

NAME

`wc` – print newline, word, and byte counts for each file

SYNOPSIS

`wc` [*OPTION*]... [*FILE*]...

`wc` [*OPTION*]... *--files0-from=F*

DESCRIPTION

Print newline, word, and byte counts for each *FILE*, and a total line if more than one *FILE* is specified. A word is a non-zero-length sequence of characters delimited by white space.

With no *FILE*, or when *FILE* is `-`, read standard input.

The options below may be used to select which counts are printed, always in the following order: newline, word, character, byte, maximum line length.

-c, --bytes

print the byte counts

-m, --chars

print the character counts

-l, --lines

print the newline counts

--files0-from=F

read input from the files specified by NUL-terminated names in file *F*; If *F* is `-` then read names from standard input

-L, --max-line-length

print the maximum display width

-w, --words

print the word counts

--help display this help and exit

--version

output version information and exit

AUTHOR

Written by Paul Rubin and David MacKenzie.

REPORTING BUGS

GNU coreutils online help: <<https://www.gnu.org/software/coreutils/>>

Report `wc` translation bugs to <<https://translationproject.org/team/>>

COPYRIGHT

Copyright © 2018 Free Software Foundation, Inc. License GPLv3+: GNU GPL version 3 or later <<https://gnu.org/licenses/gpl.html>>.

This is free software: you are free to change and redistribute it. There is NO WARRANTY, to the extent permitted by law.

SEE ALSO

Full documentation at: <<https://www.gnu.org/software/coreutils/wc>>

or available locally via: `info '(coreutils) wc invocation'`