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# LAB PROGRAM 1

1. Install and configure R, set working directory.
2. Install Packages and calling installed packages
3. R studio environment and functionalities of R studio
4. Explore assignment, comments, and case sensitivity in R.
5. Use some built-in functions such as pi, sqrt, log, round, factorial, trigonometric functions, ect. From R.
6. Create R script files and call it from R console.
7. Explore for getting help, examples, and demonstrations on R.
8. Use R as calculator.
9. Explore different mathematical operators.

