

# Google

Question #	Question Name	Tags	Acceptance	Difficulty
1153	<a href="#">String Transforms Into Another String</a>	Hash TableString	35.60%	Hard
359	<a href="#">Logger Rate Limiter</a>	Hash TableDesign	73.50%	Easy
159	<a href="#">Longest Substring with At Most Two Distinct Characters</a>	Hash TableStringSliding Window	51.30%	Medium
299	<a href="#">Bulls and Cows</a>	Hash TableStringCounting	45.60%	Medium
340	<a href="#">Longest Substring with At Most K Distinct Characters</a>	Hash TableStringSliding Window	46.30%	Medium
149	<a href="#">Max Points on a Line</a>	Hash TableMathGeometry	18.70%	Hard
146	<a href="#">LRU Cache</a>	Hash TableLinked ListDesignDoubly-Linked List	37.60%	Medium
246	<a href="#">Strobogrammatic Number</a>	Hash TableTwo PointersString	46.90%	Easy
736	<a href="#">Parse Lisp Expression</a>	Hash TableStringStackRecursion	50.30%	Hard
205	<a href="#">Isomorphic Strings</a>	Hash TableString	41.40%	Easy
3	<a href="#">Longest Substring Without Repeating Characters</a>	Hash TableStringSliding Window	32.00%	Medium
166	<a href="#">Fraction to Recurring Decimal</a>	Hash TableMathString	22.80%	Medium
981	<a href="#">Time Based Key-Value Store</a>	Hash TableStringBinary SearchDesign	54.00%	Medium
139	<a href="#">Word Break</a>	Hash TableStringDynamic ProgrammingTrieMemoization	42.70%	Medium
17	<a href="#">Letter Combinations of a Phone Number</a>	Hash TableStringBacktracking	51.20%	Medium
690	<a href="#">Employee Importance</a>	Hash TableDepth-First SearchBreadth-First Search	60.70%	Easy
792	<a href="#">Number of Matching Subsequences</a>	Hash TableStringTrieSorting	49.10%	Medium
127	<a href="#">Word Ladder</a>	Hash TableStringBreadth-First Search	33.20%	Hard
817	<a href="#">Linked List Components</a>	Hash TableLinked List	57.90%	Medium
140	<a href="#">Word Break II</a>	Hash TableStringDynamic ProgrammingBacktrackingTrieMemoization	37.70%	Hard
208	<a href="#">Implement Trie (Prefix Tree)</a>	Hash TableStringDesignTrie	54.20%	Medium
76	<a href="#">Minimum Window Substring</a>	Hash TableStringSliding Window	37.40%	Hard
1138	<a href="#">Alphabet Board Path</a>	Hash TableString	51.90%	Medium
133	<a href="#">Clone Graph</a>	Hash TableDepth-First SearchBreadth-First SearchGraph	42.00%	Medium
460	<a href="#">LFU Cache</a>	Hash TableLinked ListDesignDoubly-Linked List	37.60%	Hard
767	<a href="#">Reorganize String</a>	Hash TableStringGreedySortingHeap (Priority Queue)Counting	50.90%	Medium
138	<a href="#">Copy List with Random Pointer</a>	Hash TableLinked List	43.40%	Medium

358	<a href="#">Rearrange String k Distance Apart</a>	Hash TableStringGreedySortingHeap (Priority Queue)Counting	36.10%	Hard
692	<a href="#">Top K Frequent Words</a>	Hash TableStringTrieSortingHeap (Priority Queue)Bucket SortCounting	53.60%	Medium
710	<a href="#">Random Pick with Blacklist</a>	Hash TableMathBinary SearchSortingRandomized	33.30%	Hard
770	<a href="#">Basic Calculator IV</a>	Hash TableMathStringStackRecursion	54.80%	Hard
1244	<a href="#">Design A Leaderboard</a>	Hash TableDesignSorting	67.00%	Medium
535	<a href="#">Encode and Decode TinyURL</a>	Hash TableStringDesignHash Function	82.90%	Medium
676	<a href="#">Implement Magic Dictionary</a>	Hash TableStringDesignTrie	55.90%	Medium
187	<a href="#">Repeated DNA Sequences</a>	Hash TableStringBit ManipulationSliding WindowRolling HashHash	42.40%	Medium
266	<a href="#">Palindrome Permutation</a>	Hash TableStringBit Manipulation	63.50%	Easy
389	<a href="#">Find the Difference</a>	Hash TableStringBit ManipulationSorting	58.50%	Easy
214	<a href="#">Shortest Palindrome</a>	StringRolling HashString MatchingHash Function	31.10%	Hard
1165	<a href="#">Single-Row Keyboard</a>	Hash TableString	85.50%	Easy
242	<a href="#">Valid Anagram</a>	Hash TableStringSorting	59.70%	Easy
726	<a href="#">Number of Atoms</a>	Hash TableStringStack	51.20%	Hard
395	<a href="#">Longest Substring with At Least K Repeating Characters</a>	Hash TableStringDivide and ConquerSliding Window	44.00%	Medium
398	<a href="#">Random Pick Index</a>	Hash TableMathReservoir SamplingRandomized	60.10%	Medium
202	<a href="#">Happy Number</a>	Hash TableMathTwo Pointers	51.90%	Easy
49	<a href="#">Group Anagrams</a>	Hash TableStringSorting	61.50%	Medium
438	<a href="#">Find All Anagrams in a String</a>	Hash TableStringSliding Window	46.00%	Medium
432	<a href="#">All O`one Data Structure</a>	Hash TableLinked ListDesignDoubly-Linked List	34.10%	Hard
424	<a href="#">Longest Repeating Character Replacement</a>	Hash TableStringSliding Window	49.40%	Medium
1044	<a href="#">Longest Duplicate Substring</a>	Hash TableStringSliding WindowRolling HashSuffix ArrayHash	30.80%	Hard
748	<a href="#">Shortest Completing Word</a>	Hash TableString	58.10%	Easy
387	<a href="#">First Unique Character in a String</a>	Hash TableStringQueueCounting	54.90%	Easy
771	<a href="#">Jewels and Stones</a>	Hash TableString	87.30%	Easy
895	<a href="#">Maximum Frequency Stack</a>	Hash TableStackDesignOrdered Set	63.90%	Hard
126	<a href="#">Word Ladder II</a>	Hash TableStringBacktrackingBreadth-First Search	25.30%	Hard
12	<a href="#">Integer to Roman</a>	Hash TableMathString	58.00%	Medium
30	<a href="#">Substring with Concatenation of All Words</a>	Hash TableStringSliding Window	27.00%	Hard

267	<a href="#">Palindrome Permutation II</a>	<a href="#">Hash TableStringBacktracking</a>	38.40%	Medium
13	<a href="#">Roman to Integer</a>	<a href="#">Hash TableMathString</a>	57.50%	Easy
1062	<a href="#">Longest Repeating Substring</a>	<a href="#">SearchDynamic ProgrammingRolling HashSuffix ArrayH</a>	58.90%	Medium
433	<a href="#">Minimum Genetic Mutation</a>	<a href="#">Hash TableStringBreadth-First Search</a>	44.30%	Medium
409	<a href="#">Longest Palindrome</a>	<a href="#">Hash TableStringGreedy</a>	52.50%	Easy
451	<a href="#">Sort Characters By Frequency</a>	<a href="#">Hash TableStringSortingHeap (Priority Queue)Bucket SortCour</a>	65.50%	Medium
1316	<a href="#">Distinct Echo Substrings</a>	<a href="#">SearchDynamic ProgrammingTrieSliding WindowRolling HashHash</a>	49.70%	Hard
588	<a href="#">Design In-Memory File System</a>	<a href="#">Hash TableStringDesignTrie</a>	46.90%	Hard
160	<a href="#">Intersection of Two Linked Lists</a>	<a href="#">Hash TableLinked ListTwo Pointers</a>	46.50%	Easy
791	<a href="#">Custom Sort String</a>	<a href="#">Hash TableStringSorting</a>	67.10%	Medium
519	<a href="#">Random Flip Matrix</a>	<a href="#">Hash TableMathReservoir SamplingRandomized</a>	38.20%	Medium
987	<a href="#">Vertical Order Traversal of a Binary Tree</a>	<a href="#">Hash TableTreeDepth-First SearchBreadth-First SearchBinary</a>	39.40%	Hard
567	<a href="#">Permutation in String</a>	<a href="#">Hash TableTwo PointersStringSliding Window</a>	44.70%	Medium
1600	<a href="#">Throne Inheritance</a>	<a href="#">Hash TableTreeDepth-First SearchDesign</a>	62.00%	Medium
141	<a href="#">Linked List Cycle</a>	<a href="#">Hash TableLinked ListTwo Pointers</a>	43.80%	Easy
1166	<a href="#">Design File System</a>	<a href="#">Hash TableStringDesignTrie</a>	59.10%	Medium
859	<a href="#">Buddy Strings</a>	<a href="#">Hash TableString</a>	28.80%	Easy