# 剑指offer第1题

```java
public class Solution {

    public boolean Find(int target, int [][] array) {

        int last_index = array[0].length-1;
        if (last_index == -1) {
            return false;
        }
        for (int i = 0; i < array.length; i++) {
            if (target == array[i][last_index]) {
                return true;
            }
            if (target < array[i][last_index]) {
                for (int j = 0; j < last_index; j++) {
                    if (target == array[i][j]) {
                        return true;
                    }
                }
            }
        }
        return false;
    }
}
```