贪心： 45. 跳跃游戏 II

```cpp
class Solution {
public:
    int jump(vector<int>& nums) {
        int left = 0;
        int right = 0;
        int maxPos = 0;
        int ret = 0;
        int n = nums.size();
        while(left <= right)
        {
            if(maxPos >= n-1) return ret;
            for(int i = left;i <= right;i++)
            {
                maxPos = max(maxPos,nums[i] + i);
            }
            left = right+1;
            right = maxPos;
            ret++;
        }
        return -1;
    }
};
```