

Answer:

```
def remove(self, index):
```

```
    n = None
```

```
    if (index == 0):
```

```
        n = head self.head
```

```
        self.head = self.head.next
```

```
    else:
```

```
        pre =
```

```
        tail = self.head
```

```
        while
```

```
        for i in range(index-1):
```

```
            tail = tail.next
```

```
            pre = tail
```

```
            rem = pre.next
```

```
            pre.next = rem.next
```

```
            rem = None
```

```
            rem.val = None
```

```
            rem.next = None
```

```
        return self.head
```

```
def changeHead(self, m):
```

```
def changeHead(self, index):
```

```
    tail = self.head
```

```
    new = None
```

```
    for i in range(index):
```

```
        tail = tail.next
```

```
        new = tail
```

```
        new tail = tail.next
```

```
    new_head = tail
```

```
    new.next = None
```

```
    while tail.next is not None:
```

```
        tail = tail.next
```

```
    tail.next = self.head
```

```
    self.head = new_head
```

```
    return self.head
```

a = '1234'

My class will be created

n = MyList(a)

for i in range(5):

~~inp~~ a = input().split(' ') [splitted by space]

~~if a[0] = int(1)~~

if a[0] == '1':

n.remove(int(a[1]))

else:

n.change_head(int(a[1]))