

Operation	Result
<code>math.trunc(x)</code>	x truncated to <i>Integral</i>
<code>round(x[, n])</code>	x rounded to n digits, rounding half to even. If n is omitted, it defaults to 0.
<code>math.floor(x)</code>	the greatest <i>Integral</i> $\leq x$
<code>math.ceil(x)</code>	the least <i>Integral</i> $\geq x$

Comparators

Operation	Meaning
<code><</code>	strictly less than
<code><=</code>	less than or equal
<code>></code>	strictly greater than
<code>>=</code>	greater than or equal
<code>==</code>	equal
<code>!=</code>	not equal
<code>is</code>	object identity
<code>is not</code>	negated object identity

`int, float, str`