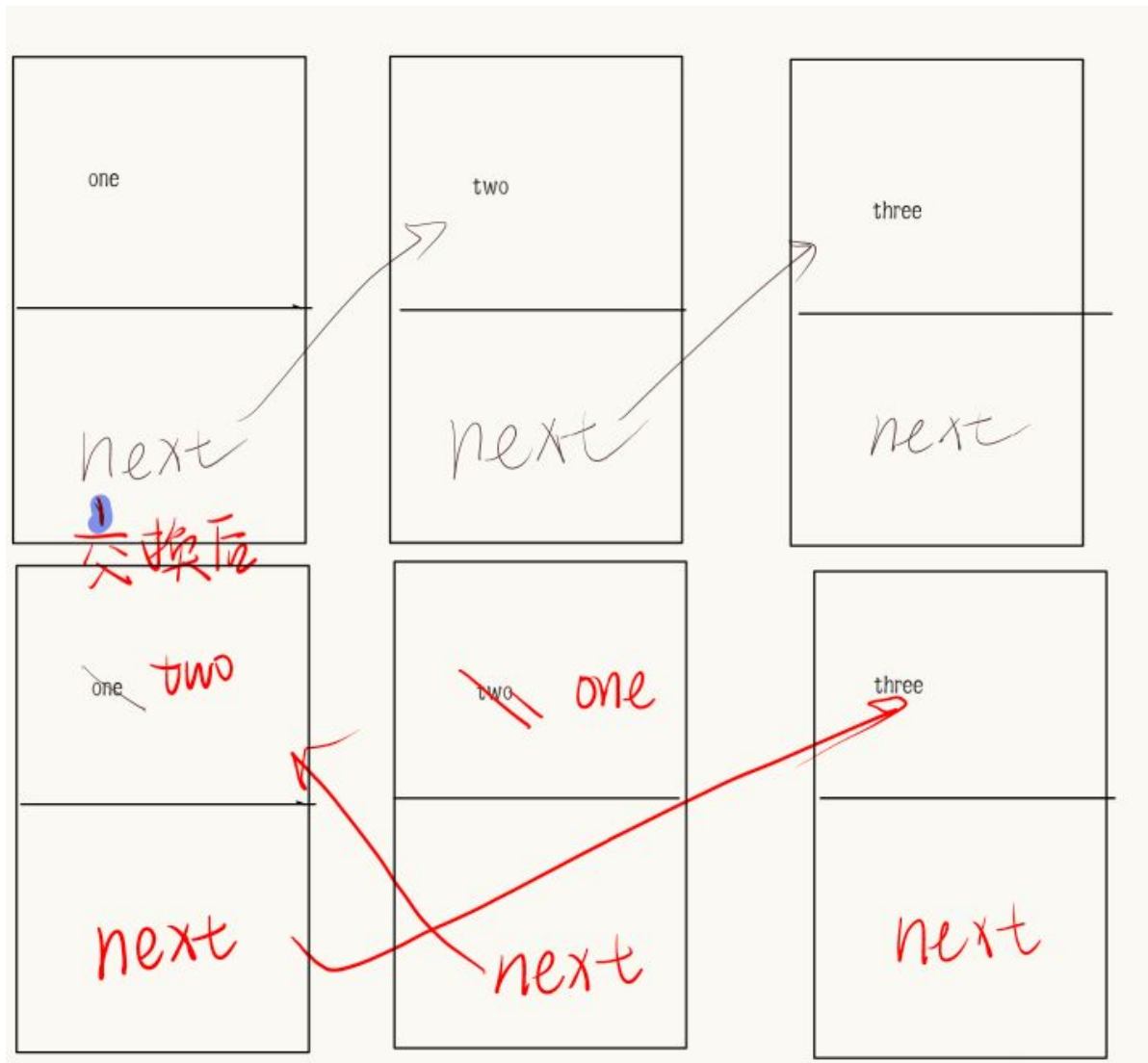# 链表排序

选择排序


```
void Rank(USER *header){
    USER *point_one = header->next;
    USER *point_two = point_one->next;
    USER = temp_user;
    while(point_one){
        point_two = point_one->next;
        while(point_two){
```

```c
                    if(point_one->score <
point_two->score){
                        /*交换链表内容*/
                        temp_user = *point_one;
                        *point_one = *point_two;
                        *point_two = temp_user;
                        /*交换链表下一节点位置*/
                        temp_user.next = point_one-
>next;
                        point_one->next =
point_two->next;
                        point_two->next =
temp_user.next;
                    }
                    point_two = point_two->next;//更
新变量
            }
            point_one = point_one_next;
        }
}
```