<u>Field Return Part Number swswsw Summary</u>

Overall Information

Registration Number: swsws
Date: Fri 10 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 Jun 24 2022 09:53:04 GMT+0530 (India Standard Time)
Pump Part Number: 651
Serial Number (with MFD): undefined
LAC: undefined
eJC Number: Sample Text

Dealer : undefined
Application: undefined
Voice of Customer: undefined
Failure Hours: null
Seal condition: undefined

Observations

Date: Fri Jun 24 2022 09:53:04 GMT+0530 (India Standard Time)
Fuel Related Issues: undefined
Hitting mark on timer plate: undefined
Blueish mark on camplate/rollers: undefined
Pitting on camplate (Inner edge/outer edge): undefined
Number of camplate lobes damaged: undefined
Number of roller damaged: undefined
Rubbing marks - cross disk: null
Delta: undefined
EXTRAAAAs swswsw

Batch Traceability Details

Date: Fri Jun 24 2022 09:53:04 GMT+0530 (India Standard Time)
Camplate Type: undefined
Specified Cam Lift: undefined
Camplate Batch: undefined
Machine: undefined
Camplate MFD: undefined
Roller 1: undefined
Roller 2: null

Roller 3: undefined

Camplate FMR Measurements Details

Date: Fri Jun 24 2022 09:53:04 GMT+0530 (India Standard Time)
Camplate taper #1: undefined
Camplate taper #2: undefined
Camplate taper #3: undefined
Camplate taper #4: undefined

Camplate taper #5 : undefined
Camplate taper #6: undefined
Actual value: undefined
Delta: null
Remark: undefined

Roller FMR Measurements

Date: Fri Jun 24 2022 09:53:04 GMT+0530 (India Standard Time)
Sphericity: undefined
Profile: undefined
Balliskiet: undefined
Roundness: undefined
Straightness: undefined
Parallelity: undefined
Actual value: undefined
Delta: null
Remark: undefined

Cross Disk FMR Measurements Details

Date: Fri Jun 24 2022 09:53:04 GMT+0530 (India Standard Time)
S1 center face: undefined
Perpendicularity 1:
Perpendicularity 2: undefined
S2 center face: undefined
Perpendicularity 1: undefined
Perpendicularity 2: undefined
S3 center face: undefined

Perpendicularity 2: undefined
S3 center face: undefined
Perpendicularity 1: undefined
Perpendicularity 2: undefined
Hyd. Head KOT: undefined

Mettalurgical Analysis Details

Date: Fri Jun 24 2022 09:53:04 GMT+0530 (India Standard Time)
Camplate Hardness: undefined
Camplate: undefined
Roller residual stress: undefined
Roller Hardness: undefined

Max: undefined
Min: undefined
Actual value: undefined
Delta: null
Remark: undefined

Images

```
{

put array
 of array
 to find the sum of contiguous subarray with ma:
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
```

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

Kadane's Algorithm

19

$$max\ Ending\ Here = max \begin{cases} maxEndingHere + num \\ num \end{cases}$$

$$max\ SoFar = max \begin{cases} maxSoFar \\ max\ EndingHere \end{cases}$$

$$[3, 5, -9, 1, 3, -2, 3, 4, 7, 2, -9, 6, 3, 1] -5, 4]$$

3, 8, -1, 1, 4, 2, 5, 9, 16, 18, 9, 15, 18, 19, 14, 18,

3 8 8 8 8 8 8 9 16 18 18 18 18 19 19 19

$$Time = O(N)$$
$$Space = O(1)$$

```
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] ?
arr[i];
    }
}
return large2;
```

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sults for "process." (78 lectures)