$$\ddot{a}, +, c, (,)$$
$$=), (+), \{\times\}$$
$$]] < [[, |-|, [=$$
$$a = b, a == b$$
$$-a, +a$$
$$a \neg b$$
$$a + b, a * b$$
$$\sum x, \sum(x)$$
$$\sum \prod x$$
$$f(x), \zeta(x), \operatorname{frac}(x)$$
$$a + \cdots + b \; f(x) \sin(y)$$