

## Cruise Automation

### Notice

We've improved our algorithm that calculates company tags and their frequencies to be more accurate and current.

This page updates weekly on Saturday.

You can filter the results by different time periods.

You have solved **4 / 13** problems.

☐ Show problem tags

Select time period:

All time

#	Title	Acceptance	Difficulty	Frequency ?
146	<a href="/problems/lru-cache/">LRU Cache (/problems/lru-cache)</a>	36.4%	Medium	
1258	<a href="/problems/synonymous-sentences/">Synonymous Sentences (/problems/synonymous-sentences)</a>	61.9%	Medium	
529	<a href="/problems/minesweeper/">Minesweeper (/problems/minesweeper)</a>	61.6%	Medium	
200	<a href="/problems/number-of-islands/">Number of Islands (/problems/number-of-islands)</a>	49.7%	Medium	
304	<a href="/problems/range-sum-query-2d-immutable/">Range Sum Query 2D - Immutable (/problems/range-sum-query-2d-immutable)</a>	41.3%	Medium	
✓ 79	<a href="/problems/word-search/">Word Search (/problems/word-search)</a>	37.3%	Medium	
695	<a href="/problems/max-area-of-island/">Max Area of Island (/problems/max-area-of-island)</a>	65.3%	Medium	
✓ 56	<a href="/problems/merge-intervals/">Merge Intervals (/problems/merge-intervals)</a>	41.5%	Medium	
981	<a href="/problems/time-based-key-value-store/">Time Based Key-Value Store (/problems/time-based-key-value-store)</a>	54.3%	Medium	
✓ 23	<a href="/problems/merge-k-sorted-lists/">Merge k Sorted Lists (/problems/merge-k-sorted-lists)</a>	43.1%	Hard	
986	<a href="/problems/interval-list-intersections/">Interval List Intersections (/problems/interval-list-intersections)</a>	68.6%	Medium	
63	<a href="/problems/unique-paths-ii/">Unique Paths II (/problems/unique-paths-ii)</a>	35.4%	Medium	
✓ 36	<a href="/problems/valid-sudoku/">Valid Sudoku (/problems/valid-sudoku)</a>	51.0%	Medium	

[Help Center \(/support\)](/support) | [Jobs \(/jobs\)](/jobs) | [Bug Bounty \(/bugbounty\)](/bugbounty) | [Students \(/student\)](/student) | [Terms \(/terms\)](/terms) |

[Privacy Policy \(/privacy\)](/privacy)



[United States \(/region\)](/region)