1

```
\begingroup
\endgroup
```

These two commands begin and end a group. A `\begingroup` does not match up with a right brace, nor an `\endgroup` with a left brace.

TEX treats `\begingroup` and `\endgroup` like any other control sequence when it's scanning its input. In particular, you can define a macro that contains a `\begingroup` but not an `\endgroup`, and conversely. This technique is often useful when you're defining paired macros, one of which establishes an environment and the other of which terminates that environment. You can't, however, use `\begingroup` and `\endgroup` as substitutes for braces other than the ones that surround a group.

Example:
```
\def\a{One \begingroup \it two }
\def\enda{\endgroup four}
\a three \enda
```
produces:
   One *two three* four