



항해 99클럽 2기

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🏷 Tags	

항해 99 클럽 2기!

현직 개발자와 함께하는 코딩 테스트 스터디, 99클럽

팀으로 함께 습관을 만들고 개발자 취업에 가까워져요!

<https://99club-subpage.oopy.io/guide?240517?detail>

https://docs.google.com/forms/d/e/1FAIpQLSf0GfMKSDiiCwzX_EflaoAFQbDbo8dYIDN1tDnJa_v9cOiiqw/viewform

출석 인증

[99클럽] 99일지(TIL) 인증하기

오늘 학습한 내용을 개인 블로그에 기록하고, 인증하세요. 99클럽이 더욱 응원하는 마음으로 연속 작성 시 다양한 선물도 드립니다! 🍀 TIL이란? Today I Learned의 약자로, 오늘 내가 배운 것이란 의미입니다. 자신의 언어로 자신이 학습한 내용을 정리하면서 오늘 배우고 경험하고 느낀 것을 기록, 회고합니다 TIP! - TIL은 짧더라도, 매일 성실하게 작성

https://docs.google.com/forms/d/e/1FAIpQLScq9ZriBrPLwVD_K3EOC7cgwSgUPnf343yiAx2MuUfKhfevfA/viewform

출석 + TIL인증

항해99

온라인 코딩 부트캠프 항해99

<https://hanghae99.spartacodingclub.kr/99club/lms>

Date (KST)	Beginner	Middler
5/20 OOO 7월 17일 OOO	폰켓몬 (https://school.programmers.co.kr/learn/courses/30/lessons/1845)	전화번호 목록 (https://school.programmers.co.kr/learn/cours)
5/21 OO NY 7월 19일 O	완주하지 못한 선수 (https://school.programmers.co.kr/learn/courses/30/lessons/42576)	의상 (https://school.programmers.co.kr/learn/cours)
5/22 OO NY	같은 숫자는 싫어 (https://school.programmers.co.kr/learn/courses/30/lessons/12906)	기능개발 (https://school.programmers.co.kr/learn/cours)
5/23 OO NY	Valid Parentheses (https://leetcode.com/problems/valid-parentheses/description/)	올바른 괄호 (https://school.programmers.co.kr/learn/cours)
5/24 OO NY	Minimum Number Game(https://leetcode.com/problems/minimum-number-game/description/)	더 맵게 (https://school.programmers.co.kr/learn/cours)
5/25 NY O NY	비기너: Maximum Product of Two Elements in an array (https://leetcode.com/problems/maximum-product-of-two-elements-in-an-array/description/)	smallest-number-in-infinite-set (https://leetcode.com/problems/smallest-number-in-infinite-set/description/)
5/26 NY O NY	- 비기너: k번째 수 (https://school.programmers.co.kr/learn/courses/30/lessons/42748)	- 미들러: 가장 큰 수 (https://school.programmers.co.kr/learn/cours)

5/27 NY O NY	- 비기너: count-pairs-whose-sum-is-less-than-target (https://leetcode.com/problems/count-pairs-whose-sum-is-less-than-target/)	- 미들러: H 인덱스 (https://school.programmers.co.kr/learn/cours)
5/28 NY O NY	- 비기너: 최소직사각형 (https://school.programmers.co.kr/learn/courses/30/lessons/86491)	- 미들러: 카펫 (https://school.programmers.co.kr/learn/cours)
5/29 NY O NY	- 비기너: 모의고사 (https://school.programmers.co.kr/learn/courses/30/lessons/42840)	- 미들러: 소수찾기 (https://school.programmers.co.kr/learn/cours)
5/30 O O NY	- 비기너: Range sum of bst (https://leetcode.com/problems/range-sum-of-bst/)	- 미들러: 타겟넘버 (https://school.programmers.co.kr/learn/cours)
5/31 NY O NY	- 비기너: Find a Corresponding Node of a Binary Tree in a Clone of That Tree (https://leetcode.com/problems/find-a-corresponding-node-of-a-binary-tree-in-a-clone-of-that-tree/description/)	- 미들러: 게임 맵 최단거리 (https://school.programmers.co.kr/learn/cours)
6/1 NY O NY	- 비기너: Evaluate-boolean-binary-tree (https://leetcode.com/problems/evaluate-boolean-binary-tree/)	- 미들러: Deepest-leaves-sum (https://leetcode.com/problems/deepest-leave)
6/2 O O NY	• 비기너: Invert-binary-tree (https://leetcode.com/problems/invert-binary-tree/)	미들러: All-paths-from-source-to-target (https://leetcode.com/problems/all-paths-from-target/description/)
6/3	- 비기너: Maximum-depth-of-binary-tree (https://leetcode.com/problems/maximum-depth-of-binary-tree/)	- 미들러: Reverse Odd Levels of Binary Tree (https://leetcode.com/problems/reverse-odd-tree/description/)
6/4	- 비기너: 체육복 (https://school.programmers.co.kr/learn/courses/30/lessons/42862)	- 미들러: 조이스틱 (https://school.programmers.co.kr/learn/cours)
6/5	- 비기너: Split-a-string-in-balanced-strings (https://leetcode.com/problems/split-a-string-in-balanced-strings/description/)	- 미들러: 구명보트 (https://school.programmers.co.kr/learn/cours)
6/6	- 비기너: Counting-bits (https://leetcode.com/problems/counting-bits/)	- 미들러: All-possible-full-binary-trees (https://leetcode.com/problems/all-possible-ftrees/description/)
6/6	- 비기너: pascals-triangle (https://leetcode.com/problems/pascals-triangle/description/)	- 미들러: Count Sorted Vowel Strings (https://leetcode.com/problems/count-sorted-strings/description/)
6/7	- 비기너: pascals-triangle (https://leetcode.com/problems/pascals-triangle/description/)	- 미들러: Count Sorted Vowel Strings (https://leetcode.com/problems/count-sorted-strings/description/)
6/8	- 비기너: Fibonacci-number (https://leetcode.com/problems/fibonacci-number/description/)	- 미들러: partition-array-for-maximum-sum (https://leetcode.com/problems/partition-array-sum/description/)
6/9	- 비기너: divisor-game (https://leetcode.com/problems/divisor-game/description/)	- 미들러: Count Square Submatrices with All Or (https://leetcode.com/problems/count-square-ones/description/)
6/10 아파서 스터디 쉼 날	- 비기너: Search Insert Position (https://leetcode.com/problems/search-insert-position/description/)	- 미들러: 입국심사 (https://school.programmers.co.kr/learn/cours)
6/11	- 비기너: Count-negative-numbers-in-a-sorted-matrix (https://leetcode.com/problems/count-negative-numbers-in-a-sorted-matrix/description/)	- 미들러: Capacity-to-ship-packages-within-d- (https://leetcode.com/problems/capacity-to-sd-days/)

6/12	- 비기너: Find-center-of-star-graph (https://leetcode.com/problems/find-center-of-star-graph/description/)	- 미들러: 가장 먼 노드 (https://school.programmers.co.kr/learn/cours
6/13	- 비기너: Minimum Number of Moves to Seat Everyone (https://leetcode.com/problems/minimum-number-of-moves-to-seat-everyone/description/?envType=daily-question&envId=2024-06-13)	- 미들러: 순위 (https://school.programmers.co.kr/learn/cours
6/14	- 비기너: shuffle-the-array (https://leetcode.com/problems/shuffle-the-array/description/)	- 미들러: subrectangle-queries (https://leetcode.com/problems/subrectangle-queries
6/15	- 비기너: number-of-good-pairs (https://leetcode.com/problems/number-of-good-pairs/description/)	미들러: find-the-original-array-of-prefix-xor (https://leetcode.com/problems/find-the-original-array-of-prefix-xor/description/)
6/16	- 비기너: find-words-containing-character (https://leetcode.com/problems/find-words-containing-character/description/)	- 미들러: group-the-people-given-the-group-size-they-belong-to/description/)
6/17	- 비기너: count-items-matching-a-rule (https://leetcode.com/problems/count-items-matching-a-rule/description/)	- 미들러: iterator-for-combination (https://leetcode.com/problems/iterator-for-combination/description/)
6/18	- 비기너: shuffle-string (https://leetcode.com/problems/shuffle-string/description/)	- 미들러: minimum-suffix-flips (https://leetcode.com/problems/minimum-suffix-flips
6/19	- 비기너: decode-the-message (https://leetcode.com/problems/decode-the-message/description/)	- 미들러: sort-characters-by-frequency (https://leetcode.com/problems/sort-characters-by-frequency/description/)
6/20	neither-minimum-nor-maximum (https://leetcode.com/problems/neither-minimum-nor-maximum/description/) -	- 미들러: top-k-frequent-elements/ (https://leetcode.com/problems/top-k-frequent-elements/description/)
6/21	- 비기너: neither-minimum-nor-maximum (https://leetcode.com/problems/neither-minimum-nor-maximum/description/)	- 미들러: top-k-frequent-elements/ (https://leetcode.com/problems/top-k-frequent-elements/description/)
6/22	- 비기너: Number-of-students-unable-to-eat-lunch (https://leetcode.com/problems/number-of-students-unable-to-eat-lunch/description/)	- 미들러: find-the-winner-of-the-circular-game (https://leetcode.com/problems/find-the-winner-of-the-circular-game/description/)
6/23	- 비기너: number-of-recent-calls (https://leetcode.com/problems/number-of-recent-calls/)	- 미들러: flatten-nested-list-iterator (https://leetcode.com/problems/flatten-nested-list-iterator/description/)
6/24	- 비기너: final-prices-with-a-special-discount-in-a-shop (https://leetcode.com/problems/final-prices-with-a-special-discount-in-a-shop/description/)	- 미들러: Removing-stars-from-a-string (https://leetcode.com/problems/removing-stars-from-a-string/description/)
6/25	- 비기너: baseball-game (https://leetcode.com/problems/baseball-game/description/)	미들러: Minimum-add-to-make-parentheses-valid (https://leetcode.com/problems/minimum-add-to-make-parentheses-valid/description/)
6/26	- 비기너: Delete-greatest-value-in-each-row (https://leetcode.com/problems/delete-greatest-value-in-each-row/description/)	- 미들러: seat-reservation-manager (https://leetcode.com/problems/seat-reservation-manager/description/)
6/27	- 비기너: the-k-weakest-rows-in-a-matrix (https://leetcode.com/problems/the-k-weakest-rows-in-a-matrix	- 미들러: reduce-array-size-to-the-half (https://leetcode.com/problems/reduce-array-size-to-the-half

	<u>matrix/description/</u>	<u>half/description/</u>
6/28	- 비기너: maximum-odd-binary-number (https://leetcode.com/problems/maximum-odd-binary-number/)	미들러: optimal-partition-of-string (https://leetcode.com/problems/optimal-partition-of-string/)