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`\expandafter` $\langle token_1 \rangle$ $\langle token_2 \rangle$

This command tells TEX to expand $\langle token_1 \rangle$ according to its rules for macro expansion *after* it has expanded $\langle token_2 \rangle$ by one level. It's useful when $\langle token_1 \rangle$ is something like '`{`' or `\string` that inhibits expansion of $\langle token_2 \rangle$, but you want to expand $\langle token_2 \rangle$ nevertheless.

Example:
```
  \def\aa{xyz}
  \tt % Use this font so '\' prints that way.
  [\string\aa]   [\expandafter\string\aa]
  [\expandafter\string\csname TeX\endcsname]
```
produces:
```
  [\aa] [xyz] [\TeX]
```