Example aire Potheans A= {1,1,1,0} , B= {0,1,0,1}, C= {0,0,11,1} and k = {0,0,4,13 30 To define Possible Evaluation of Jaker Jean Given Patheans. WKT: If he I trooped A = 0 than olp is 0 If A = 0 and A' = 1 than olp 18 If A° = 0 and A' = 0 then ofp is unknown (u) ... To define given Pattern than. B° = (1000) A' = (0 0 0 1A' = (1 1 1 0 $A \Rightarrow \{1,1,1,0\}$ B' = (0 + + +) B=)-90,1,0,19 o (0001) c'=(1100) k'= (1100) K= 20,0,4,19 c => 10,0,u,19 " [O] 110101 10 = A'+5 A' a TITIO H1101011 K1= 40.5 11000 c' = 100011 -- 1011011 11000 > Investor gestion