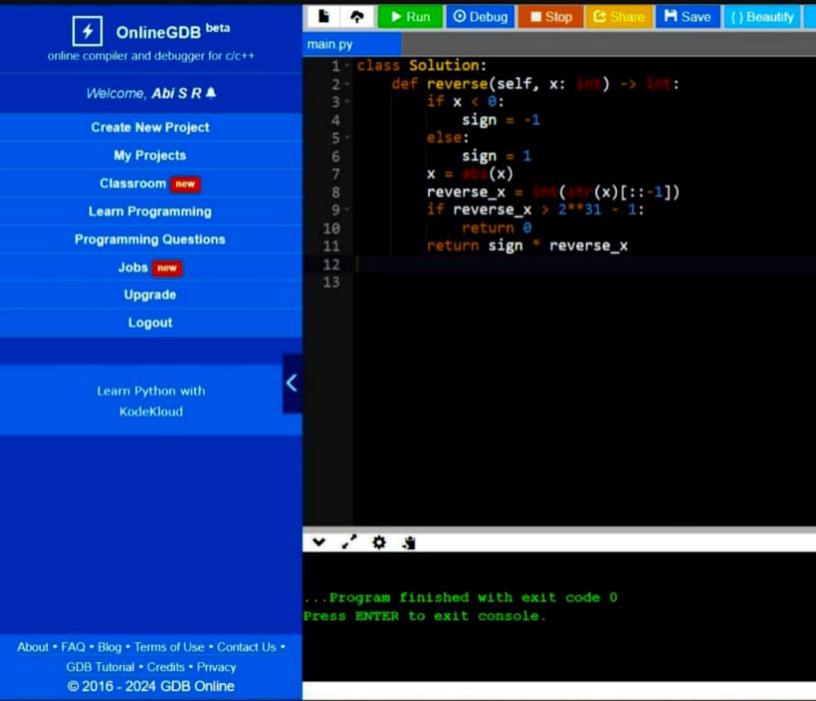
...Program finished with exit code 0
Press ENTER to exit console.

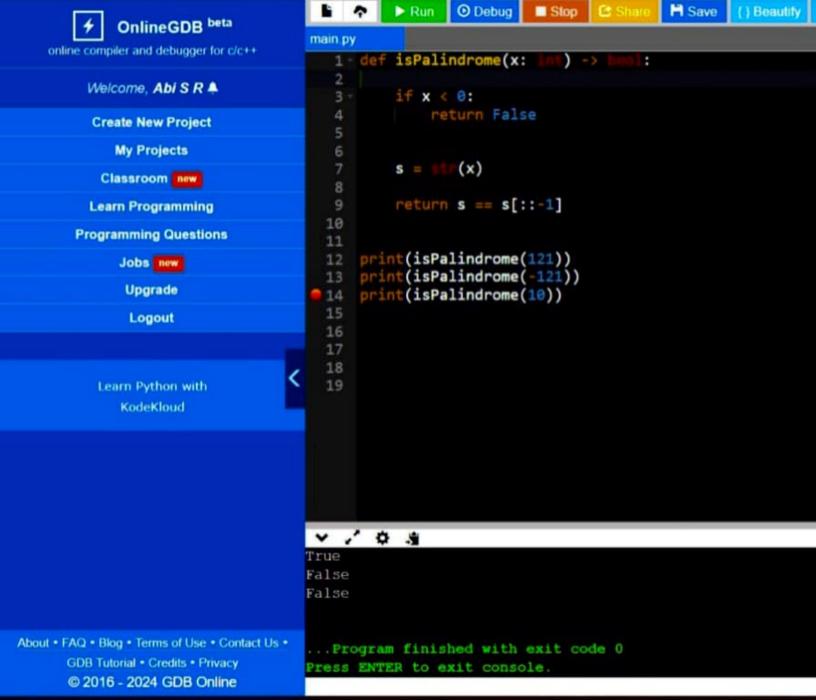


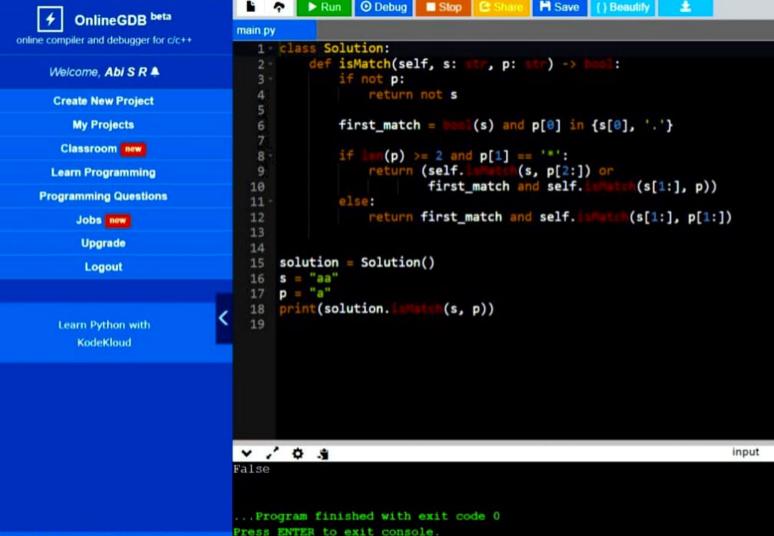
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