

3. Arc Consistency constraint Queue: T, Ta T. T. : I for T, and 3 for T, not supported - DT = {1,2,33, DT3 = {1,2,33} T4: 2 for T4 not supported - DT4 = {1, 7,33 T₄ T2 T4 T2T4: all values supported T 3 T4 TaTa: I for Ta not supported - DTa = E 1.33 T3 T5 Tate: I for I, and 3 for To not supported - D1 = 21,23 D15 = 21,2,33 T_1T_2 T.T.: all values supported T,T,: 2 for T, not supported - DT = \ \frac{1}{2},33 T, T, T3T4: all values supported T₃ T₄ T2T4: 3 for T2 not supported - DT2- 81,2,33 T₂ T₄ T, T, : all values supported T,T2 Tate: 2 for Is not supported - Di ? ? 1.73 TaTs Final Domains After Arc Consistency DT. = { 3} DT, = 21,23 DT : { 2 } DT4 = {3} DTC : {1}