

# 1 This is a Pandoc Markdown Sample

This is a sample of a markdown file that can be converted to a PDF using Pandoc.

## 1.1 Installation

To install Pandoc, you can use the following command:

```
1 # for Windows
2 choco install -y pandoc miktex
```

```
1 # for macOS
2 brew install pandoc
3 brew install --cask mactex-no-gui
```

```
1 # for Ubuntu
2 sudo apt update && sudo apt install -y jq texlive-xetex texlive-latex-
  base texlive-fonts-recommended texlive-fonts-extra texlive-latex-
  extra && \
3 LATEST_RELEASE_URL=$(curl -s https://api.github.com/repos/jgm/pandoc/
  releases/latest | jq -r '.assets[] | select(.name | endswith("-linux
  -amd64.tar.gz")) | .browser_download_url' | head -n 1) && \
4 curl -L -o pandoc.tar.gz $LATEST_RELEASE_URL && \
5 sudo tar -xvzf pandoc.tar.gz --strip-components 1 -C /usr/local && \
6 rm pandoc.tar.gz && \
7 pandoc --version
```

```
1 make install
2 npm install -g @mermaid-js/mermaid-cli
```

## 1.2 Links

- [pandoc-latex-template](#)