C\$C\$84+QU\2 1 + + \$ +is+ &s+ follows : My model+ In this scenario, in English, we +would + describe + Bz + as under +B+, + B3 as+ under B2, and B3 as+ under B, + + In +other +words, +the + English + description+ of+under+ is +transitive+ However, + this +model and the predicate +symbol Under (+y, +x) + do + not +satisfy the English def in: Under (B3+ Boi) +++ (B,+ is immediately above B3) B<sub>1+</sub> is obviously above B<sub>2+</sub> and B<sub>3+</sub> by definition and is + not+ equal to + B3+ obviously. + We can says sec + + B2+ is+immediately+ above B3,+s0 +B+ is+obviously + We + can + substitute + fatse + for+ these+ statements: + Under + (B3+, B+,) ++++ + (false) + (false + ++ false)+ +Under (B3, B1) + faise+ +the+English+ definition