× No paranthyly care: 1+2-3 operators operands / ₎ * _, + _, precedent: * First evaluate all / in order * Then evalute all 4 in over em hy

1+2 * 4 / 5+ 6 - 7 / 2 * 3

+ Clen wim proutly, (1+2/3+(3-4))+2* but Rid of promphyles: C1+213 + (3-4 D)+2 (torch temp Hack (1+2/) t evaluate) + 2 5-4=-1 temptade C1+213+ -1 11+2 Stam few y stack 14217-1 42 52aw = 0

29mm n'y no homempreses.

(1+(1+(2+(1+6/5)))) (1+(1+(2+(3+4/5)))) C=J+4/5 -> evaluer no puh (C (1+(1+(2+ RD)) R= 2+1 (1+(1+ R D) R= 1+R CI+ PD R= Ita

(1+(1+3/(2+3)))+(1+2+3)(1+(1+)/(2+)))+(1+2+3) L=2+3 (1+(1+3/R)) + (1+2+3) n=1+3/2 (| + R)) + (| + 2+3) R= 1+C a + (1+2+3) N= 1+2+3 ata "no paranthur" prefix stack expression stack my name * Prefix back will or wo bracket * When experience or empty, mix Stack will none un expression without walket