acob and (fa) Not) ((anbac) -> d = 7 (anbac) vd = 7av7bv7cvd a -> (b->(c->a) = 1av(1bv(1cvd)) (a v b) 1 C = (a 1 C) v(br) 7 (((anb) VC) > a) => b=* (a v b v 70) x (a v - b vc) x (a x - b) *= ((a,b) vc) va) (-> b = (a,b) vc ~ a rb) v v ((7(axb)17c va)1776)=(a16)vana16)v V (favolatic va) 176) = (avc) V(b1c) 17a16) V

V (Ganze) v(1617C) va

Anab 1.