



  - ignore the HEAD

  - first add in

  - second stage.

• Logically; we need

• be the furthest it can go and

```
if (strcmp(listnodes[i].a word, currentlistinput) < 0  
    && (listnodes[i].next == (a-1))) {
```

// then we are at the end of  
the sorted list

```
}
```

```
else if (strcmp(listnodes[i].a word, currentlistinput) > 0  
    && (listnodes[i].last == (0))) {
```

// then it needs to go at the  
front of ordered list

```
}
```

```
else {
```

for (j=1; j<a; ++j) {

}

}