4	a + b + a
1	$\frac{a+b+c}{d}+2$
2	$\frac{a+b+c}{d} + 2$ $\left(a+\frac{b}{c}\right)*d-4$ $\left(a*2-\frac{b}{4}\right)*c-d$ $\frac{a}{b} + \frac{d}{c} - 1$ $\frac{8*a}{b} + \frac{c+d}{2}$ $4*a+b*d+c$
3	$\left(a*2-\frac{b}{4}\right)*c-d$
4	$\frac{a}{b} + \frac{d}{c} - 1$
5	$\frac{8*a}{b} + \frac{c+d}{2}$
6	4*a+b*d+c
7	$\frac{a+b}{c}+d+3$
8	$\frac{c}{c} + a + 3$ $c - \frac{a+b}{2} + d$ $a * b + \frac{c}{d} + 5$
9	$a*b+\frac{c}{d}+5$
10	a*c+b*d-2
11	$a*c+b*d-2$ $a*b*c+\frac{d}{8}-3$
12	$a*b-\frac{c*d}{4}$
13	a * c * (b + d) - 1
14	$\frac{b}{a+d} + c * 8$
15	$a*2+\frac{b}{4}+c*d$
16	$\frac{b}{a+d} + c * 8$ $a * 2 + \frac{b}{4} + c * d$ $a * c - \frac{b}{d} + 1$