







```
class Solution {
      public:
   3
          int maxSubArray(vector<int>& nums) {
              int sum = 0;
  4
  5
              int maxx = nums[0];
              for(int i = 0;i<nums.size();i++){</pre>
  6
  7
                  sum = nums[i]+sum;
                  if(sum >=maxx){
  8
  9
                      maxx = sum;
 10
                   }if(sum<0){
 11
 12
                      sum = 0;
 13
 14
 15
 16
              return maxx;
 17
 18
 19
      };
○ Saved

☑ Testcase | > Test Result

 Accepted Runtime: 0 ms
```











