a+b+ [(b+c)+(d+e)*(f+e)]* (g+h) (a+b) a+b+ [(bc+)+(de+)+(fe+)]* (9+b)/(a+b) Let's substitute variables or, = bc+, or = de+, or = fe+ Then the Step 2; Substitution a+b+[](1+()(2+)(3)]*(9+b)/(a+b) Step 3: a+b+[x,+(x2x3*)]*(9+h) (6+b) Lel's Substitute

123x = 23 a+b+[22321+]*(9+h)+/(+b) a+b+[2232,+]* (9h+) + (ab+) 9h+= 24, 95+= 25 Sub Stitution,

New 1231

e1+b+([2231] * 24)/25 step 6 : a+b+ 2 2 2 4 / 2 5 substitute, 231 4 = 22314 Step7: a+b+ 22314 26 / Stabstitution, 7 2314 5 / = 7 23145 step8. a+b+ 2123145 Step 9: ab+ 7123145 Steplo: ab 7/23145 +

from Step 10, everythings. Let's re-subtitute ab 312314 25%+ ab 22314 ab+ %+ ab 21231 74 # ab+ %/ + ab 21231 9b+ # ab+ 6/2+ ab 23 21+ 9b+ * ab+ %+ ab 723 bc++gb+ x ab+ 1/0 + 9b 22 23 + bc + + 9b+ + ab+ 1/. + ab det fe+ * bc++ gb+ * ab+ ./.+