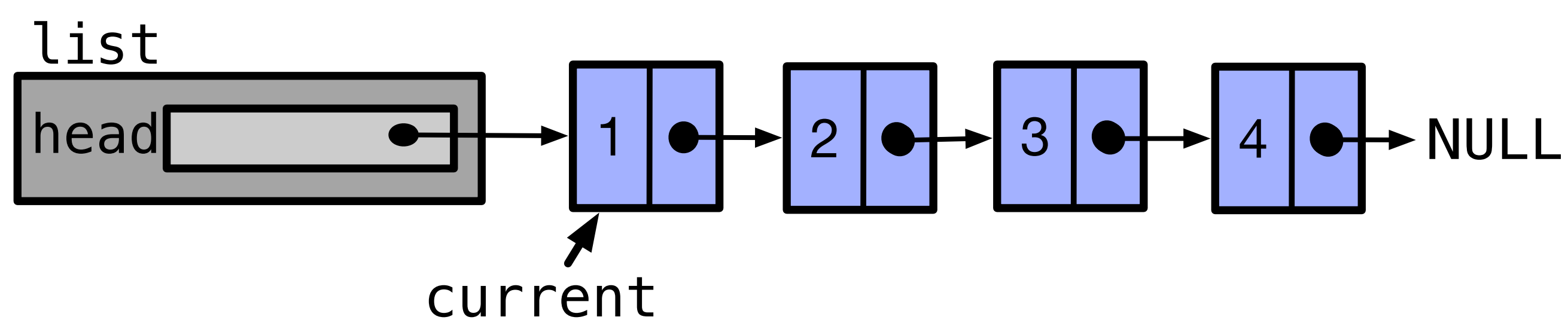
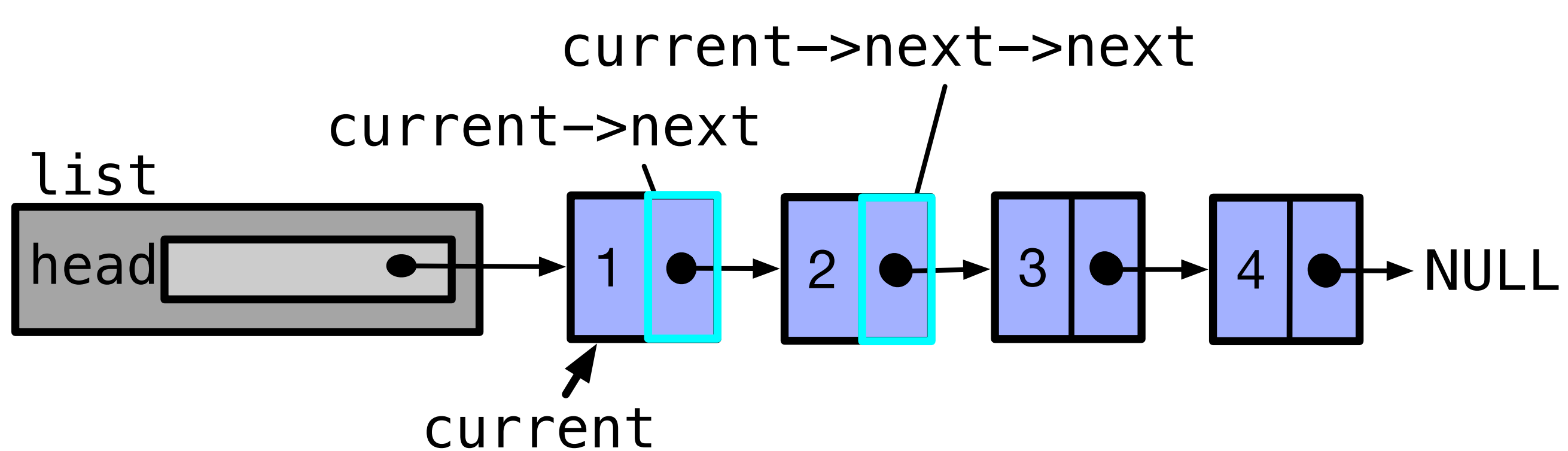


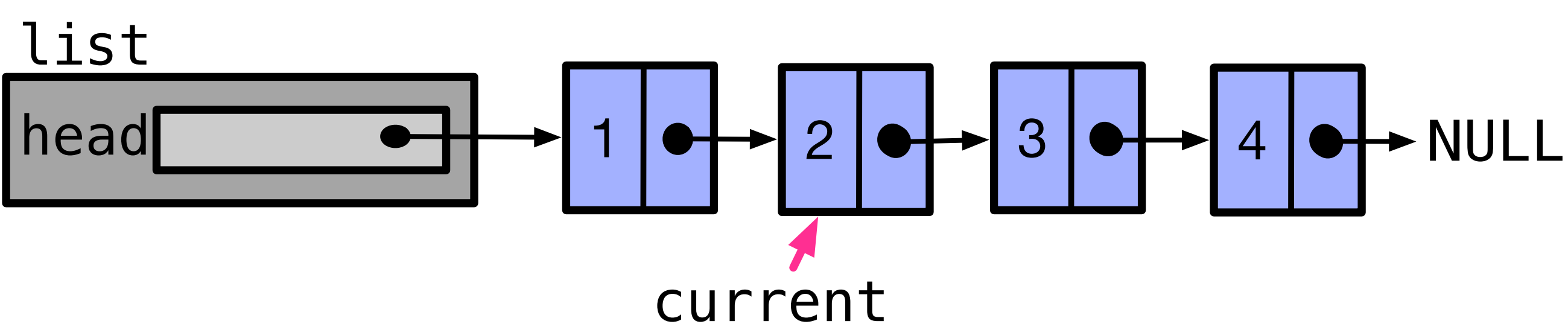
```
void deleteBack(LinkedList *list) {  
    Node *current = list->head;
```



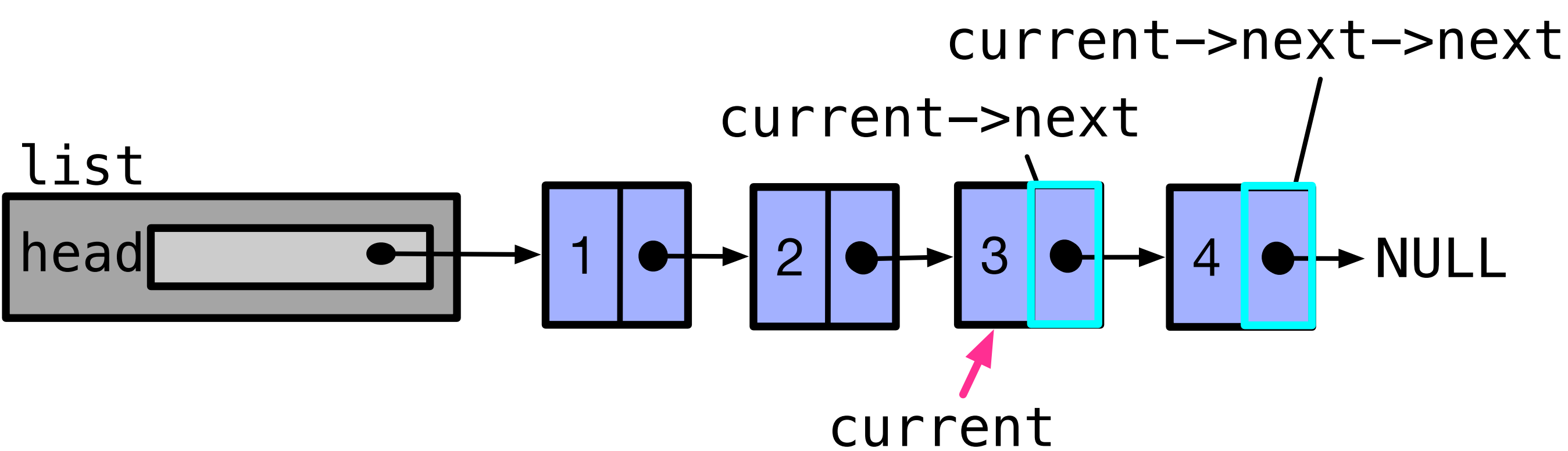
```
// Traverse the list until we reach the second last element.  
// Thanks to the previous if-statement, we know that list->head->next is  
// non-NULL.  
while (current->next->next != NULL) {
```



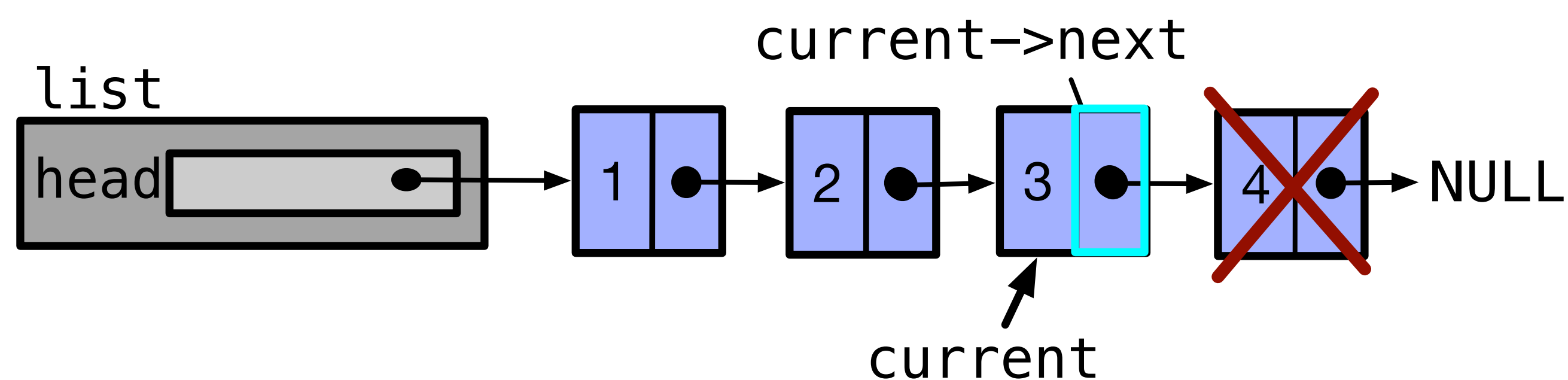
```
    current = current->next;
```



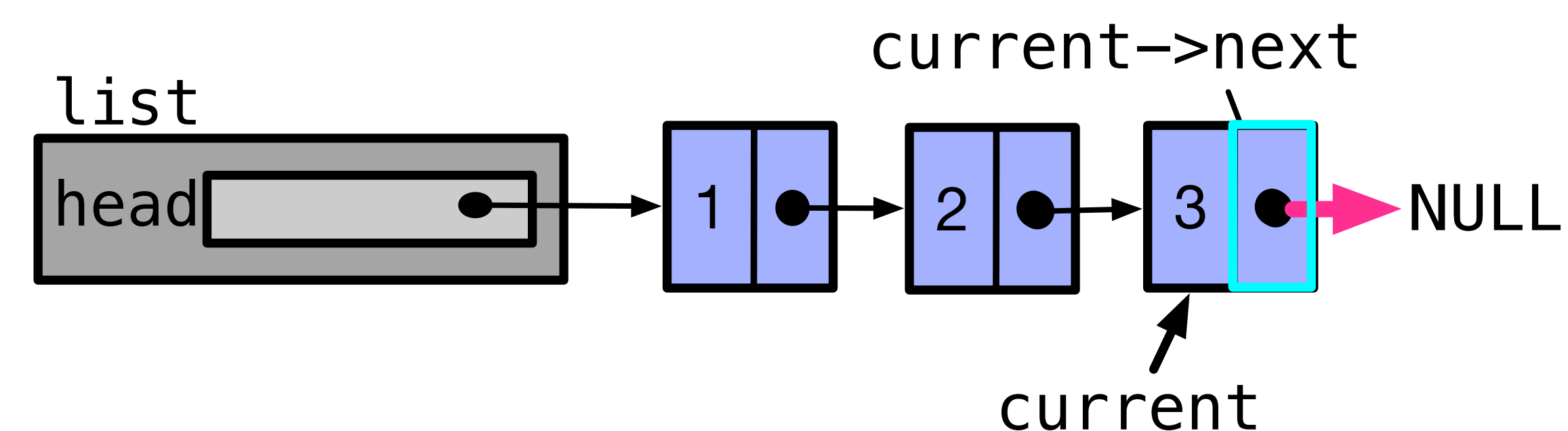
```
}
```



```
// current now points to the second last element of the list.  
free(current->next); // Delete the last element of the list.
```



```
current->next = NULL; // The second last element is now the last element.
```



```
}
```