

# Extra Problems:

## Tree-2

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In this module, we covered the concepts for solving problems based on Queries on Tree using Euler Tour and Mo's algorithm :

- Introduction to Euler Tour
- Application of Euler Tour
- Application of Mo's algo on Tree

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

### Tree-2

- ☐ <https://cses.fi/problemset/task/1135>
- ☐ <http://www.usaco.org/index.php?page=viewproblem2&cpid=921>
- ☐ <http://www.usaco.org/index.php?page=viewproblem2&cpid=970>
- ☐ [https://atcoder.jp/contests/abc202/tasks/abc202\\_e](https://atcoder.jp/contests/abc202/tasks/abc202_e)
- ☐ <https://codeforces.com/problemset/problem/375/D>