

1 | Basic text

Italics **Bold** Verbatim

```
print("Code snippet!")
```

1.1 | Headlines

1.1.1 | That

1. Nest

2 | Basic Manipulation

- M-RET: New header
- C-RET: Create sibling of item
- TAB: Fold subtree/tree
- SHIFT-TAB: Cycle folding of entire tree
- M-UP and M-DOWN: Move component up/down
- M-RIGHT and M-LEFT: Move component right/left
- M-h: Select contents of component

3 | Links

?? Custom Links Custom web links

Link to file Link to component in file Link to line in file Link to elisp code that executes Link to org agenda (link to emacs command using elisp)

3.1 | Keybinds

- C-c c-l for link insertion/editing
- C-c c-o for following link
- C-c C-x C-n for next link
- C-c C-x C-p for previous link

4 | Images

Link to a file, then M-x org-display-inline-images.

5 | Simple file settings

```
#+TITLE: Document Title
#+STARTUP: latexpreview indent showstars
```

TITLE: specifies title STARTUP: specifies startup settings

6 | Misc

6.1 | M-x org-toggle-pretty-entities

Inline $\lambda e^{i\pi} = -1$
 $\frac{a}{b}$

6.2 | Radio target

After specifying a target such as Special then running M-x org-radio-update-target-regexp, all instances of "Special" will link to a buffer named after the target!

7 | Further features

7.1 | Org specific

7.2 | Packages

- Notetaking with the .

8 | Configurables