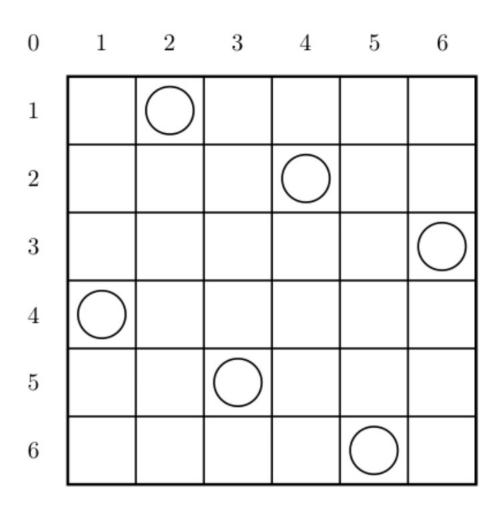
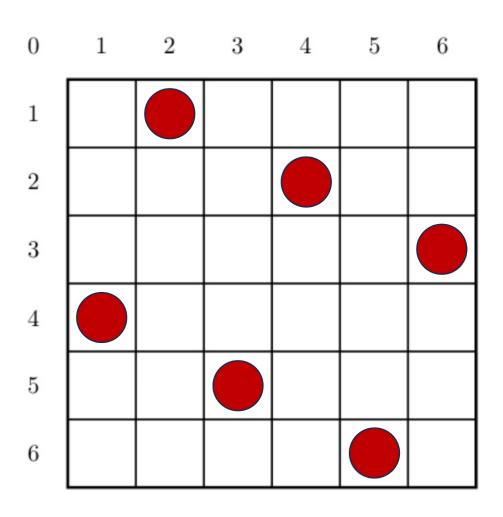
第一讲:八皇后问题-P1219

胡船长

初航我带你,远航靠自己





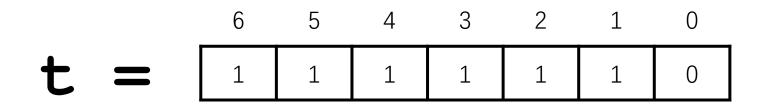
- (1,2)
- (2,4)
- (3,6)
- (4,1)
- (5,3)
- (6,5)

- (1,2)
- (2,4)
- (3,6)
- (4,**1**)
- (5,3)
- (6,5)

- (1,**2**)
- (2,4)
- (3,6)
- **(4,1)**
- (5,3)
- (6,5)

排列型枚举问题

二、优化1: 状态表示



二、优化1: 状态表示

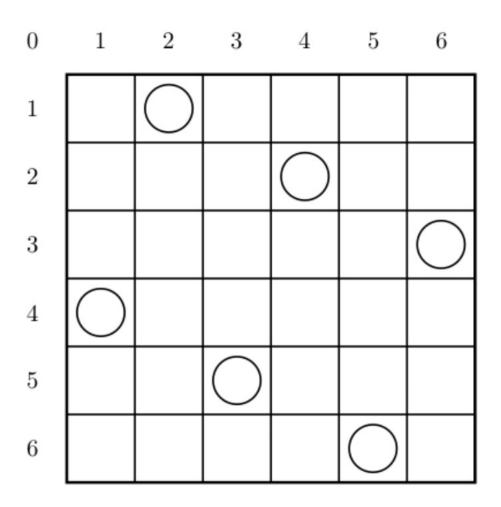
- (1,2) (2,4)

<u>-t & t</u>

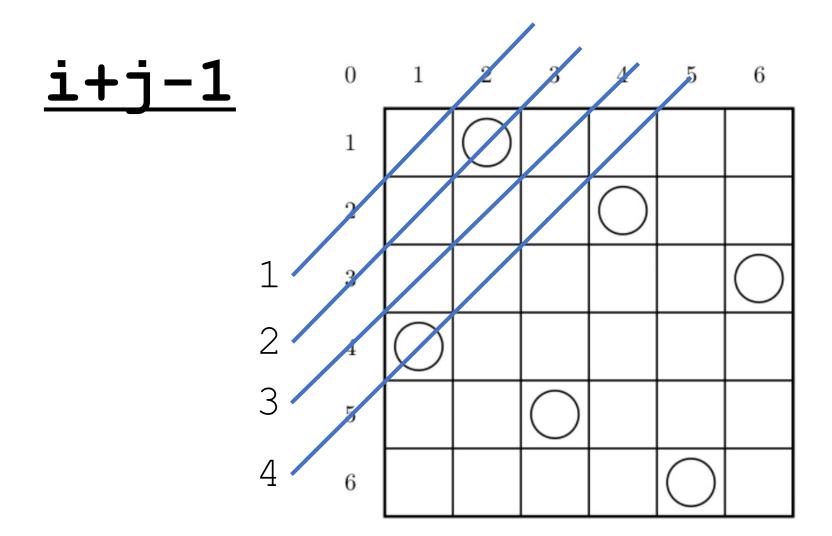
<u>-t & t</u>

<u>-t & t</u>

四、优化3: 斜边表示

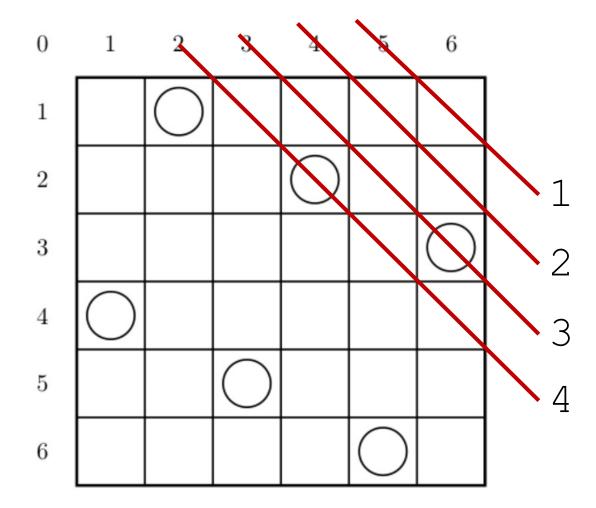


四、优化3: 斜边表示



四、优化3: 斜边表示

i-j+n



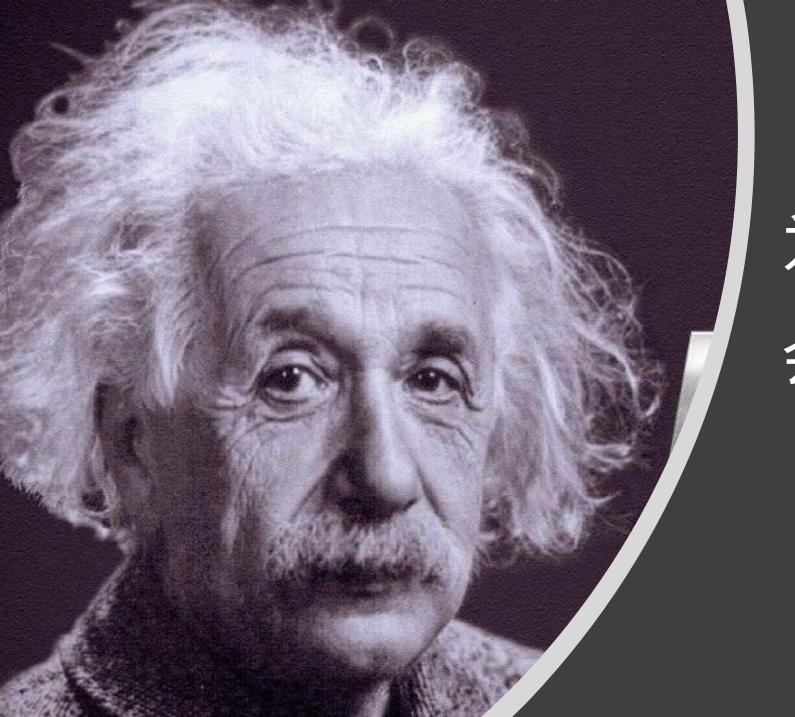
```
1. vim
          #1 X
   vim
                    bash
                           #2 X
                                    bash
                                            23
39 }
40
41 Node *insert_maintain(Node *root) {
42
       if (!hasRedChild(root)) return root;
43
       if (root->lchild->color == RED && root->rchild->color == REL____
44
           if (!hasRedChild(root->lchild) && !hasRedChild(root->rchild)) return root;
45
           root->color = RED;
46
           root->lchild->color = root->rchild->color = BLACK;
47
           return root;
48
49
       if (root->lchild->color == RED) {
50
           if (!hasRedChild(root->lchild)) return root;
51
52
53
       } else {
54
           if (!hasRedChild(root=>rchild)) return root;
55
56
57
```

八皇后问题-P1219:代码演示

Node =__tnsert(Node =root, the key)

62 if (root == NIL) return getNewNode(key);

<-6班资料/X.现场撸代码/15.RBT.cpp [FORMAT=unix] [TYPE=CPP] [POS=54,30][62%] 21/09/19 - 20:21



为什么 会出一样的题目?