```
C:\Users\ccc\latex-short-intro>pdflatex --help
Usage: pdflatex [OPTION...] [COMMAND...]
  -alias=APP                      Pretend to be APP.  This affects both the
                                  format used and the search path.
  -aux-directory=DIR              Use DIR as the directory to write auxiliary
                                  files to.
  -buf-size=N                     Set buf_size to N.
  -c-style-errors                 Enable file:line:error style messages.
  -disable-8bit-chars             Make only 7-bit characters printable by.
  -disable-installer              Disable the package installer.  Missing
                                  files will not be installed.
  -disable-pipes                  Disable input (output) from (to) processes.
  -disable-write18                Disable the \write18{COMMAND} construct.
  -dont-parse-first-line          Do not parse the first line of the input
                                  line to look for a dump name and/or extra
                                  command-line options.
  -draftmode                      Switch on draft mode (generates no output).
  -enable-8bit-chars              Make all characters printable by default.
  -enable-enctex                  Enable EncTeX extensions such as \mubyte.
  -enable-etex                    Enable e-TeX extensions.
  -enable-installer               Enable the package installer.  Missing files
                                  will be installed.
  -enable-mltex                   Enable MLTeX extensions such as \charsubdef.
  -enable-pipes                   Enable input (output) from (to) processes.
  -enable-write18                 Enable the \write18{COMMAND} construct.
  -error-line=N                   Set error_line to N.
  -extra-mem-bot=N                Set extra_mem_bot to N.
  -extra-mem-top=N                Set extra_mem_top to N.
  -font-max=N                     Set font_max to N.
  -font-mem-size=N                Set font_mem_size to N.
  -half-error-line=N              Set half_error_line to N.
```