TDD in Clojure Reference Sheet

`C-x C-f` — **open a file** `find-file`
- Open a Clojure file in the project before jacking in

`C-c M-j` — **start a Clojure REPL** `cider-jack-in`

`C-x 0` — **hide this file** `delete-window`
- Use this to stop showing the REPL

`C-x 1` — **hide other visible files** `delete-other-windows`
- Use this to show only one file

`C-x 2` — **split horizontally** `split-window-below`

`C-x 3` — **split vertically** `split-window-right`
- Use this to show 2 files side-by-side

`C-x b` — **open existing file** `switch-buffer`
- Use this to find the open REPL or other open files

`C-x o` — **jump to other visible file** `other-window`
- Jump between tests and code

`C-c C-k` — **compile current file** `cider-load-buffer`
- Compile your code often
- Look for errors

`C-c C-t n` — **run tests** `cider-test-run-ns-tests`
- Run your tests from either buffer

`C-x s` — **save file** `save-some-buffers`