



mode on \$(x) HX \bigcirc nestation consider W 9 m(9)(x) 8/2 (\rangle 2 Ø 92 (₩X = (5:5V 5:6) N (6:5 V 6:6) -> (5:5) V (5:6) $G:G) = (TV7) \wedge (TVT) - (TNF) \vee (TNT) +$ THYFITHT an antimodel a

Using the semontic tableaux method decide Kind (consistent, inconsistent, valid) of formula (1), je/1,2,---8/1 is consistent, find at it's models One





