Field Return Part Number swswsw Summary

Overall Information

Registration Number: swsws
Date: Fri 17 5:30
Time: 5:30
OECD: swsws
Time: 5:30
Parts Recieved: swswsw
Courier/Docker Detail: swswsw
Complaint reported at BDS: swswsw

WJC No.: swswsw
FIP Type/Part No.: swswsw
Failure Hours: swswsw
Location BDS: swswsw
Investigation Details: swswsw
Date of closing: swswsw
Final State: swswsw

Pre-Investigation details

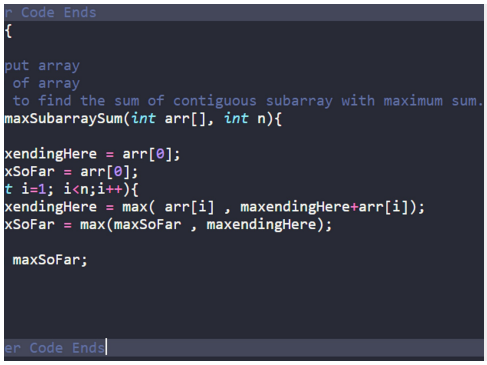
Date: Fri 17 5:30
Pump Part Number: 5:30
Serial Number (with MFD): swsws
LAC: 5:30
eJC Number: swswsw

Dealer : swswsw
Application: swswsw
Voice of Customer: swswsw
Failure Hours: swswsw
Seal condition: swswsw

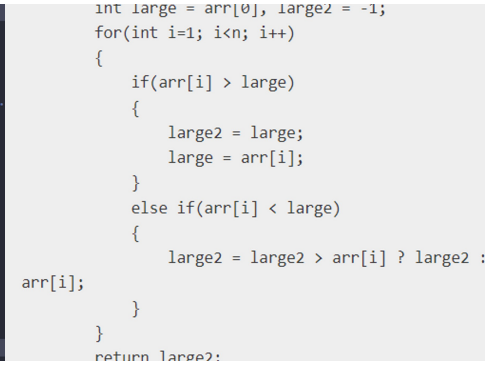
Observations

Date: Fri 17 5:30
Fuel Related Issues: swsws
Hitting mark on timer plate: 5:30
Blueish mark on camplate/rollers: swswsw
Pitting on camplate (Inner edge/outer edge): swswsw
Number of camplate lobes damaged: swswsw
Number of roller damaged: swswsw
Rubbing marks - cross disk: swswsw
Delta: swswsw
Rubbing mark - drive shaft claw: swswsw

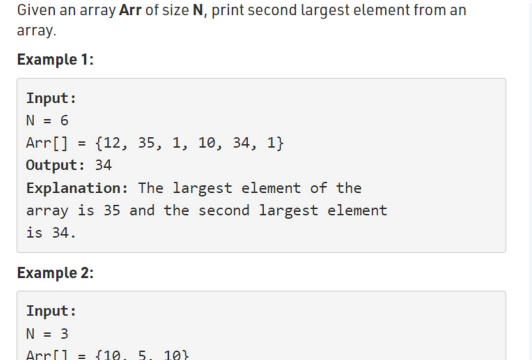
Images



```
r Code Ends
{

put array
 of array
 to find the sum of contiguous subarray with maximum sum.
maxSubarraySum(int arr[], int n){

xendingHere = arr[0];
xSoFar = arr[0];
t i=1; i<n;i++){
xendingHere = max( arr[i] , maxendingHere+arr[i]);
xSoFar = max(maxSoFar , maxendingHere);

 maxSoFar;



er Code Ends
```



```
        int large = arr[0], large2 = -1;
        for(int i=1; i<n; i++)
        {
            if(arr[i] > large)
            {
                large2 = large;
                large = arr[i];
            }
            else if(arr[i] < large)
            {
                large2 = large2 > arr[i] ? large2 :
arr[i];
            }
        }
        return large2;
```



Given an array **Arr** of size **N**, print second largest element from an array.

Example 1:

Input:
N = 6
Arr[] = {12, 35, 1, 10, 34, 1}
Output: 34
Explanation: The largest element of the array is 35 and the second largest element is 34.

Example 2:

Input:
N = 3
Arr[] = {10, 5, 10}