Listing of Built-in Mathematica Objects

SameQ — SameQ

SameQ[expr1, expr2, ...] yields True if all the expri are identical, and yields False otherwise.

SameQ requires exact correspondence between expressions, except that it considers Real numbers equal if their difference is less than the precision of either of them. • SameQ[2, 2.] gives False. • See page 259. • See also: Equal, Order.