



저장할 데이터

다음 노드 가리킴

맨 앞을 가리킴

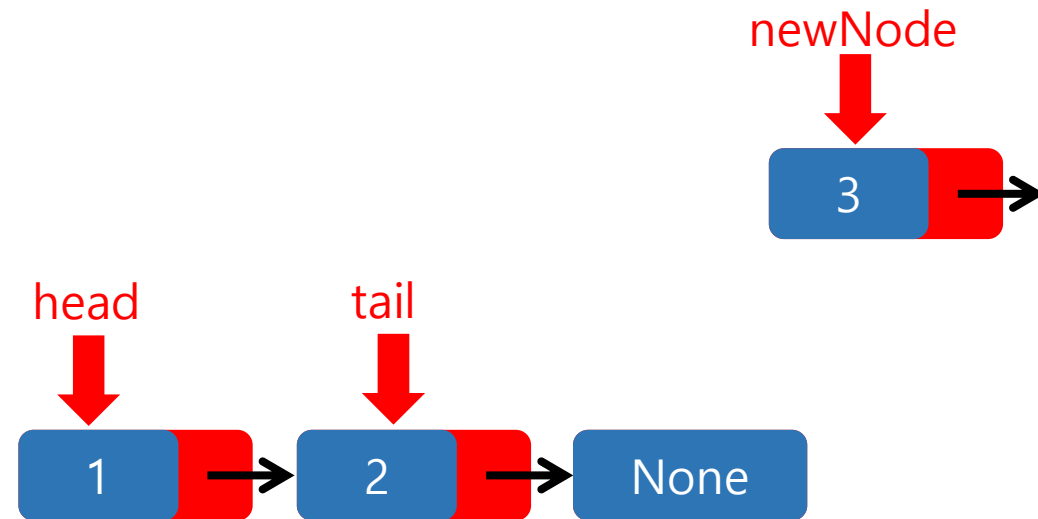
head



맨 뒤를 가리킴

tail



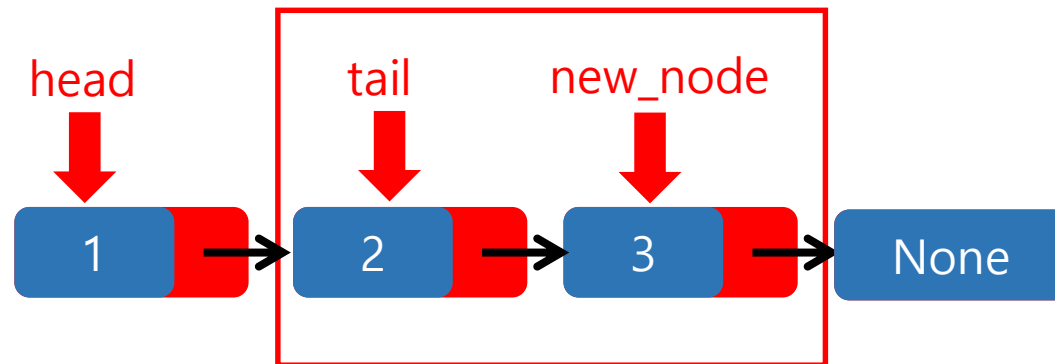


```
else:#3
```

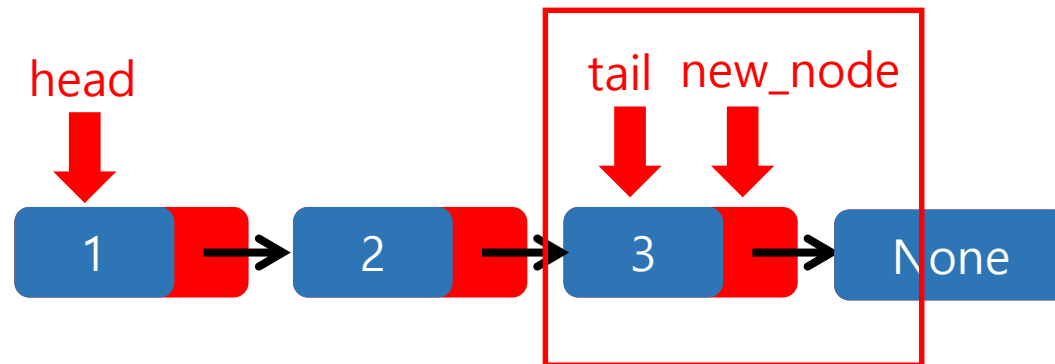
```
self.tail.next = new_node
```

```
self.tail = new_node
```

```
self.d_size += 1
```



```
else:#3
    self.tail.next = new_node
    self.tail = new_node
    self.d_size += 1
```



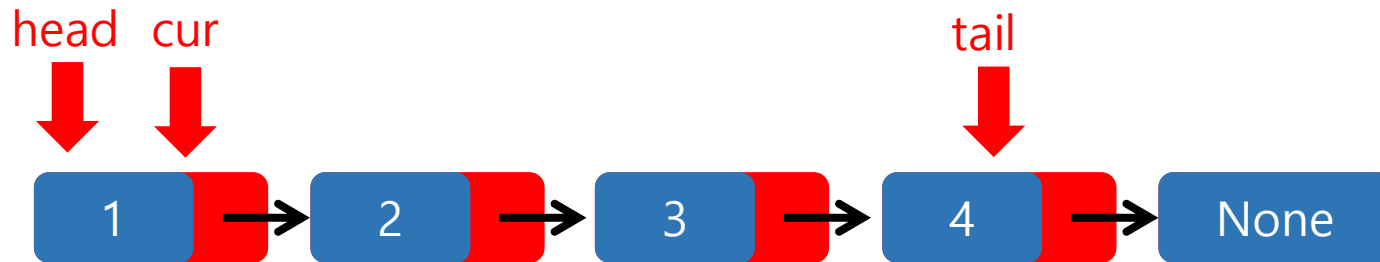
#첫번째 노드를 가리킨다

pos = 0

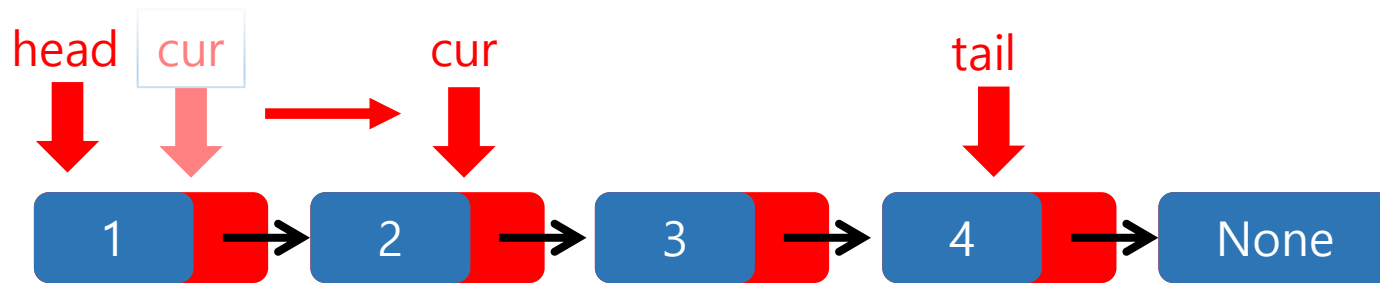
cur = self.head#1

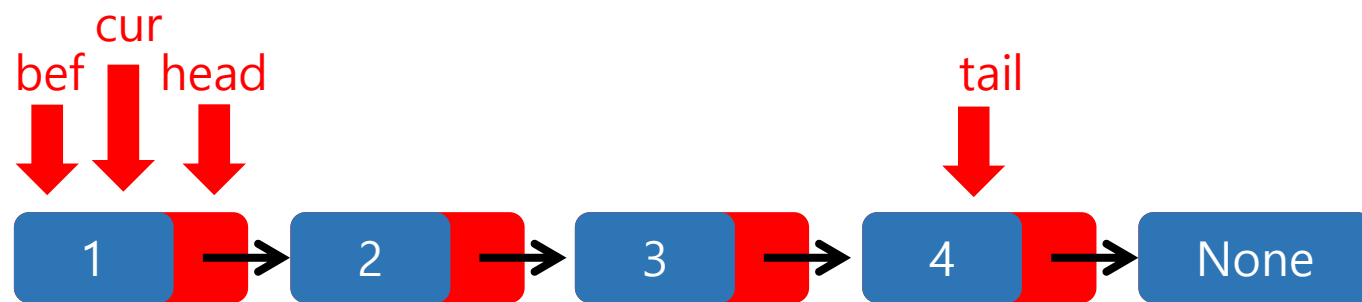
if pos >= start and target == cur.data:#3

return cur.data, pos#5

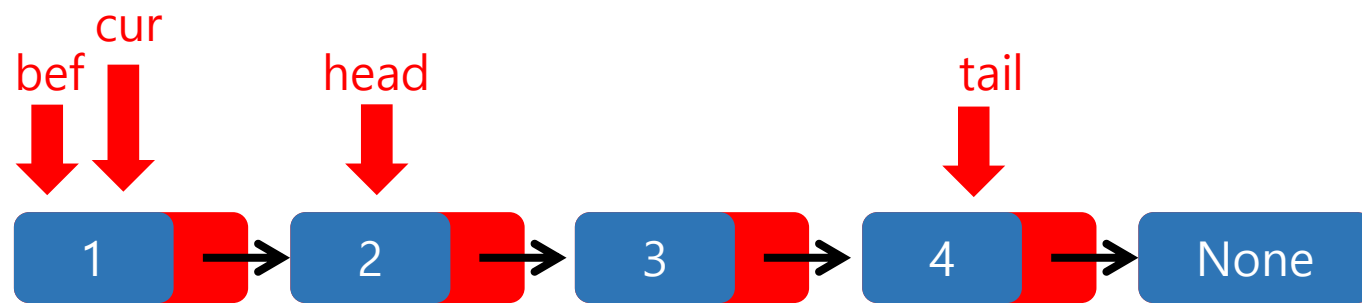


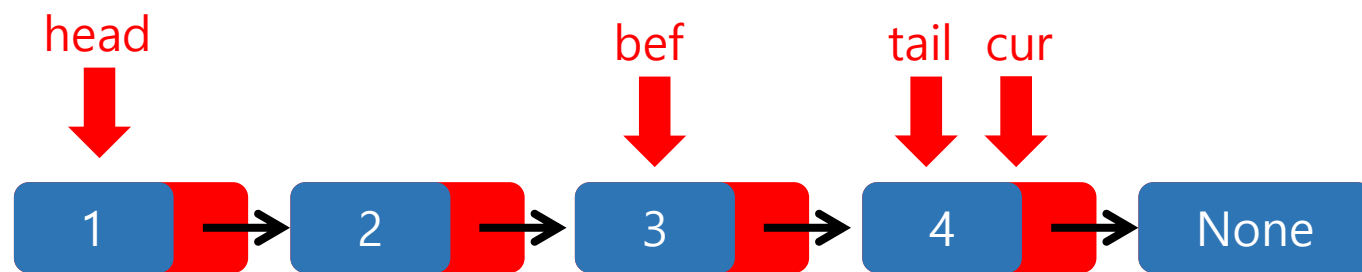
```
while cur.next:  
    pos += 1  
    cur = cur.next#2  
    if pos >= start and target == cur.data:#4  
        return cur.data, pos#6
```

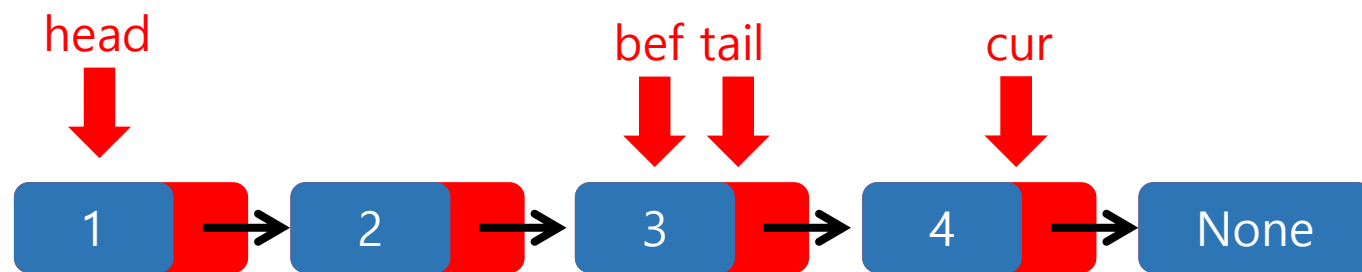












#4. 일반적인 경우

```
bef.next = cur.next#6
```

```
self.d_size -= 1
```

```
return cur.data
```

