

1 Vocabulary

A list of singular/plural pairs for use in formalizations.

[synonym belong/-s] [synonym bound/-s] [synonym cardinal/-s] [synonym class/-es] [synonym contain/-s] [synonym divide/-s] [synonym divisor/-s] [synonym domino/-es] [synonym dwarf/-s] [synonym element/-s] [synonym expression/-s] [synonym factor/-s] [synonym file/-s] [synonym formula/-s/-e] [synonym function/-s] [synonym get/-s] [synonym infimum/infima] [synonym ideal/-s] [synonym integer/-s] [synonym inverse/-s] [synonym involution/-s] [synonym join/-s] [synonym lattice/-s] [synonym lie/-s] [synonym list/-s] [synonym live/-s] [synonym map/-s] [synonym meet/-s] [synonym member/-s] [synonym number/-s] [synonym ordinal/-s] [synonym pair/-s] [synonym person/-s] [synonym point/-s] [synonym predecessor/-s] [synonym preserve/-s] [synonym prime/-s] [synonym rank/-s] [synonym reduct/-s] [synonym relation/-s] [synonym semigroup/-s] [synonym set/-s] [synonym sequence/-s] [synonym shave/-s] [synonym square/-s] [synonym subclass/-es] [synonym subset/-s] [synonym successor/-s] [synonym superset/-s] [synonym supremum/suprema] [synonym surject/-s] [synonym system/-s] [synonym term/-s] [synonym themselves/himself/herself] [synonym type/-s]