

Claude Code

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| <code>/init</code> | Initializes a new Claude.md file |
| <code>@Path \to\file</code> | Specifies your prompt context |
| <code>Shift + Tab</code> | Change Claude's mode |
| <code>Thinking Modes</code> | Changes token allocation. Ascends from Think, Think More, Think a Lot, Think Longer, Ultra Think |
| <code>/compact</code> | Summarizes the session, saving tokens |
| <code>/clear</code> | Resets the conversation |
| <code>/loop</code> | Sets a time based action loop |
| <code>/simplify</code> | Simplifies the context of a file. |
| <code>/batch</code> | Makes changes to batches of files at the same time. |

Python Operations

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| <code>+, -, *, /</code> | Basic math operations |
| <code>**</code> | Exponent |
| <code>%</code> | Remainder |
| <code>//</code> | Floor Division; divides and rounds down |
| <code>import statistics</code> | |
| <code>statistics.mean()</code> | Finds the mean/avg of input |
| <code>statistics.fmean()</code> | Finds the mean of input and outputs as a float |
| <code>statistics.median()</code> | Finds the median of input |
| <code>statistics.mode()</code> | Finds the mode of the input |
| <code>[a:b]</code> | Value range between a and b |
| <code>[a:b:c]</code> | Every c value between a and b |
| <code>[-a]</code> | A values from the end |

Python Lists

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| <code>list = []</code> | Creates list |
| <code>list.append()</code> | Adds value to the list |
| <code>list.extend()</code> | Append, but can add multiple individual values |
| <code>list.insert(a, value)</code> | Appends value at 'a' in the set |
| <code>list.remove()</code> | Removes value from the list |
| <code>list.pop(value)</code> | Removes value and tells you what value's value is |
| <code>list.clear()</code> | Removes ALL values from the list |
| <code>list2 = list.copy()</code> | Duplicates the list |
| <code>list.count()</code> | Outputs the amount of times the value appears in the list |
| <code>list.index(value, a, b)</code> | Outputs the earliest 'value' in the list between the range a-b |
| <code>list.reverse()</code> | Reverses the order of the list |
| <code>list.sort()</code> | Sorts from least to greatest |



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