A Linked List implementation of a List:

```cpp
#pragma once

template <typename T>
class List {
public:
    /* ... */
private:
    class ListNode {
public:
        const T data;
        ListNode * next;
        ListNode(T & data) :
            data(data), next(nullptr) { }
    };
    ListNode *head_;  /* ... */
};
```

What is the return type of `_index`?
List Implementation #2: ________________

```cpp
#pragma once

template <typename T>
class List {  
    public:  
        /* ... */  
        /* ... */  
    private:  
        // Implementation of List

    };  
```

Array - Implementation Details:

1. What is the running time of `insertFront()`?

```
C S 2 2 5  
[0] [1] [2] [3] [4]
```

2. What is the running time of `get()`?

```
T* arr:  
[0] 5 2 2 5
```

**Implementation Details and Analysis:**

What is the running time of `insertFront()`?

What is our resize strategy?

CS 225 – Things To Be Doing:

1. `mp_stickers` due Today
2. Daily POTDs