(40) KB={(AVB) > C, A} (AVB) -> C => 7 (AVB) VC 7(AVB) => 7AA7B (TAATB)VC => (TAVC) A(TBVC) (7AVC) A (7BVC) is in CNF 7AVC => A > C A, A>C

(46) KB = {AVB, B > C, (AVC) > 0} B+C => TBVC is in CNF (AVC) >D =D ~(AVC)VD =D(~AA~C)VD (TAVD) 1 (TCVD) is in CNF AVB, JAVD BVD 7BVC, BVD CVD TCVD, CVD