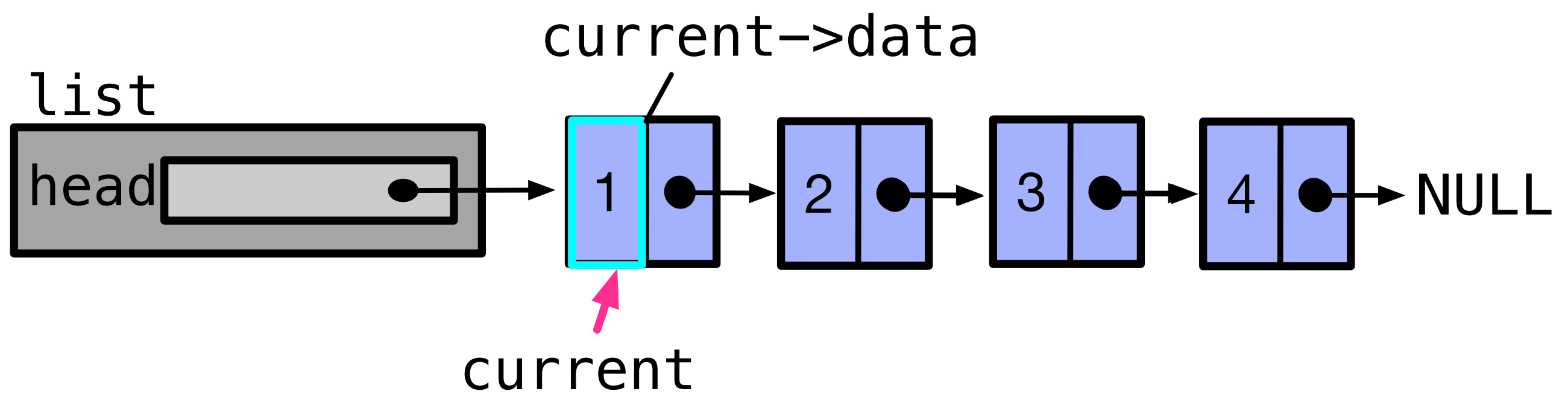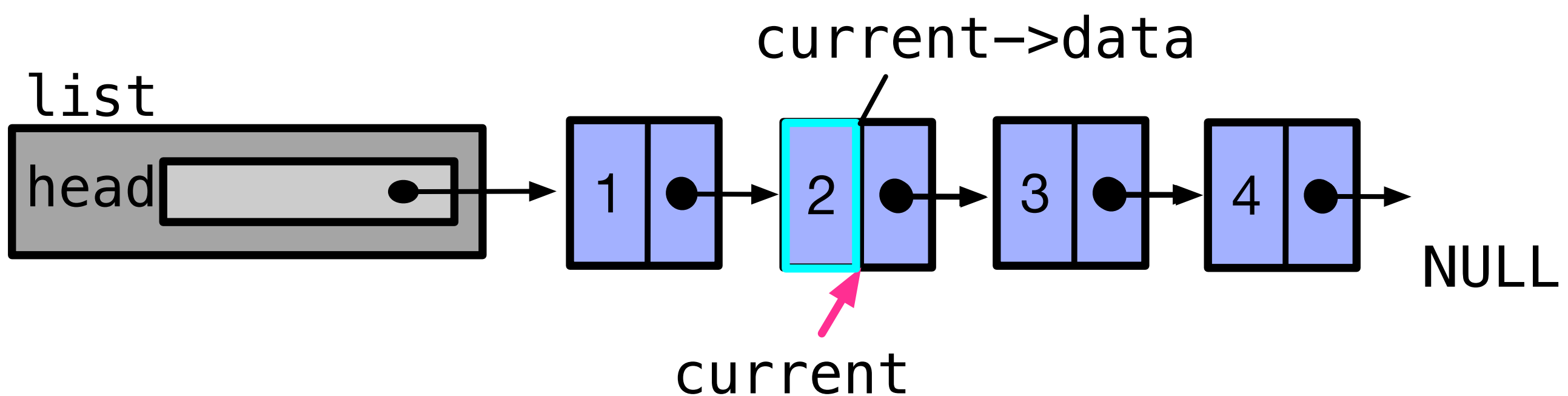```c
Node *findFirstNode(LinkedList *list, int value) {   2
  Node *current = list->head;
```



```c
  while (current != NULL) {    2
    if (current->data == value) {
      // Found the node.
      return current;
    }

    // Did not find the node.
    // Move to the next element in the list.
    current = current->next;
```



```c
  }

  // Did not find the node in the entire list.
  return NULL;
}
```