

## **Solution: make-pdf.sh**

```
pandoc "$1".md" -o "$1".pdf"
```

## **Make shell scripts with wildcards**

We want to create many pdf's at the same time

### **For a list: many-pdfs.sh**

```
for file in "$@"
do
    pandoc "$file".md" -o "$file".pdf"
done
```

1. bash many-pdfs.sh {rhino, lion}
2. rm \*.pdf
3. bash many-pdfs.sh \*
4. bash many-pdfs.sh \*.md

### **Loop through all files in a folder: all-pdfs.sh**

```
for file in "$@"
do
    basename=$(basename "$file" .md)
    pandoc "$basename.md" -o "$basename.pdf"
done````
```

1. bash all-pdfs.sh \*.md

## **change default editor (VIM hell)**

```
cd (~)
```

```
atom .bashrc
```

add into new lines

## **make atom standard editor**

```
export VISUAL=atom
export EDITOR="$VISUAL"
```

comment everything nicely with a hashtag