

动态规划: 53. 最大子数组和

```
1 class Solution {
2 public:
3     int maxSubArray(vector<int>& nums) {
4         int n = nums.size();
5         vector<int> dp(n+1);
6         int ret = -0x3f3f3f3f;
7         for(int i = 1; i <= n;i++)
8         {
9             dp[i] = max(dp[i-1] + nums[i-1],nums[i-1]);
10            ret = max(ret,dp[i]);
11        }
12        return ret;
13
14    }
15 };
```