

Usage

This is a template for compact cheat sheets. Read the code for customization options.

Headings

Use the familiar `section`, `subsection`, `subsubsection` or their asterisk variants to outline your sheet.

Math mode

Both inline formulas, like  $\frac{1}{n-1} \sum_{i=1}^n (x_i - \mu)^2$ , and display formulas, like

$$\frac{1}{n-1} \sum_{i=1}^n (x_i - \mu)^2$$

work. We included the `amsmath` package, so e.g. `align` also works

$$\mathbb{E}(X) = \frac{1}{n} \sum_{i=1}^n x_i$$

$$\text{Var}(X) = \frac{1}{n} \sum_{i=1}^n x_i^2$$

Lists

We use the `enumitem` package to make `itemize` lists more compact.

- Item 1
- Item 2
  - Item 2.1
  - Item 2.2
    - Item 2.2.1
    - Item 2.2.2
- Item 3

Tables

Use `tabularx` to make tables of full column width.

1	Entry 1
2	Entry 2

