input Age 31-40, incom : high, study - yes, for PC): PC bay -om= yes = 9/14 PC boy = "no") = 5/14 X = (Age 21-40, incoms high, structure yes credit = railins Fair) P(age="31-40" | buy="yes") = 219 bay, "no") = 0/5 > 1/8 | buy = "yes") = 2/9 P(how > high laug = 'no') = 2/5 Planders yes bug = " yeg") = 6/9 P(student = yes buy = 'no') P(credit = fair (boy "yes") 5 6/9 P Condil 5 down (buy : 'no") 5 2/5

