Clifter Porter A3 Comp 569 conts d)1) - A V B 2)7(BAC) V D, 7BV7CV.D. 3) BVD 4) (4) a) Ix Difficult (x) 1 Al Topie (x)
b) Ix Yz (Course (x) 1 Named ("AI", x)) 1 (Course (z) 1- Named ("AI", z) -> (x=2)) C) Yx FyFz Students (x) ~ Enrolled (x, "COMP 569") -> Exam (y), Exam (z), Take (x, y) 1 Take (x, z 5) In the paper, the section of The Executive Routine 6.22. seems to be related to our discussion of inference, where theorems provide grounds for the KB and add to the possibility of future ones being solved The Matiching Process draws from forward - chaining To make a proof tree it seems; The main difference appears to be that only implication (AND is used Supproblems further discusses that the possible building of the theorem base saves a lot of time w/ solving most problems since after many basic steps are solved, few require steps beyond it.