

74. 搜索二维矩阵

```
1 class Solution {
2 public:
3     bool searchMatrix(vector<vector<int>> matrix, int target) {
4         auto row = upper_bound(
5             matrix.begin(), matrix.end(), target,
6             [](const int b, const vector<int>& a) { return b < a[0]; });
7         if (row == matrix.begin()) {
8             return false;
9         }
10        --row;
11        return binary_search(row->begin(), row->end(), target);
12    }
13 };
14
```