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grep lets you search files for text

\$ grep bananas foo.txt

Here are some of my favourite grep command line arguments!



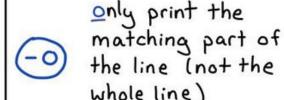
use if you want regexps like ".+" to work. otherwise you need to use ". \+"



invert match: find all lines that don't match



recursive! Search all the files in a directory.





case insensitive



Show context for your search.

\$ grep - A 3 foo will show 3 lines of context after a match



only show the filenames of the files that matched



search binaries: treat binary data like it's text instead of ignoring it!



don't treat the match string as a regex

eq \$ grep -F ...

grep alternatives







(better for searching code!)