$h^4 + h = h(h^3 + 1)$

 $h^4 + h$

باستخدام تحليل مجموع مكعبين:

 $m^{+}+m^{-}=(|\text{Lextl}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|\hat{d}_{0})\times(|\text{Acts}|$

 $h(h^3+1) = h(h^3+1^3)$

 $= h(h+1)(h^2-h+1)$

 $= h(h+1)(h^2-(h)(1)+(1)^2)$