b'

Amazon Interview Experience | Set 343 (For SDE-1)

- Difficulty Level :\nEasy
- Last Updated :\n09 Jul, 2019

Round 1 : Written Round

1. [Given an array of number in sorted order count the pair of number whose sum is less than X.](#)
2. [Given an range of number count the numbers which has same first and last digits.](#)

   For e.g. start =7 and End =95 so the numbers are 7,8,9,11,22,33,44,55,66,77,88

3. [Suppose there are millions of number and you have to print max 20 elements.](#)

Round 2 : Face to Face

1. Suppose there are n bags containing different amount of chocolates and there is wizard and a kid.At every second a kid eat all the chocolates from bag containing maximum number of chocolates and wizard refills it with the half the chocolates it was containing.
   Find how many chocolates does the kid has eaten at t seconds.
2. [Reverse the word in the string](#)

   for e.g. \xe2\x80\x9cMy name is khan\xe2\x80\x9d to \xe2\x80\x9cKhan is name My\xe2\x80\x9d.

3. [Add two singly linked list.](#)

If you like GeeksforGeeks and would like to contribute, you can also write an article and mail your article to contribute@geeksforgeeks.org. See your article appearing on the GeeksforGeeks main page and help other Geeks.

[All Practice Problems for Amazon](#) !

My Personal Notes\narrow_drop_up

Add your personal notes her

Save