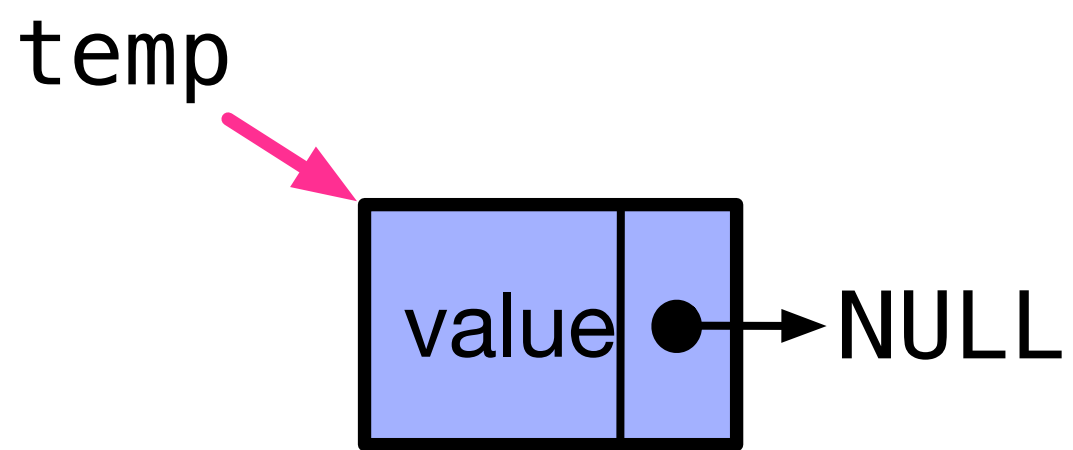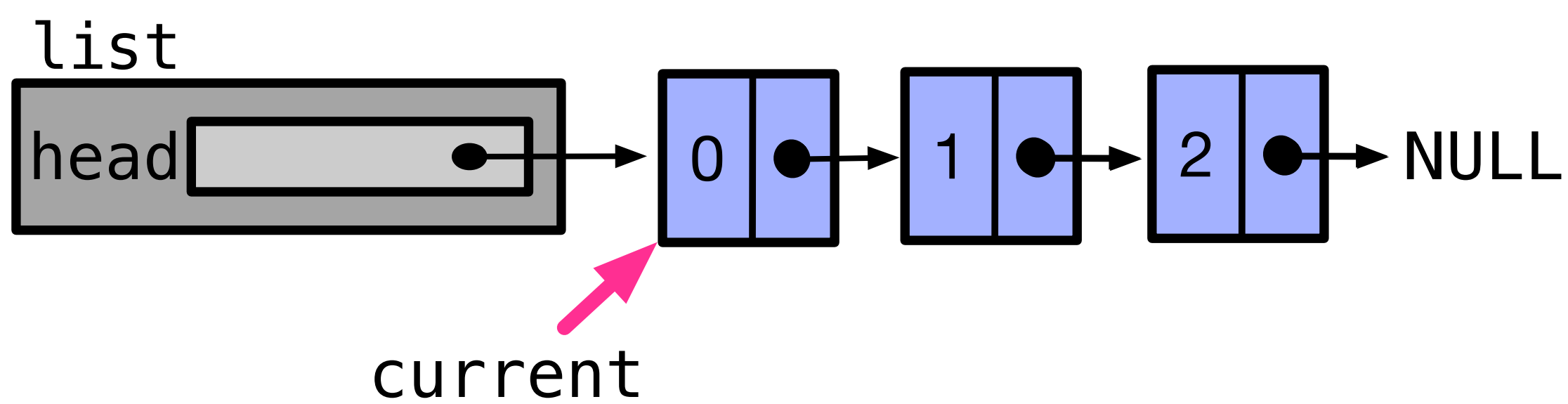```
bool insertAtBack(LinkedList *list, int value) {
2   Node *temp = createNode(value);
```
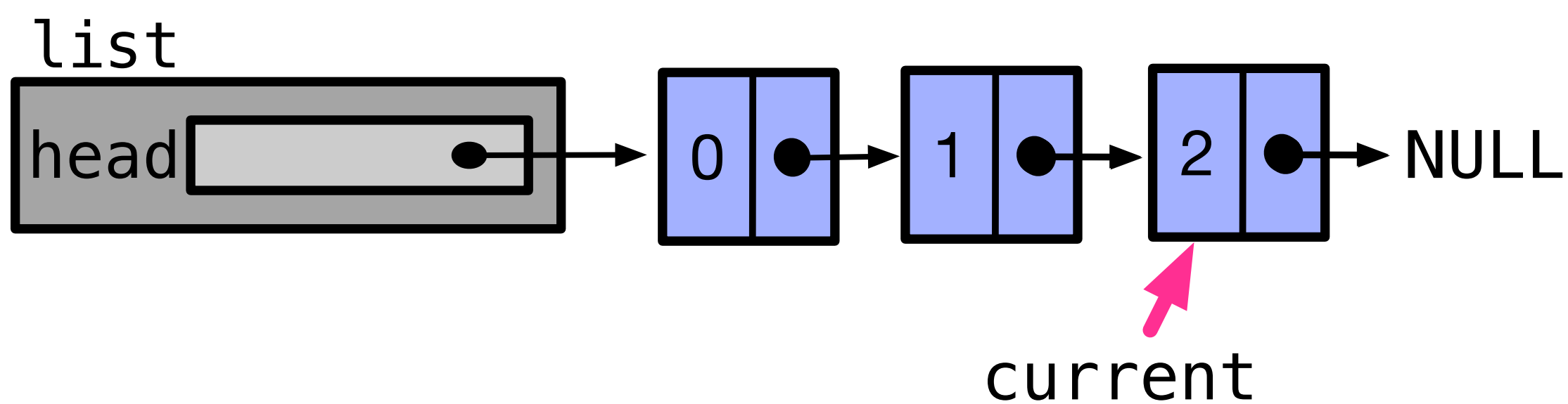


temp

value → NULL

```
3   if (temp == NULL) {
4   return false;
5   }
6   Node *current = list->head;
```
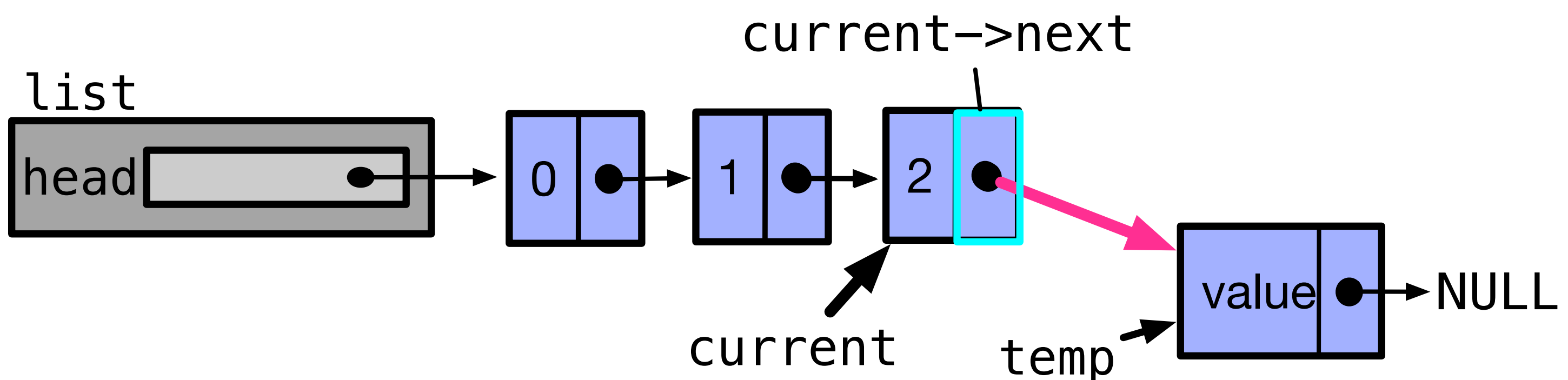


list

head | 0 | 1 | 2 → NULL

current

```
7   while (current->next != NULL) {
8     current = current->next;
9   }
10
```


list

head | 0 | 1 | 2 → NULL

current

```
11    current->next = temp;
```


current->next

list

head | 0 | 1 | 2 | value → NULL

current   temp

```
12  return true;
13}
```