1. a+b-c*d/e-f+g*h
((((a+b)-(((c*d)/e)-f))+(g*h))
((((ab+)-(((cd*)/e)-f))+(gh*))
((((ab+)(((cd*)e/)-f)-)+(gh*))
((((ab+)(((cd*)e/)-f)-)(gh*)+)
ab+cd*e/-f-gh*+
2+2-3*4/5-6+7*8 = 50.6

2. a*b-c*d+e-f+g*h
(((a*b)-((c*d)+e)-f)+(g*h))
(((ab*)-((cd*)+e)-f)+(gh*))
(((ab*)(((cd*)+e)-f-)(gh*)+)
ab*cd*+e-f-gh*+
1*2-3+4+5-6+7*8

3. a+b*c*d/e*f*g+h
((a+((((b*c)*d)/(e*f))*g))+h)
((a+(((bc*)*d)/(ef*))*g))+h)
((a+(((bc*)d*)(ef*)/)g*))+h+)
abc*d*ef*/g*+h+
1+2+3*4/5*6*7+8 = 210.6

4. a+b-(c*d)-e-f+g-h
((a+b)-(((c*d)-e)-f))+g-h
((ab+)(((cd*)-e)-f)-)+g-h
((ab+)(((cd*-e)-f)-g+h-
ab+cd*-e-f-g+h-
1+2-(3*4)-5-6+7-8 = -21

5. a+(b+c)*d/e+f/g*h
((a+((b+c)*d)/e)+((f/g)*h))
((a+((bc+)*d)/e)+((fg/)*h))
((a((bc*)d*)e/+)((fg/)h*)+)
abc+d*e/+fg/h*+
1+(2+3)*4/5+6/7*8 = 11.457142 29

6. a/b*c*d*(e-f)+g∧h
((((a/b)*c)*d)*(e-f))+(g∧h))
((((ab/)*c)*d)*(ef-)+(gh∧))
((((ab/)c*)d*)*(ef-)+(gh∧))
((((ab/)c*)d*)(ef-)*)(gh∧)+)
ab/c*d*ef-*gh∧+
1/2*3*4*(5-6)+7^8 = 5,764,801

7. (a∧b)/c*d/e-f+g+h
(((a∧b)/c)*d)/e-f+g+h
(((ab∧)/c)*d)/e-f+g+h
(((ab∧)c/d*e/f-g+h+
ab∧c/d*e/f-g+h+
(1∨2)/3*4/5-6+7+8 = 8.999999 9

8. a*b∧c*((d-e)-f)*g-h
((a*(b∧c))*((d-e)-f))*g-h
((a*(bc∧))*((de-)-f))*g-h
((a(bc∧)*)((de-)-f)*g*h-
abc∧*de--f*g*h-
1*2^3* ((4-5)-6)*7 - 8 = -400

9 a a+b-c^((d-e)-f)*(g-h)

((a+b)-c^((d-e)-f)*(g-h))

((ab+)-c^((de-)-f)*(gh-))

((ab+)-(((de-)-f)^)*(gh-))

((ab+)-c(((de-)-f)^)(gh-)*)

((ab+)c(((de-)-f)^)(gh-)*)-

ab+cde--f^gh-*-

1+2-3^((4-5)-6)*(7-8) = 3.000045725

10 a|(b+c)*(d+(e+f))^g+h

((a|(b+c))*((d+(e+f))^g)+h)

((a|(bc+))*((d+(ef+))^g)+h)

((a(bc+)|)*((d(ef+)+)^g)+h)

((a(bc+)|)*((d(ef+)+)^g)h+)

((a(bc+)|)((d(ef+)+g^)*h+)

abc+|def++g^*h+

1|(2+3)*(4+(5+6))^7+8 = 34.171883