

45. Jump Game II

```
class Solution {  
public:  
    int jump(vector<int>& nums) {  
        int n=nums.size();  
        int maxi=0;  
        int current=0;  
        int count=0;  
        for(int i=0;i<n-1;i++){  
            maxi=max(maxi,i+nums[i]);  
            if(i==current){  
                count++;  
                current=maxi;  
                if(current>=n-1)break;  
            }  
        }  
        return count;  
    }  
};
```

