

## Trie

You have solved 8 / 17 problems.

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#	Title	Tags	Acceptance
421	Maximum XOR of Two Numb...	Bit Manipulation (/tag/bit-manipulation) Trie (/tag/trie) Google (/company/google)	53.2%
336	Palindrome Pairs (/problems/...	Hash Table (/tag/hash-table) String (/tag/string) Trie (/tag/trie) Google (/company/google) Airbnb (/company/airbnb)	33.4%
✓ 208	Implement Trie (Prefix Tree) (/...	Design (/tag/design) Trie (/tag/trie) Google (/company/google) Facebook (/company/facebook) Microsoft (/company/microsoft) Bloomberg (/company/bloomberg) Uber (/company/uber) Twitter (/company/twitter)	48.1%
✓ 212	Word Search II (/problems/wo...	Backtracking (/tag/backtracking) Trie (/tag/trie) Google (/company/google) Microsoft (/company/microsoft) Airbnb (/company/airbnb)	33.3%
✓ 642	Design Search Autocomplete... 	Design (/tag/design) Trie (/tag/trie) Facebook (/company/facebook) Microsoft (/company/microsoft)	44.0%
✓ 692	Top K Frequent Words (/probl...	Hash Table (/tag/hash-table) Heap (/tag/heap) Trie (/tag/trie) Amazon (/company/amazon) Bloomberg (/company/bloomberg) Uber (/company/uber) Yelp (/company/yelp) Pocket Gems (/company/pocket-gems)	51.0%
✓ 211	Add and Search Word - Data ...	Backtracking (/tag/backtracking) Design (/tag/design) Trie (/tag/trie)	36.1%

#	Title	Tags	Acceptance
✓ 472	Concatenated Words (/proble...	<a href="/company/facebook/">Facebook (/company/facebook)</a> <a href="/tag/dynamic-programming/">Dynamic Programming (/tag/dynamic-programming)</a> <a href="/tag/depth-first-search/">Depth-first Search (/tag/depth-first-search)</a> <a href="/tag/trie/">Trie (/tag/trie)</a>	42.7%
✓ 720	Longest Word in Dictionary (/...	<a href="/tag/hash-table/">Hash Table (/tag/hash-table)</a> <a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/pinterest/">Pinterest (/company/pinterest)</a>	47.9%
✓ 1032	Stream of Characters (/proble...	<a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/google/">Google (/company/google)</a>	47.7%
648	Replace Words (/problems/re...	<a href="/tag/hash-table/">Hash Table (/tag/hash-table)</a> <a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/uber/">Uber (/company/uber)</a>	55.9%
676	Implement Magic Dictionary (...)	<a href="/tag/hash-table/">Hash Table (/tag/hash-table)</a> <a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/google/">Google (/company/google)</a>	53.9%
745	Prefix and Suffix Search (/pro...	<a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/facebook/">Facebook (/company/facebook)</a>	33.8%
677	Map Sum Pairs (/problems/m...	<a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/akuna-capital/">Akuna Capital (/company/akuna-capital)</a>	53.2%
425	Word Squares (/problems/wo... 🔒	<a href="/tag/backtracking/">Backtracking (/tag/backtracking)</a> <a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/google/">Google (/company/google)</a>	47.3%
1023	Camelcase Matching (/proble...	<a href="/tag/string/">String (/tag/string)</a> <a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/google/">Google (/company/google)</a>	56.3%
1065	Index Pairs of a String (/probl... 🔒	<a href="/tag/string/">String (/tag/string)</a> <a href="/tag/trie/">Trie (/tag/trie)</a> <a href="/company/amazon/">Amazon (/company/amazon)</a>	59.8%

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