

Numerical Comparisons: image full text description

Comparison Relation	Meaning
$x == y$	x is equal to y
$x != y$	x is not equal y
$x > y$	x is greater than y
$x < y$	x is less than y
$x >= y$	x is greater than or equal to y
$x <= y$	x is less than or equal to y

Image description

A two-column table summarising a range of comparison operators that can be applied to numbers, and have symbolic representations and meaning similar to those used in mathematics. The first column is the comparison relation and the second column is the meaning. The contents of the table are as follows:

- Comparison Relation is $x == y$. Meaning is x is equal to y .
- Comparison Relation is $x != y$. Meaning is x is not equal to y .
- Comparison Relation is $x > y$. Meaning is x is greater than y .
- Comparison Relation is $x < y$. Meaning is x is less than y .
- Comparison Relation is $x >= y$. Meaning is x is greater than or equal to y .
- Comparison Relation is $x <= y$. Meaning is x less than or equal to y .