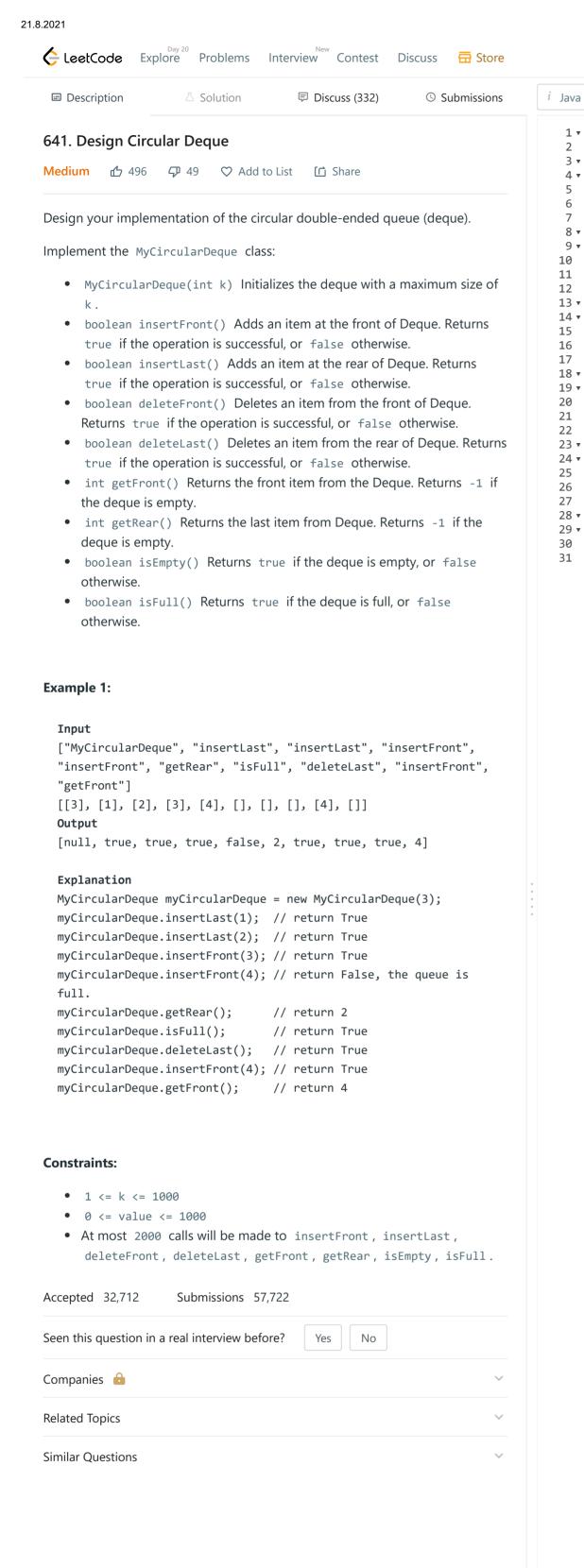
Design Circular Deque - LeetCode

Autocomplete

class MyCircularDeque {



```
/** Initialize your data structure here. Set the size of the deque to be k. */
3 ▼
4 ▼
          public MyCircularDeque(int k) {
8 ▼
          /** Adds an item at the front of Deque. Return true if the operation is successful. */
9 ₹
          public boolean insertFront(int value) {
13 ▼
          /** Adds an item at the rear of Deque. Return true if the operation is successful. */
          public boolean insertLast(int value) {
14 ▼
          /** Deletes an item from the front of Deque. Return true if the operation is successful. */
18 ▼
19 ▼
          public boolean deleteFront() {
23 ▼
          /** Deletes an item from the rear of Deque. Return true if the operation is successful. */
24 ▼
          public boolean deleteLast() {
28 ▼
          /** Get the front item from the deque. */
29 ▼
          public int getFront() {
```

August LeetCoding Challenge 2021

☆ Premium

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