a=1=8

V(A)= R6A) + max[8 EPC] _9 + 6.1 -10 + max[1.09.(-10)+01.100, 1.1=1 1-08.(-10)+02.(-10)] -10

-10 41= -9

P(A/A) = 0'25
P(B/A) = 0'75
Pecision

C & PCA)

D(A(C), Dc) = 2

PCC/A)PCD(A,B)P(B)PCA)

€ 0'3 6'8 06 6'3 € 0'8 0'2 6'4 0'3

E= & alte, me do, bajo, sin } ling sucin

A: Corger, Aspirar

4.2=8 7C,D

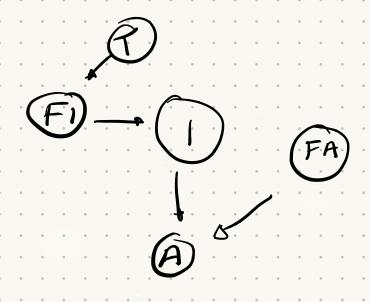
P(7c/A) -67
P(D/A,B) 5 67
67

Compre - No compre 0'3 P(NC/C No empre - Capro 0'4 P(C/NC

1000 jud.

100 Compran en Es

100 → 70 900 → 760 430 0 → 529



rb g 7ta ≥ V5 rb 0 ta => Vm rn => Va



