

In situ replacement commands

[/Reference manual/Z-related commands](#)

These commands replace selected Z formulae by equivalent Z formulae. They are frequently used in proofs, but are equally applicable in all paragraphs, not just goals.

- *absorption*
- *characterization*
- *commutation*
- *conceal*
- *contraction*
- *cut conjoined*
- *cut disjointed*
- *de Morgan*
- *denormalization*
- *disjunction*
- *distribution*



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- *expansion*
- *factorization*
- *generalization*
- *instantiation*
- *Leibniz*
- *Leibniz tac*
- *new decoration*
- *new name*
- *normalization*
- *one-point*
- *permutation*
- *predication*
- *quantification tac*
- *quantify by unification*
- *reveal*
- *schema construction*



- *schema expansion*
- *schema expansion tac*
- *separation*
- *simplification tac*

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