

Using Rmarkdown in Emacs

knit(input file) it will give us the corresponding .md file

shell command: make test.pdf

shell command: gnome-open test.pdf

The makefile contains command to transform .md files into pdf files

```
%.md: %.Rmd R -e 'library(knitr);knit("$(<F)")'
```

```
%.pdf: %.tex pdflatex $(<F);bibtex $(<F);pdflatex $(<F);pdflatex $(<F)
```

```
%.tex: %.Rnw R CMD Sweave --engine=knitr::knitr --pdf $(<F)
```

```
%.pdf: %.md pandoc $(<F) -o $@
```

emacs comman: shell command: alt+shift+1 terminal: alt+x shell