

1.5 Laws of exponents with integer exponents, logarithms

This section covers only the natural log and base 10 log.

To write 3^8 , press 3, $\stackrel{\text{\ensuremath{\checkmark}}}{\sim}$ and 8. The result should be 6561.

The natural log can be accessed by pressing and and .

Powers of e are obtained by pressing e (e is obtained by computing e^1).

The log base 10 is obtained by pressing and entering 10 as the base.

Powers of 10 are obtained by pressing $\frac{10}{10^{\times}}$.