

How to do a manual Table of Cases

Table of Cases

	<i>Para</i>
✓ <i>ABC</i> ** v <i>XYZ</i> , 123 xxx 456	[1]
✓ <i>CDE</i> ** v <i>UVW</i> , 789 yyy 3	[2]
✓ <i>X1</i> ** v <i>X2</i> , 123 xxx 159	[3]

[1] A case (*ABC*** v *XYZ*, 123 xxx 456).

[2] Another case (*CDE*** v *UVW*, 789 yyy 3)

[3] A third case (*X1*** v *X2*, 123 xxx 159)

`\sindex[cases]{abc@ABC v XYZ, 123 xxx 456}, sort-by-text@index-entry-text`

The workflow to generate the index (ToC) for a file `foo.tex` is:

- `xelatex foo`
- `splitindex -- -s square.ist -c`
- `xelatex foo`

where the index style file (`.ist`) is:

```
delim_0 "\\space\\dotfill\\space ["
delim_1 "\\space\\dotfill\\space ["
delim_2 "\\space\\dotfill\\space ["
delim_n "], ["
delim_r "--"
```

delim_t "]"

line_max 172

—oooOooo—