I please my lover that I have toladed by the Max Dw Slevens Veron System - Mor Mor (5/35 Vidden Set (10 P= (p-2) V(2-p) Conditional Identity x2 = (ipVa) V/iqVp) = 10 V(qu 19) Up Assowative law Complement Law ENPUTUP boundles law XZ = T 1.6 P= (p/(p-2)) V=((-p/4)/p) Conditival Identity = (p/6pva))v n((npva)/p) = (p1(1p Vq)) V - (p1(1pVa)) commercial and Complement (aw 2. Let getting a job = 5 For sections A and B buying a rew car = C buying a house = 1-1 aA5 -> (CVH) Invalid argument. Converts ample: If Jis frue, Cistrue, and His false All hypotheses are frue but the orchision is false 1. (CAH) J Hypothesis A b A. (CAH) -5 J Hypothesis, B Moods Tollers, 1+2 2 -5 3, -(C/H) 4. - C V - H De alorgam's Caw 5, H 6, 7C Hypothesis, C Disjunctive Syllogism, 4+5 Valled Argument.