Spoken Tutorial, IIT Bombay<br>https://spoken-tutorial.org<br>R

Introduction to basics of R - Assignment
Assignment-1

1. Find answers to $\log 2\left(2^{\wedge} 5\right)$ and $\log (\exp (1) * \exp (1))$. Explain.
2. Explore the Help tab in RStudio: Change the labels, title, etc.
3. Hint: try plot ( $\mathrm{x}, \mathrm{y}, \mathrm{xlab}=\mathrm{x}$-axis")
4. Copy paste a few examples provided in Help and see what they do.
