

Python Online Compiler



Elevate Your Kitchen Canvas with Wood Finish Refrigerators

Up to 25% OFF*

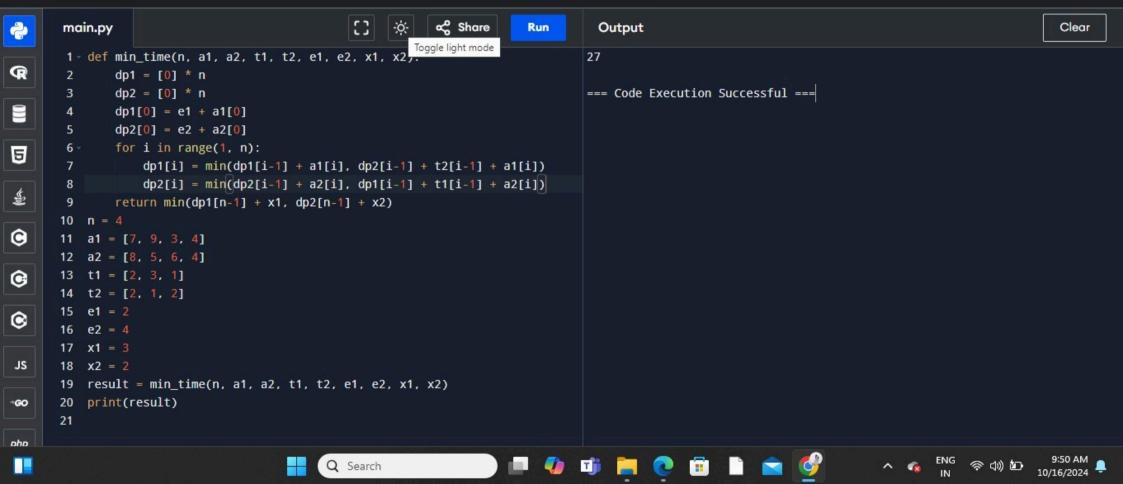
*T&C Apply

```
∝ Share
       main.py
                                                                                Output
٠
                                                                      Run
                                                                                                                                               Clear
       1 def count_ways(num_sides, num_dice, target):
                                                                              Number of ways to reach sum 7: 6
R
              dp = [[0] * (target + 1) for _ in range(num_dice + 1)]
       2
              dp[0][0] = 1
       3
                                                                              === Code Execution Successful ===
4
       5 +
              for dice in range(1, num dice + 1):
                  for sum_value in range(1, target + 1):
       6 -
5
                     for side in range(1, num_sides + 1):
       7 -
                         if sum_value - side >= 0:
                             dp[dice][sum_value] += dp[dice - 1][sum_value -
       9
                                 side1
0
      10
              return dp[num_dice][target]
      11
      12 num_sides_1 = 6
0
      13 num dice 1 = 2
      14 target_1 = 7
0
      15 result_1 = count_ways(num_sides_1, num_dice_1, target_1)
      16 print(f"Number of ways to reach sum {target_1}: {result_1}")
JS
      17
-GO
php
                                                                   🔳 🥠 🗊 🔚 💽 🗊 🗈 😭
                                          Q Search
```

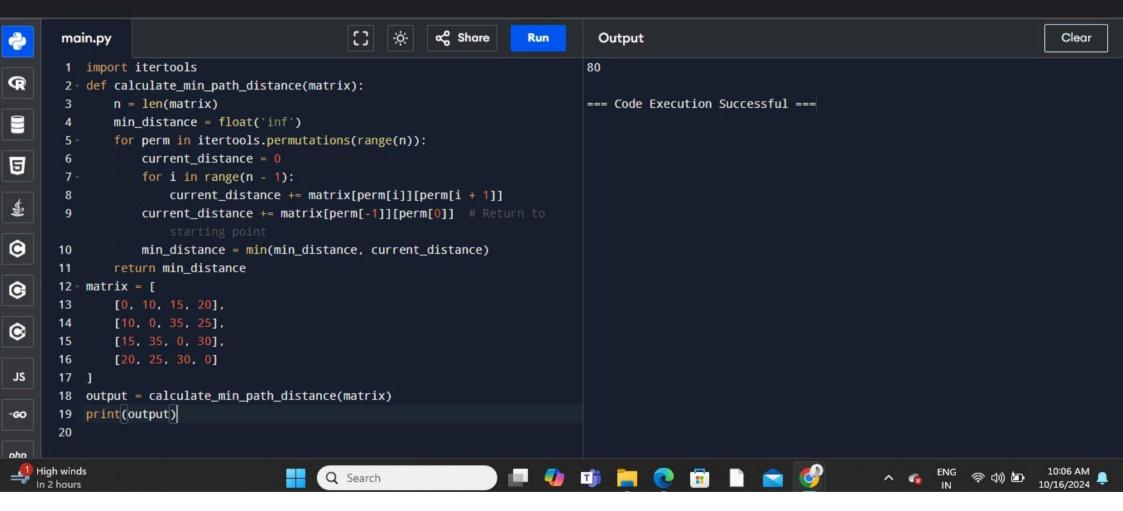


Python Online Compiler



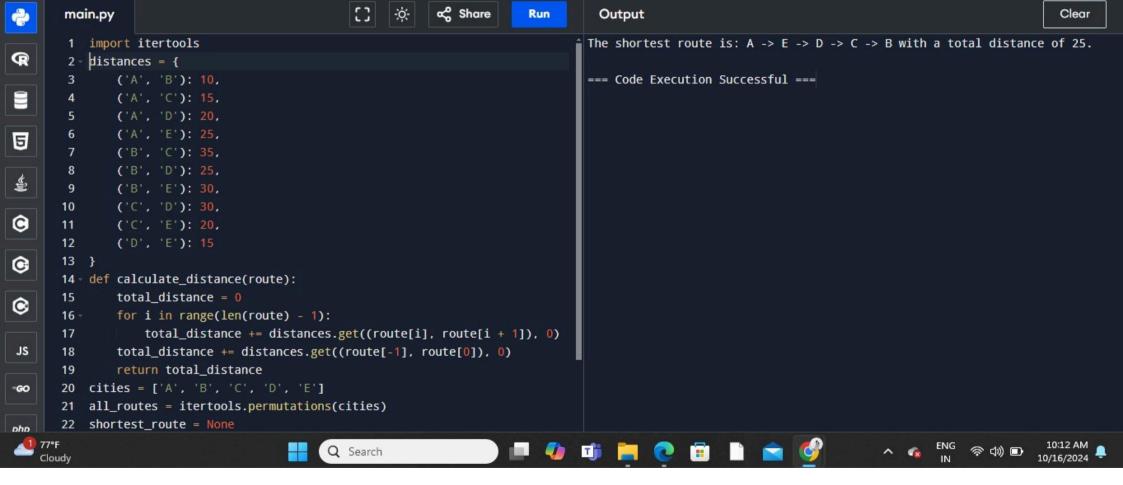


Python Online Compiler



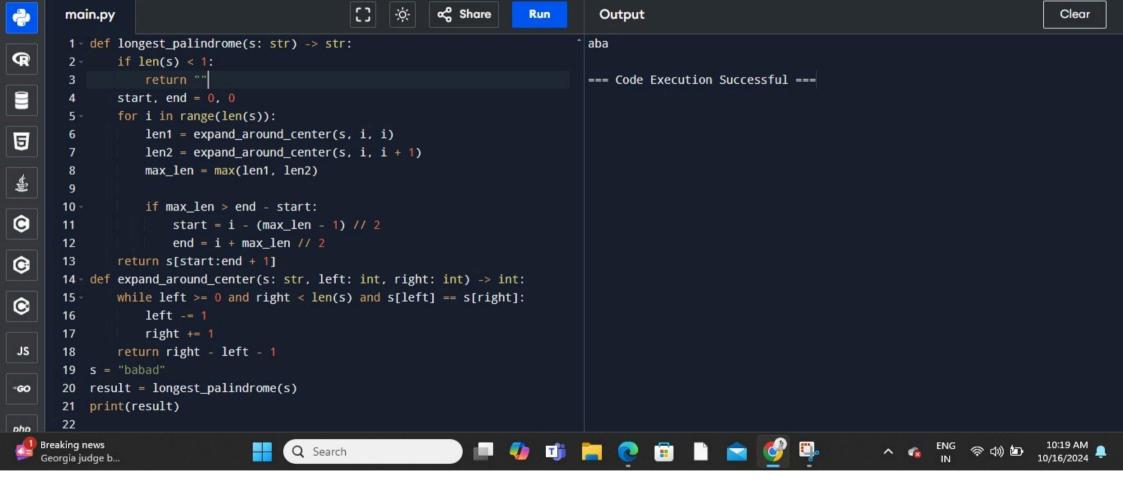
Python Online Compiler





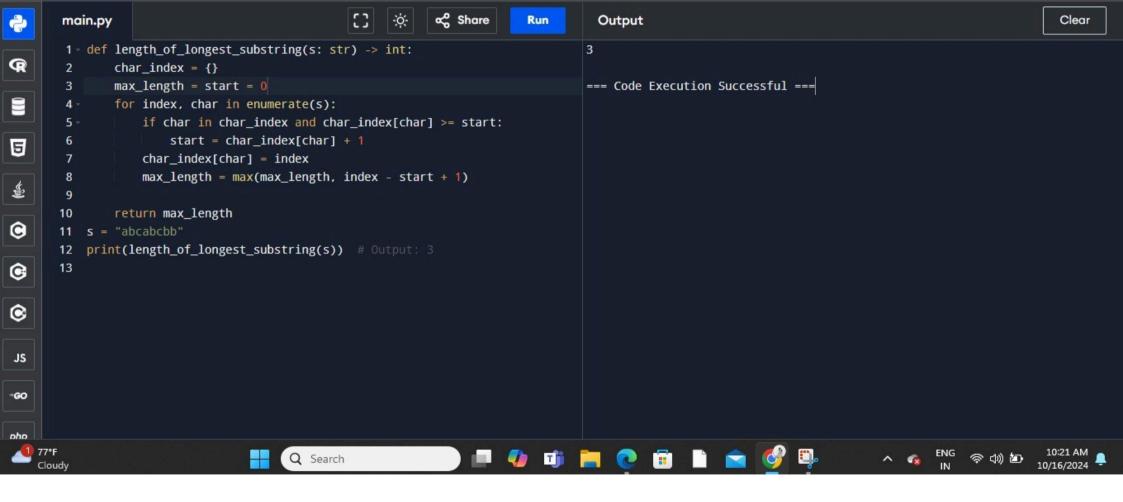
Python Online Compiler





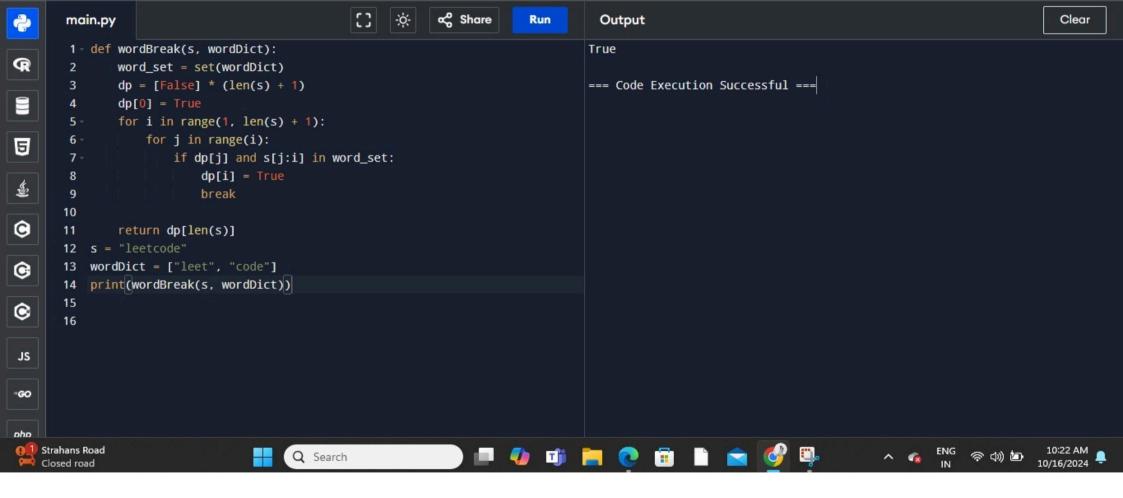
Python Online Compiler





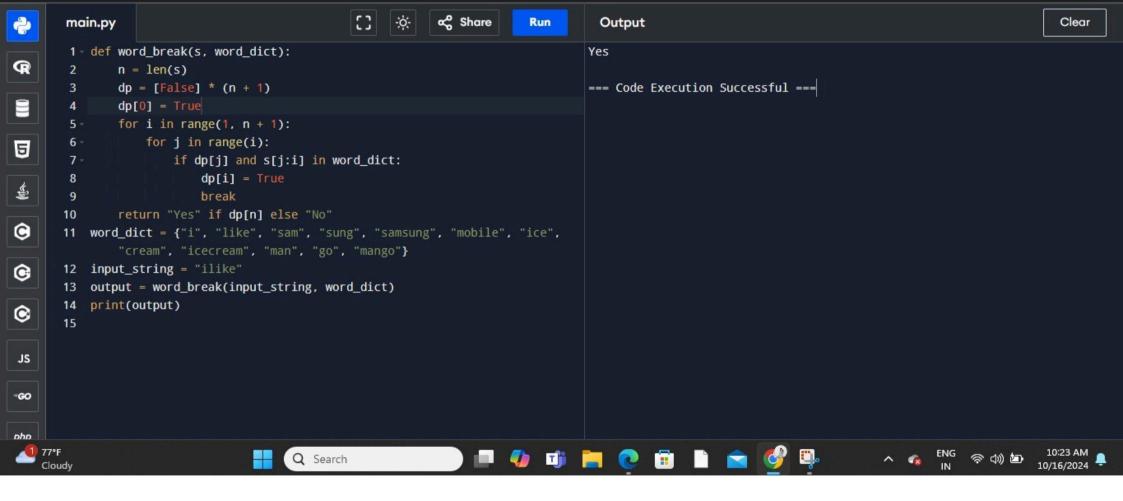
Python Online Compiler





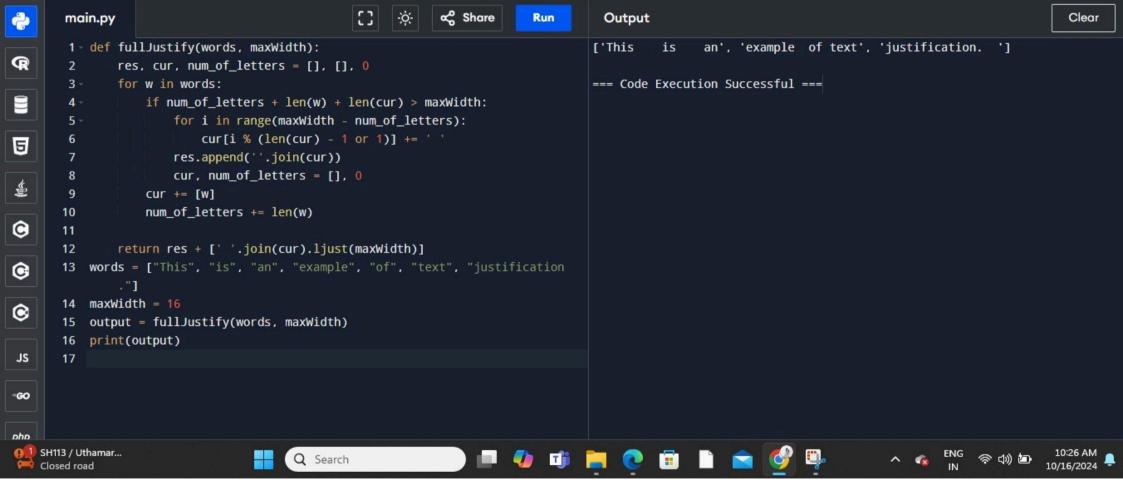
Python Online Compiler





Python Online Compiler





Python Online Compiler



