1   a + b (Numerical)

Negligible

2   a and b

Negligible

3   a as b

x := number of items in a
TODO

4   avg(a)

x := number of items in a
$0.171303 + 0.00296116x + 7.91336 \times 10^{-7}x^2$
$r^2 = 0.994094$

5   bag(a)

x := number of items in a
$-0.168636 - 0.000841481x + 0.0000299677x^2$
$r^2 = 0.999968$

6   a + b (Strings)

Negligible

7   count(a)

x := number of items in a
TODO

8 $a_1, a_2, ..., a_n$

x := n
$0.226851 - 0.00550817x + 0.0000146711x^2 + 4.80612 \times 10^{-8}x^3$
$r^2 = 0.840262$ Note: If x ¡ 182, just use 0

9   if(a)

Negligible

10   a contains b

x := number of items in a
$0.0152971 - 0.00015426x + 6.87809 \times 10^{-7}x^2$
$r^2 = 0.906738$

11   deref(a)

x := number of times in a
TODO

12   a / b

Negligible

13   a.b

x := number of items in a
TODO

14   a = b (Numerical)

Negligible

15 a = b (Strings)

Negligible

16 a.exists(b)

x := number of items in a
TODO

17 forall(a)

x := number of items in a
TODO

18 forsome(a)

x := number of items in a
TODO

19 a ¿ b

Negligible

20 a ¿= b

Negligible

21 a groupas b

x := number of items in a
TODO

22   a in b

x := number of items in b
TODO

23   a[b]

x := number of items in a
TODO

24   a[b]

x := b
TODO

25   a intersect b

x := number of items in b
TODO

26   a join b

x := number of items in b
$-0.296612 + 0.0033636x + 0.0000845375x^2$
$r^2 = 0.99998$

27   a ¡ b

Negligible

28   a ¡= b

Negligible

29   max(a)

x := number of items in a
TODO

30   min(a)

x := number of items in a
TODO

31   a % b

Negligible