

### Exercise #4 – Using R as a fancy calculator

1. Open your R script and add a new section for this exercise
2. Use R to calculate the following quantities:
  - a.  $23+55$
  - b.  $5^2 + 3^2$
  - c.  $\ln(10)$
  - d.  $\sqrt{5 \times 9}$
3. Create a variable “x” with the value 5, and a variable “y” with the value 2. Then, calculate:
  - e.  $x^3 \div y$
  - f.  $e^{2y}$