

```
Average Time: 20m
 1 | J Driver Code End
41
42
43
44
45 class Solution {
       static void rotateArr(int arr[], int d) {
46
47
           int n = arr.length;
           d %= n;
48
           reverse(arr, 0, d - 1);
49
           reverse(arr, d, n - 1);
50
           reverse(arr, 0, n - 1);
53
       private static void reverse(int[] arr, int start, int end) {
54
           while (start < end) {
               int temp = arr[start];
56
               arr[start] = arr[end];
               arr[end] = temp;
58
               start++;
59
               end--;
60
61
62
63
  Q.
                                                           Compile & Run
                                                                           Submit
```