CALCULATOR
OPERATION GUIDE

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INSTALLATION

Installation is very simple.

1. Open terminal

   Press Ctrl + Alt + T

2. In terminal

   Navigate to folder where you have ‘install.sh’ located
   Type:

```
>>> sudo sh ./install.sh
then when asked press:
>>> y
```

USAGE

This calculator offers a variety of functions such as addition, subtraction, division, multiplication, but also more complex functions as modulo, factorial, roots and exponents.

Clear display

Pressing the 'Clear display' key deletes all stored data

Simple functions explanation of use

Addition

Total sum of values combined	[n + a]	n = augend a =addend

Subtraction

Represents removal of objects from a collection	[n - a]	n = minuend a = subtrahend

Multiplication

Equivalent to adding of n as many times as a	[n * a]	n = multiplier a = multiplicand

Division

Calculating the number of times *a* is contained within *n*	[n / a]	n = dividend a = divisor

Complex function explanation of use

Exponential

Base raised to exponent	[n * a]	n = base a = exponent

Root

Specifying degree of root	[n √ a]	n = degree a = radicand
If not specified	[√ a]	n = 2

Modulo

Remainder after division	[n % a]	n = dividend a = divisor

Factorial

Product of all positive integers less than or equal to n	[n!]

UNINSTALLATION

Installation is very simple.

1. ### Open terminal

   Press Ctrl + Alt + T

2. ### In terminal

   Navigate to folder where you have ‘uninstall.sh’ located
   Type:

   ```
   >>> sudo sh ./uninstall.sh
   then when asked press:
   >>> y
   ```