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Given a n-ery tree and its deep copy, a node in the original tree, return the corresponding node in the copy  
 public TreeNode getCopyNode(TreeNode root, TreeNode copy, TreeNode node)

5

Answers  
 (/question?id=5689887448629248)

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Write the code to find the median of an unsorted array in average linear time.  
 followup the array is distributed across many machines.

6

Answers  
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Write a function to split a SQL query into individual statements.  
 give you a String which contains a separate Query with a semicolon ";"  
 return all valid queries  
 Such as  
 "select name from courseinfo ;; select \* from db1 where home = 'usa' ;"  
 The main thing to consider is that some special cases such as the escape symbol and the quotation marks inside the semicolon  
 public List<String> getQuery(String queries){  
 }

1

Answer  
 (/question?id=5724483141763072)

(/question?id=5724483141763072) - a\_jay.raj (/user?id=5164311774232576) [July 21, 2017 \(2017-07-21T15:46:40.801560Z\)](#) in United States | Report Duplicate (/reportduplicate?id=5724483141763072) | Flag (/flagquestion?id=5724483141763072)



▲

given a list of numbers, put with + - \* / any two number, find the maximum value you can get.  
 int getMaxNumber(int[] nums){

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Answers  
 (/question?id=572764276)

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}  
  
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Given a group of movies and their start time, assuming that are 1 hour long,  
Returns a movie schedule (no time conflict).  
enter:  
Movie ("Shining", [14, 15, 16])  
Movie ("kill bill", [14, 15])  
Movie ("Pulp fiction", [14, 15])  
One possible result is shining 16, kill bill 15, pulp fiction 14

```
public void schedule (HashMap <String, List <Integer >> map) {  
  
}
```

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3.1 design: design fb inbox search —> just focus on the post

4.1 binary tree to circular double linked list.  
4.2 two arrays, find the common elements of two sorted array. if one array is small, the other is very big.

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2.1 career discussion  
2.2 divide two numbers with no / or %

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1/4 round of FB on-site interview, Master Degree, Hired  
1.1 diameter of tree  
1.2 find the point which have the maximum overlap of intervals

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friend circle. Given a streaming pairs representing friend relationship  
(1, 2) means 1 and 2 are friends, (1, 3) means 1 and 3 are friends

Return all its friends.

```
List<Integer> getFriends (Iterator<List<Integer>> relations, int id){  
}
```

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For given list of numbers find out triplets with sum 0  
Input : arr[] = {0, -1, 2, -3, 1}  
Output : 0 -1 1  
2 -3 1

(/question?id=5185811961085952) - [rsa \(/user?id=5681210400440320\)](#) **July 14, 2017 (2017-07-14T18:08:04.032000Z)** in **United States** | Report Duplicate (/reportduplicate?id=5185811961085952) | Flag (/flagquestion?id=5185811961085952)



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Given a String and dictionary of words, break the string in minimum space sentence.  
Ex:  
inputStr = "likefacebook"  
dictionary = {"I", "like", "face", "book", "facebook"}  
Possible Strings:  
i like face book - 3 spaces  
i like Facebook - 2 spaces - this is expected answer.

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SDE-2 (569) (/page?pid=sde-2-interview-questions)

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given a matrix and a target, return if there is a path who's sum is == target  
Input: matrix, integer output: true or false;

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permute the String including case change  
"abc".

For example:

abc  
ABC  
Abc  
aBc  
abC  
ABc  
abC  
AbC

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implemnt JSON.stringify()

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Can you achieve the following without using enums? Given the last two lines stay the same.

```
enum DayHalf
{
    AM, PM;
    DayHalf dh1=DayHalf.AM;
    DayHalf dh2=DayHalf.PM;
}
```

(/question?id=5769714113445888) - programmer (/user?id=6023580408086528) [July 12, 2017 \(2017-07-12T17:18:30.812140Z\)](#) in United States | Report Duplicate (/reportduplicate?id=5769714113445888) | Flag (/flagquestion?id=5769714113445888)



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given a string of number, you can add a + or \* sign between any two numbers, find the maximum value you can get  
ex. s = "89" --> 8 \* 9 = 72  
int maxNumber(String s){}

(/question?id=5745795300065280) - ajoy.raj (/user?id=5164311774232576) [July 09, 2017 \(2017-07-09T00:48:15.935600Z\)](#) in United States | Report Duplicate (/reportduplicate?id=5745795300065280) | Flag (/flagquestion?id=5745795300065280)



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Consider an implementation of Strings consisting of an array where the first element of the array indicates the length of the String and the next elements represent the value of the ASCII characters in the String. Implement String concatenation and discuss shortcomings of this operation under this implementation of Strings.

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Suppose that there exists a service to fetch Facebook posts through an interface defined by you, design the Facebook wall feed.

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**lionelsm786786** said We have the most dedicated people at work, who not ...



**lionelsm786786** said We have all the things that are required to help ...



**lionelsm786786** said It is a fact that we have been working over ...



**lionelsm786786** said Although there are many charities to donate in the world ...



**lionelsm786786** said We have all the things that are required to help ...

7

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Answers  
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0

Answers  
(/question?id=480900562)

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Answers  
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Answers  
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Answers  
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4

Answers  
(/question?id=620118786)

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Given an array of ints and a value X, find whether there are 3 elements in the array such that their sum is X (return true/false).

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Given two vectors that might be sparse, calculate their Dot product. You can assume any data structure to represent the vectors.

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Given a matrix of characters where '\_' represents an empty space, 'T' is a tree and 'H' is a house and a coordinate of that matrix, find the sum of the minimum distances from that coordinate to each house when considering that you can move through empty spaces and houses but not through trees.

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Reverse a linked list.

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Given two tree nodes and the root of a tree, find the distance between both nodes in the tree.

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Given a String that contains parenthesis, remove the least amount of parenthesis from it such that it becomes balanced.

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Master Degree 2 year exp

1st Round.

Behavioral - most challenging project.

Tech - bit manipulation

2nd Round. A matrix has 0s and 1s only.. All the 1s in every row are to the left of 0s. Find out the leftmost 1 in the entire matrix.

3rd Round.

A dp problem.

Find out how many ways you can make change of N cents given coins of values [a1, a2, a3...], each type of coin got infinite supplies.

Arrangement of coins don't matter.

4th Round.

Design news feed.

A user wrote a post with the basic user info, pictures and time etc (I even drafted a basic UI on whiteboard).

How to obtain these information and store them.

If a new feature with a button is added. How to maintain availability of old service to users who did not update the app.

Did not dive further into scaling.

5th Round.

User groups - If I made a certain post visible to a user group, how to store the post? how to push the post to the chosen group. If there are new friends who aren't assigned to any group just yet, how to treat them as if they were in the same 'unassigned' group?

DB sharding is involved.

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Find the length of longest arithmetic progression in array.

For example, in the array {1, 6, 3, 5, 9, 7}, the longest arithmetic sequence is 1, 3, 5, and 7

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number\_one = "193283492420348904832902348908239048823480823"  
 number\_two = "3248234890238902348823940990234"

Question:

- 1) I need to multiply this and get the answer
- 2) DO NOT CONVERT TO INT AND DO THE MULTIPLICATION

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I have two tables

Supplier Table:  
 Supp\_id  
 supp\_name

Invoice Table:

inv\_id  
 supp\_id  
 inv\_date  
 inv\_amt  
 payment\_date  
 paid\_amt

I want to list the invoice(s) that have highest invoice\_amt for the year 2016.

DO NOT USE MIN/MAX function

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Make 100 HTTP GET requests to [http://en.wikipedia.org/wiki/Main\\_Page](http://en.wikipedia.org/wiki/Main_Page) and print the following statistics for the response time to stdout:

- 10th, 50th, 90th, 95th, 99th Percentile
- Mean
- Standard Deviation

Your solution must be parallel. You must make at least N (say 10, but should be configurable). Use ExecutorService in Java for making the requests at a time.

Explain design choices, known limitations and edge cases.

What challenges did you face? How would you improve the code if you had more time?

(/question?id=5670428623241216) - Pedro (/user?id=5696225518026752) [June 24, 2017 \(2017-06-24T23:03:09.508600Z\)](#) in United States | Report Duplicate  
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Give you an unsorted integer iterator and a percentage that is expressed in double (for example, 0.4 for 40%), and find the number of the sorted array at the percentage position.  
 Example: Enter [1 3 2 5 4 6 7 9 8 10], and 0.6, you will return 6  

```
public int findNumber(Iterator<Integer> nums, double percent){
}
```

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 ([http://www.amazon.com/gp/product/1118968ie=UTF8&tag=care01-20&linkCode=as2&camp=217145&creative=20&linkCode=as2&camp=217145&creative=20](http://www.amazon.com/gp/product/1118968ie=UTF8&tag=care01-20&linkCode=as2&camp=217145&creative=20&linkCode=as2&camp=217145&creative=20&linkCode=as2&camp=217145&creative=20))  
 is a comprehensive book on getting a job at a top tech company, while [Cracking the Coding Interview](#)  
 (<http://www.amazon.com/gp/product/098478ie=UTF8&tag=care01-20&linkCode=as2&camp=217145&creative=20&linkCode=as2&camp=217145&creative=20>)

## Videos

CareerCup's interview videos give you a real-life look at technical interviews. In these unscripted videos, watch how other candidates handle tough questions and how the interviewer thinks about their performance.

[Learn More \(/video\)](#)

## Resume Review

Most engineers make critical mistakes on their resumes -- we can fix your resume with our custom resume review service. And, we use fellow engineers as our resume reviewers, so you can be sure that we "get" what you're saying.

[Learn More \(/resumereview\)](#)

## Mock Interviews

Our Mock Interviews will be conducted "in character" just like a real interview, and can focus on whatever topics you want. All our interviewers have worked for Microsoft, Google or Amazon, you know you'll get a true-to-life experience.

[Learn More \(/interview\)](#)

**Get the Interview Book that Amazon reviewers \*love\*.**

Cracking the Coding Interview: 150 Programming Questions and Solutions  
 Gayle Laakmann McDowell  
 Founder / CEO of CareerCup.com

**5 / 5 stars**  
 after 160 reviews (and counting)

"loved it" "invaluable training"  
 "very comprehensive" "excellent"  
 "highly recommended"  
 "best resource for interview preparation"

(<http://www.amazon.com/gp/product/09847ie=UTF8&tag=care01-20&linkCode=as2&camp=217145&creative=20&linkCode=as2&camp=217145&creative=20>)

### Information

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 Salaries (/salary)  
 RSS  
 (<http://feeds.feedburner.com/Careercup>)  
 Additional Resources  
 (<http://www.crackingthecodinginterview.cc>)

### Products

Cracking the Coding Interview  
 (<http://www.amazon.com/gp/product/0984ie=UTF8&tag=care01-20&linkCode=as2&camp=217145&creative=20&linkCode=as2&camp=217145&creative=20>)  
 Cracking the PM Interview  
 (<http://www.amazon.com/gp/product/0984ie=UTF8&tag=care01-20&linkCode=as2&camp=217145&creative=20&linkCode=as2&camp=217145&creative=20>)  
 Cracking the Tech Career  
 (<http://www.amazon.com/gp/product/1118ie=UTF8&tag=care01-20&linkCode=as2&camp=217145&creative=20&linkCode=as2&camp=217145&creative=20>)  
 Videos (/video)

### Services

Mock Interviews (/interview)  
 Resume Review (/resumereview)  
 Acquisition Interview Consulting  
 (<http://www.gayle.com/consulting/>)

### Social

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