

Extra Problems: Backtracking

In this module, we covered a variety of problems related to Backtracking:

- N-Queen
- Rat in a Maze
- Making Jumps

As a competitive programmer, you should be practising enough problems to master a topic. The [code studio](#) portal offers multiple problems under the tag of 'Backtracking'. Additionally, we recommend practising these problems from the popular CP platforms to strengthen your concepts further.

Backtracking

Easy:

- ☐ <https://www.spoj.com/problems/BTCK/>
- ☐ <https://www.techiedelight.com/find-path-source-destination-matrix-satisfies-given-constraints/>
- ☐ https://www.codingninjas.com/codestudio/problems/ninja-and-flip-game_1232645
- ☐ https://www.codingninjas.com/codestudio/problems/ninja-and-his-dessert_1404495
- ☐ <https://www.spoj.com/problems/FAKEHASH/>
- ☐ https://www.codingninjas.com/codestudio/problems/generalized-abbreviation_1233144

Medium:

- ☐ https://www.codingninjas.com/codestudio/problems/sudoku_758961
- ☐ https://www.codingninjas.com/codestudio/problems/word-break-1_758963
- ☐ https://www.codingninjas.com/codestudio/problems/find-number-of-islands_630512
- ☐ https://www.codingninjas.com/codestudio/problems/ninja-s-string_1279685
- ☐ https://www.codingninjas.com/codestudio/problems/ip-address_992846
- ☐ https://www.codingninjas.com/codestudio/problems/partition-to-k-equal-sum-subsets_843262
- ☐ https://www.codingninjas.com/codestudio/problems/shortest-safe-route-in-a-field-with-landmines_1164264