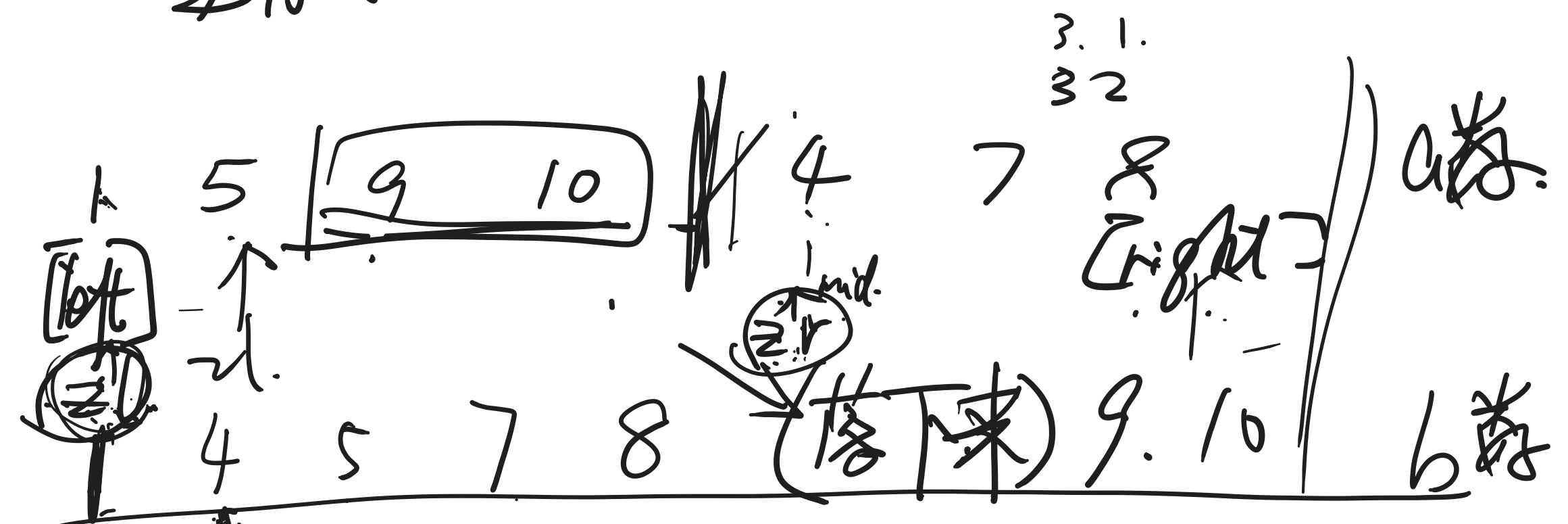
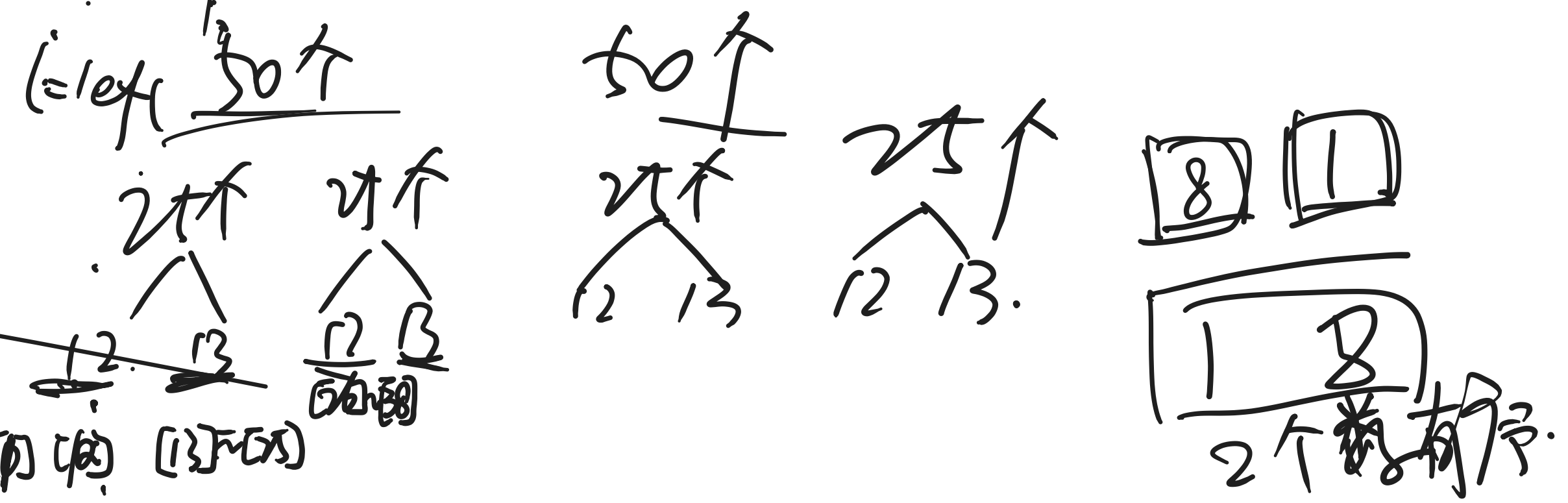


3 4 1 2  
31 32 42 41

逆序对. 3 1 2 4



```
void gb(int left, int right) {
    if (left + 1 == right) return;
    int mid = (left + right) / 2;
    gb(left, mid);
    gb(mid, right);
}
```



0 8 9 10 1 6 1 1 1 1 1

4 4  
 a[8] a[92]

4 4  
 a[8] a[8] 不稳定  
 稳定