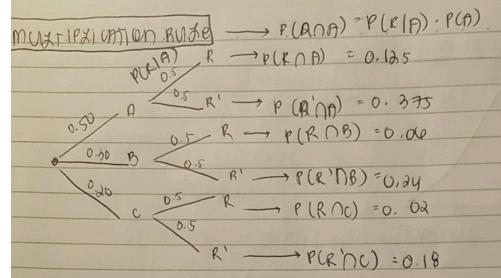
sema boreas



Questions?

2. P(A) Q)

Example conjumer brand Playeal Repair Rute

PLAIR)= PLANR)
PLR)

= 0.125 = 0.64 0.205

P(B|R) = 0.4 0.25

P(C/R)= 0.02 = 0.01 0.205

P(AIR) · P(RIA) · P(A)

P(RIA) · P(A) + P(RIB) · P(B) + P(RIC) · PCC)

most of the ctime, we observe the data this way, thus we write it this way

IN DEPENDENT

example Blood types

A8A = 0.4 × 0.4 = 0.16 BB = 0.11 × 0.11 = 0.0121 AB & AB = 0.04 × 0.04 = 0.0016 010 = 0.45 × 0.45 = 0.2025

NORMAL DIFTRIBUTION ) -- Hypothesis testing & bredit um making

M=100 0=10 ox = 0.05 - should be reject or retain the noul?

- 2 repres; in the population incoraty recompose

Null