

11.2 4 4 2 4 8 + 7 a) \(\(\) (constant) * [((digit) *(var)) + ¿digit>] (faction) x [(Caigit) * (ver)) + caligit)] (term) * [(Caligit) * (reon)) + caligit)7 Lterm * [(corst) * (foctor)) + 2 constant) 2 toum * [(Section * Spection) + (factor) Etern * T(Etern + factor) + Etern)]

(town * [Lexpression + 2 term)] (term) * (cexpression) Lterm * Gactor (Georn) < expression) b) yes, the associativity of the multiplication so basically adding the entire brackets eg. (2 x x), to make it closer that eer aré multiplying first instead of odding then multiplying