1

\tracingmacros   [⟨*number*⟩ parameter]

If this parameter is 1 or greater, TeX will record in the log file the expansion and arguments of every macro that it executes. If \tracingmacros is 2 or greater, TeX will record, in addition, every expansion of a token list such as \output or \everycr. If \tracingonline is greater than zero, this information will also appear at your terminal.

Example:
```
\def\a{first \b, then \c}
\def\b{b} \def\c{c}
\tracingmacros = 2
Call \a once.
```
produces in the log:
```
\a ->first \b , then \c

\b ->b

\c ->c
```