ater 15, parin 653020205-1 Quiz 10

9. Auoro 35 Timoranomo na 3 credit of 200 722 com 722 x = (age = 31... 40, student = no, credit = raiting = excellent)

P(student = no 1 b = 17 = 3/9 | P(age = \$31... 40 1 b = 17 ) = 419

P(age = 31... 40 1 b = 17 = 019

P(X18 = Y ) 20.0494
P(X18 = N) 20

2. auony 50 la: Ethetaster 7, 30 ao Nun x - (age = 740, student = yes)