bash

Ctrl + xx	move between start of command line and current cursor position (and back again)
command 2> file	redirect stderr to file (creates the file if it doesn't exist and overwrite it if it does exist)
command &> file	redirect stdout and stderr to file (creates the file if it doesn't exist and overwrite it if it does exist)
command1 | xargs -i command2	uses the output of the command1 as the input of the command2. output will be accessible via {} in command2

bash loops

if	if <expression>; then[statements] elif <expression>; then
elseif	[statements] else [statements] fi
fi	

bash loops

```
if <expression>;
then
    [statements]
elif <expression>;
then
    [statements]
else
    [statements]
fi
```

```
for var in <expression>;
do
    echo $var
    [statements]
done
```