

| Number | Symbol | Meaning |
|--------|--------|-------------------------|
| 666 | 0 | zero |
| 123 | S | successor function |
| 111 | = | equality relation |
| 212 | < | less than relation |
| 112 | + | addition operator |
| 236 | × | multiplication operator |
| 362 | (| left parenthesis |
| 323 |) | right parenthesis |

| Number | Symbol | Meaning |
|--------|--------|------------------------------------|
| 262 | x | a variable name |
| 163 | * | star (used to make more variables) |
| 333 | ∃ | existential quantifier |
| 626 | ∀ | universal quantifier |
| 161 | ∧ | logical and |
| 616 | ∨ | logical or |
| 223 | ¬ | logical not |

| | |
|-------------------|-------------------|
| uttryck | kan ersättas med |
| y | x^* |
| $A \rightarrow B$ | $\neg A \wedge B$ |

$$x < y \wedge y < z \rightarrow x < z$$

$$x + z = y + z \rightarrow x = y$$