```
(↠ (slurp "file.txt")
```

str/split-lines

```
(group-by frequencies)
```

```clojure
(remove (comp (partial > 2) count))
```

```clojure
(map (partial str/join " "))
```

```
(str/join "\n")
```

println)

```clojure
(defn anagrams [words]
```

words)

vals

`(group-by frequencies`

```
(remove (comp (partial > 2) count))
```

.txt")

```
(map (partial str/join " "))
```

`(str/join "\n")`

str/split-lines

println)

(→» (slurp

file

-name)

```clojure
(defn anagram-process [file-name]
```

anagrams

vals

`(group-by frequencies`

```
(remove (comp (partial > 2) count))
```

```clojure
(map (partial str/join " "))
```

```clojure
(str/join "\n")
```

`str/split-lines`

println)

(—» (slurp