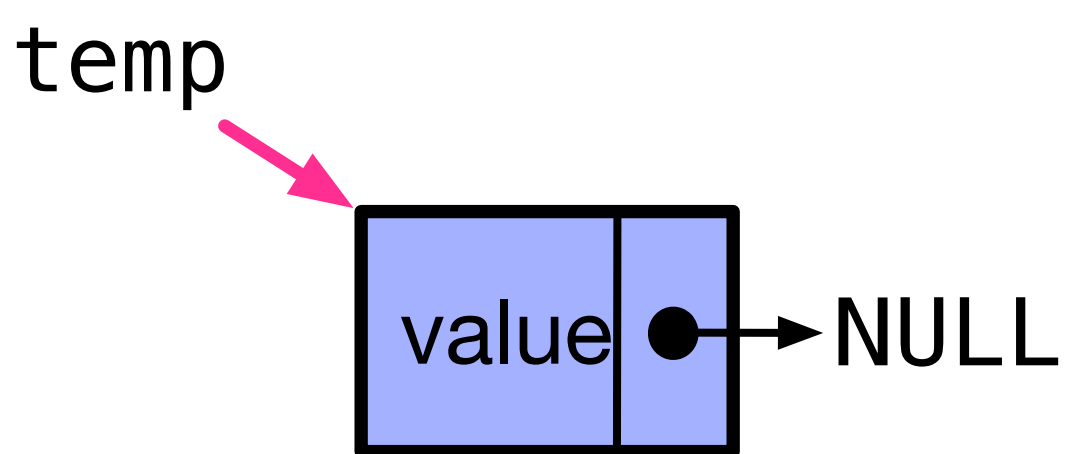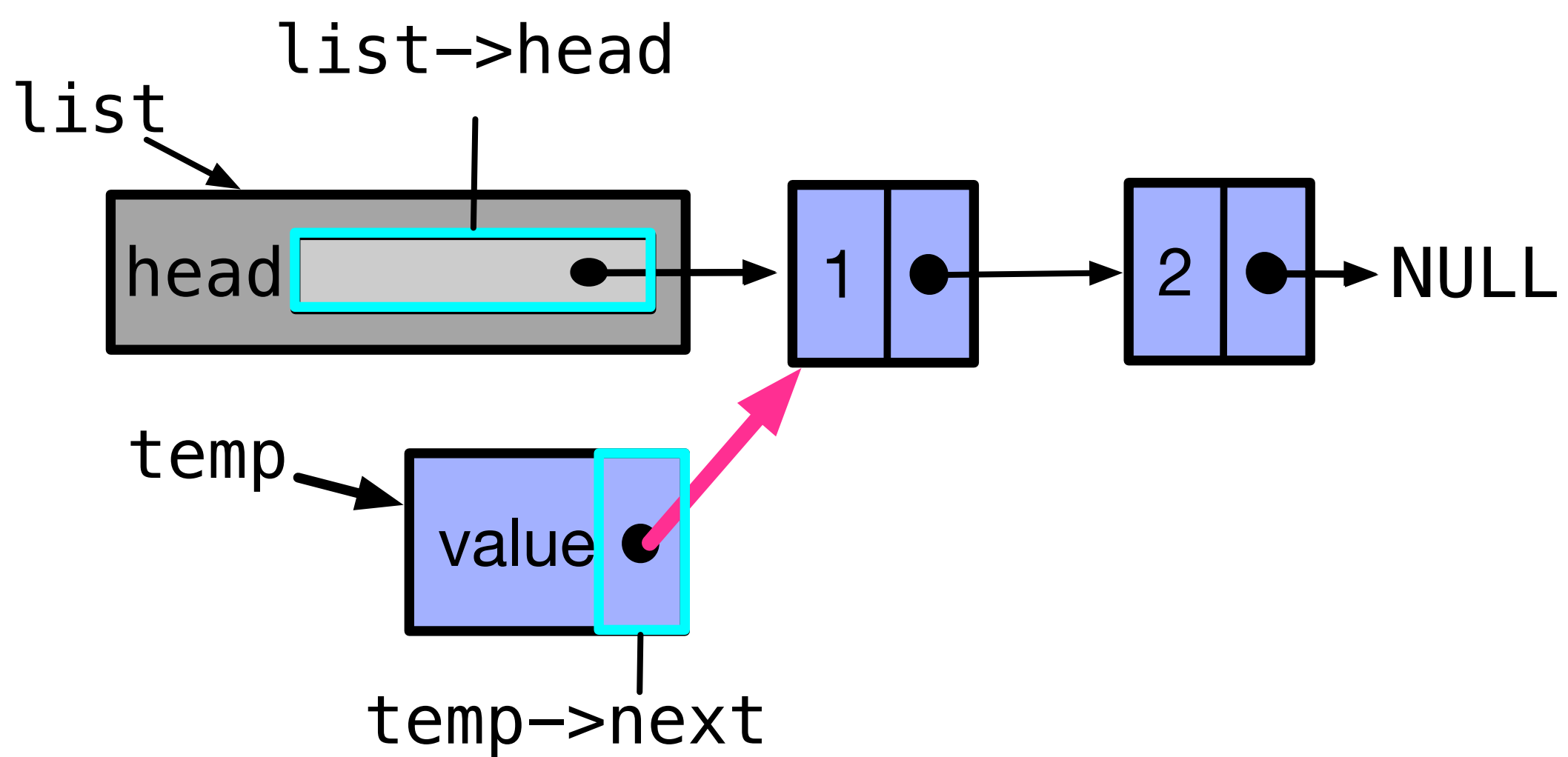```c
bool insertAtFront(LinkedList *list, int value) {
2   Node *temp = createNode(value);
```
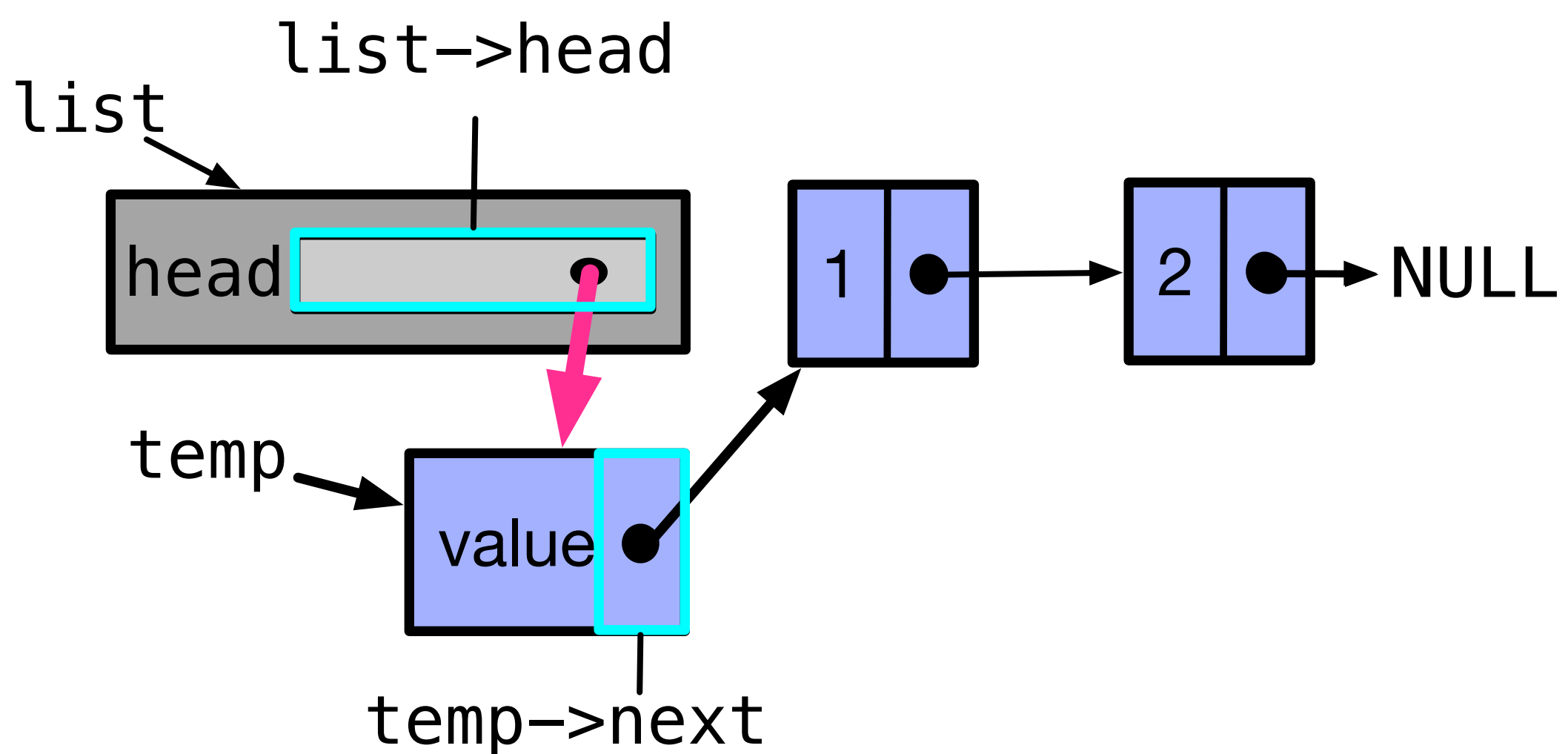


```c
3    if (temp == NULL) {
4        return false;
5    }
6    temp->next = list->head;
```



```c
7    list->head = temp;
```



```c
8    return true;
9}
10
11 int main(void) {
12   LinkedList list;
13   list.head = createNode(1);
14   (list.head)->next = createNode(2);
15   insertAtFront(&list, 0);
16   return 0;
17 }
```