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Amazon Interview experience | Set 325

- Difficulty Level :[Easy](#)
- Last Updated :[08 Jul, 2019](#)

1st Round(Hackerrank)

- Given an array, find largest sum of

1) [Contiguous subarray](#)

2) [Non Contiguous Subarray](#)

- [Largest region of cells problem](#)

2nd Round(Written test)

- [Add two numbers represented by linked list](#)
- [Get a number, find next greater element with same digits](#)
- Given a sorted array find if $a[i] + a[j] = 0$ ($i \neq j$)

3rd Round(ftf)

- [Max Sum level in a binary tree](#)
- <https://www.geeksforgeeks.org/print-nodes-binary-tree-k-leaves/>

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[All Practice Problems for Amazon !](#)

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