1

`\ignorespaces`

This command tells TeX to read and expand tokens until it finds one that is not a space token, ignoring any space tokens that it finds on the way. `\ignorespaces` is often useful at the end of a macro as a way of making the macro insensitive to any spaces or ends of line that might follow calls on it. (An empty line after `\ignorespaces` still produces a `\par` token, however.)

Example:
```
\def\aa#1{yes #1\ignorespaces}
\aa{may}
be
```
produces:
```
yes maybe
```