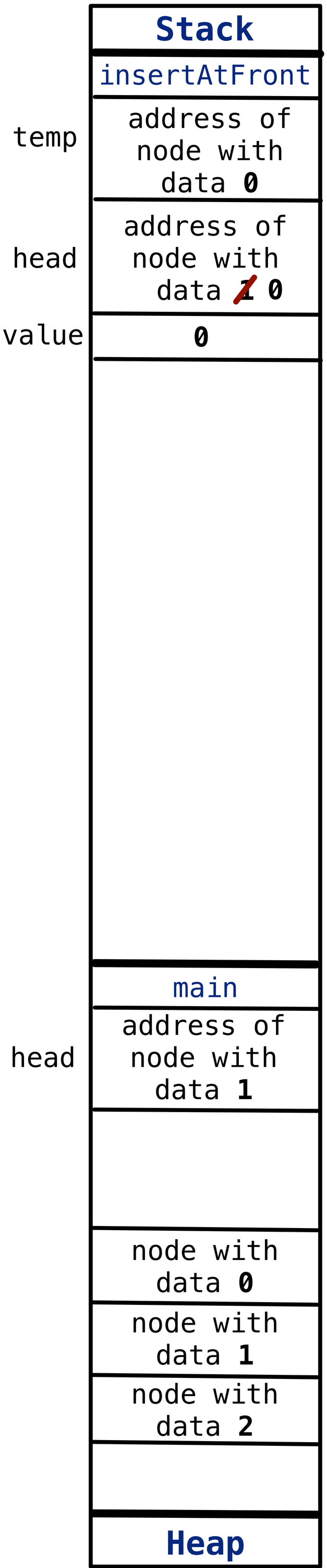
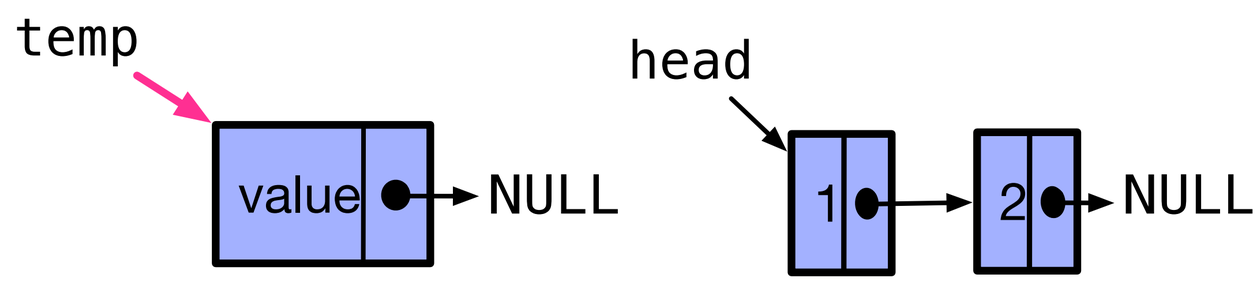
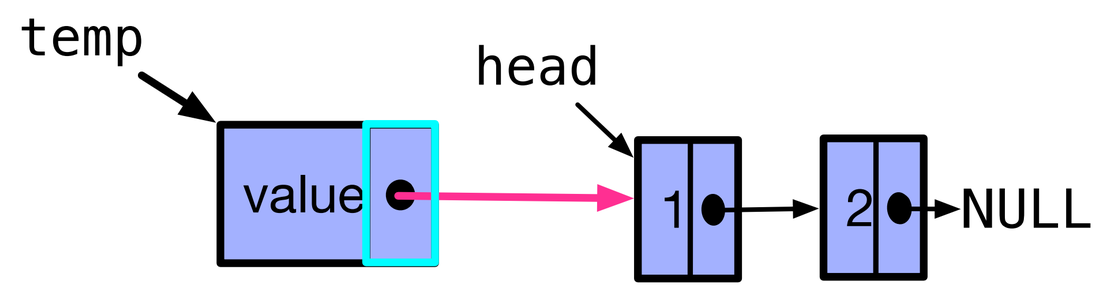


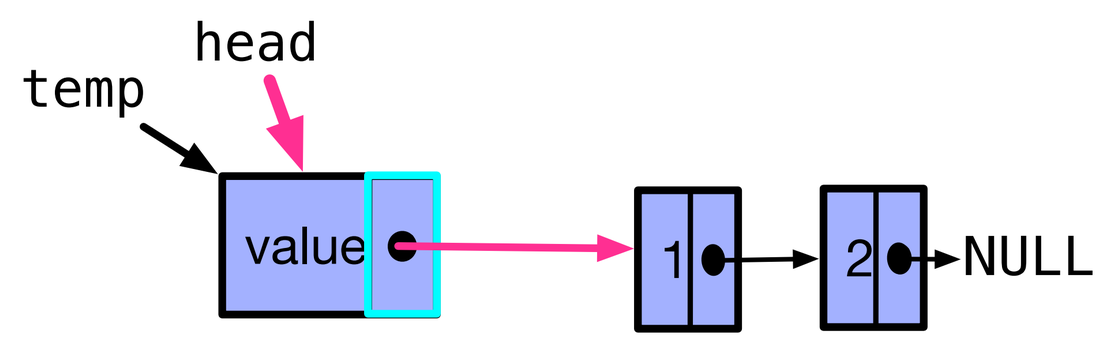

```
bool insertAtFront(Node *head, int value) {

  Node *temp = createNode(value);
```




```
  if (temp == NULL) {
    return false;
  }
  temp->next = head;
```




```
  head = temp;
```




```
  return true;
}

int main(void) {
  Node *head = createNode(1);
  head->next = createNode(2);

  insertAtFront(head, 0);
  // head will continue having address of node with data 1
  // We send head by value to the function. If we change
head in insertAtFront, it will continue having address of
node with data 1

  return 0;
}
```