

1 AfterAssignment

```
def:[Assigned!]
  let:[Assigned!]
  futurelet:[Assigned!][One][Two][Three][Two]
  chardef:[Assigned!]
  mathchardef:[Assigned!]
  @ifundefined: No quirks [Assigned!]
  csname:
  counter:[Assigned!]1counter:2
  counter:[Assigned!]3counter:4
  counter:[Also Assigned!]5counter:6
  setbox Before [Assigned!]insideAfter
  Again setbox Before insideAfter
  Before inside After[Also Assigned!]
```

2 AfterGroup

```
before middle after
  before middle [Grouped!] after
  not emphasized not
```

2.1 AfterGroup in Environments

```
before after

before after

[Grouped!]
```

3 vadjust

```
Paragraph, More.
X
  Another paragraph.
```

4 Every Box

```
An Hbox
Another Hbox
VBOX HBOX An Hbox HBOX Another Hbox
```

5 Every Math/Display

$$\begin{array}{lcl}
 \rightarrow a + b \rightarrow a + b & & \\
 & a + b & \\
 & a + b & \\
 & a + b & \\
 & a + b & \rightarrow (1) \\
 a + b \ a + b & & \\
 & \rightarrow a + b & \\
 & \rightarrow a + b & \\
 & \rightarrow a + b & \\
 & \rightarrow a + b & (2)
 \end{array}$$