

# Label and info syntax tests

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**Theorem 1.** *This statement has no label or info.*

**Theorem 2** (some info). *This statement has only info.*

**Theorem 3** (some info). *This statement has only info, dot is allowed too.*

**Theorem 4** (Dummy (1900; Otherdummy 1900)). *This statement has a couple of citations as info.*

**Theorem 5** (Dummy (1900; Otherdummy 1900)). *This works with a point too.*

**Theorem 6** (some info). *Info can be placed within Strong emphasis too.*

**Theorem 7** (Dummy (1900)). *And a dot can be placed within the Strong emphasis.*

**Theorem 8** (some info). *Or just outside.*

**Klein's lemma.** *This statement has a custom label.*

**Klein's lemma.** *This statement has a custom label and acronym.*

The acronym can be used to crossrefer the statement KL.

**Klein's lemma.** *The filter doesn't care whether there is a dot after or before the Strong emphasis label.*

**Klein's lemma.** *Or no dot at all.*

**Klein's lemma.** *Even if there's no space - ugly but we won't chase it.*

**Principal Principle** (Lewis). *Info can be placed with the Strong emphasis custom label.*

**Principal Principle** (Dummy (1900; Otherdummy 1900)). *Here the info is a Cite element within the label.*

**Principal Principle** (Dummy (1900; Otherdummy 1900)). *Here the info is a Cite element without the label.*

**Theorem 9. (PP) (Lewis).** *Acronym plus info without custom label should fail. \*\* (PP) (Lewis). \*\* is treated as part of the theorem.*

## References

Dummy, D. 1900. “Dummy Reference.” *Journal* 1 (1): 1–10.

Otherdummy, A.N. 1900. “Dummy Reference.” *Journal* 1 (1): 1–10.