Guestion 3

Griven Tz (age = 30 Credit Score = 645,

Base on Credit Score & 650 -> T2, 4, 6, 8)

-> P = 1 is Probability of High Pisklews!

Base on Age & 35-> M 2, 4, 6, 8)

P = 0,75 is probability of High Pisklews!

Because Pa and Pz is independent

P(High | Tz) = 1 = (1-Pa) + (1-Pz)

1 - (1-1)x(1-0,95)

Then To has a 10000 probability of being Highlick:

Thứ