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Amazon Interview | Set 74

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Phone Interview:

- 1) [Given a 2D matrix where every row is sorted, give the index of row which has maximum number of one's](#)
- 2) [Given a Binary tree, print its every level in a new line.](#)

Face to Face Interview (Round 1):

- 1) [you have an array which has a set of positive and negative numbers, print all the subset sum which is equal to 0.](#)

Input: 2, 1, -1, 0, 2, -1, -1
Output: 1, -1
Input: 1, -1, 0
Output: 0
Input: 2, -1, -1

- 2) [How do you check whether a binary tree is a binary search tree.](#)

Face to Face Interview (Round 2):

- 1) [you have a billion numbers how do get kth top elements](#)
- 2) given a number n, print all pairs of valid parenthesis

Input: n=2 -> (), ()
Input: n=3 -> (), (), (), ()(), ()(), ()()

I did not clear after this round, I hope this helps others.

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[All Practice Problems for Amazon !](#)

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