



+2 Z = {Age - Young, Income - Medium, Strelant - No, evedit rathing + 2 phon lop: C, 19 no. may the + Xs tien uglien moi plan lop: PCc, 1 = 9/14. y XS moi thuốc this xoù va đ/v mỗi phom lớp:
P(Age Young IC) - ; P(Age - Medium / C2) -Place - ald P(Age = Young (c,) = 3/9 = 0,222; P(Age - Young (c2) = 3/5 = 0,6. P(Age: Medium | c1 /= 40-0,441; P(Age: Medium /c) = 0 P(Age - Old 1C, 1 - 3/9 - 0,333; P(Age - Old 1C2) - 2/3 = 0,4 F(Income = High 1ci) - 2/9 = 0,222; P(Income = High 1cp) = 2/5 = 0,4 P. (In come - Medium 10)-4/9=0,444, PI Parome - Medium 10,1-25=04,5 P(Purome = Low/c,1-3/2-0,333; P(Jucome = low/c,1-15-02 1 (Student = Na (c)) = 3/9 = 0333) P (Student = No 1021-415 = 0) P(Shident: Yes C1) - 6/9 - 0.667; P(Shident - Yes 19) - 15 = 0/2 P(Credit Pertry = Fair 19. 49=0,607; P(Credit rating + Fair 19)-45-04 P(Credit Rating = Excellent 19)-39=0,333; P(Credit rating - Excellent 19)-35 7 in Xs. xay va gia Muyet (thruse bins). Frangez The cae phan los. P(2/c1) - P(Age - Young, Income - Medium, Shrdant - No. Credit rating - Fair (c) = P(Age = Young (Cx). P(Income - Wedium 1cx). P(Mident - Nola) Paredit rating - Fair (a) 2/9. 4/9. 3/9 - 19 = 0,022 P(21021 - P(Age - Young, Purcome - Medium Student - No, Credit Rating - Pair (cz.) - P. (Bye-Young 162) Pl Income: Medium 162) P (Modert: No (cz) P (wedit Rating - Fair (cz) HAPLUS = 3/5.2 4, 2/ - 0,077.

on 2 ce the voi uno la P(Ca) - P(2/ca) = 9/14-0,022-0,04 2 lohg roug An Người có shước has thu too mua may trus