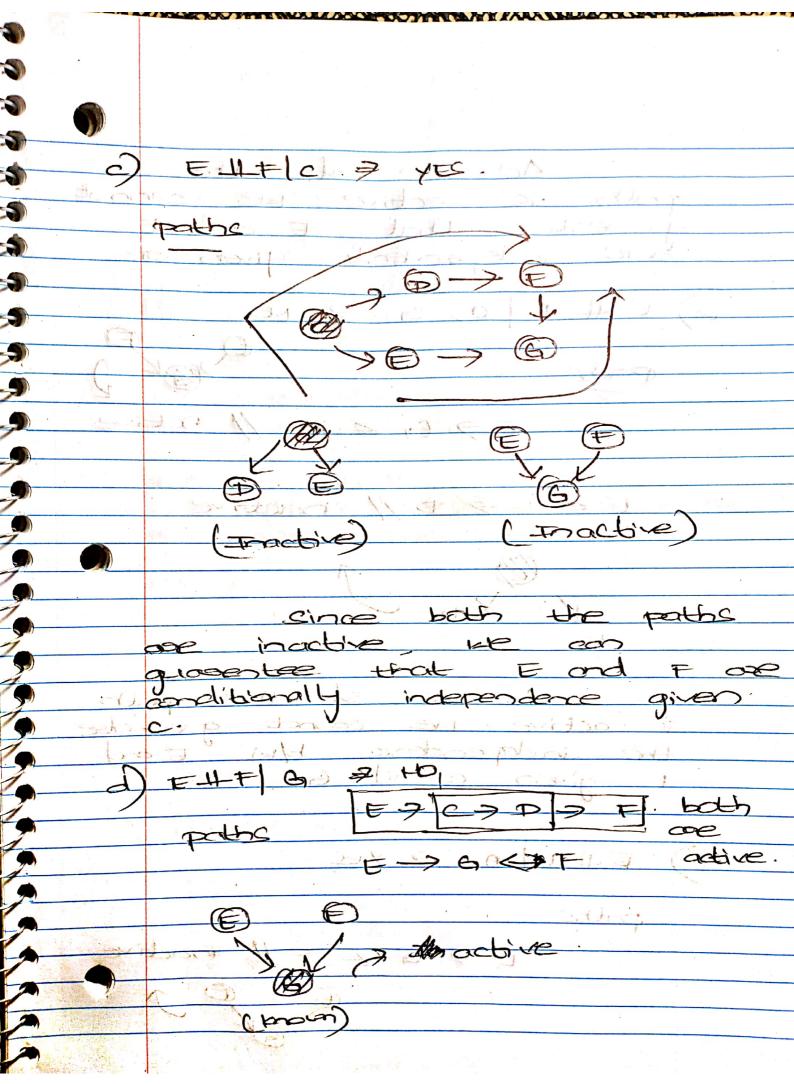
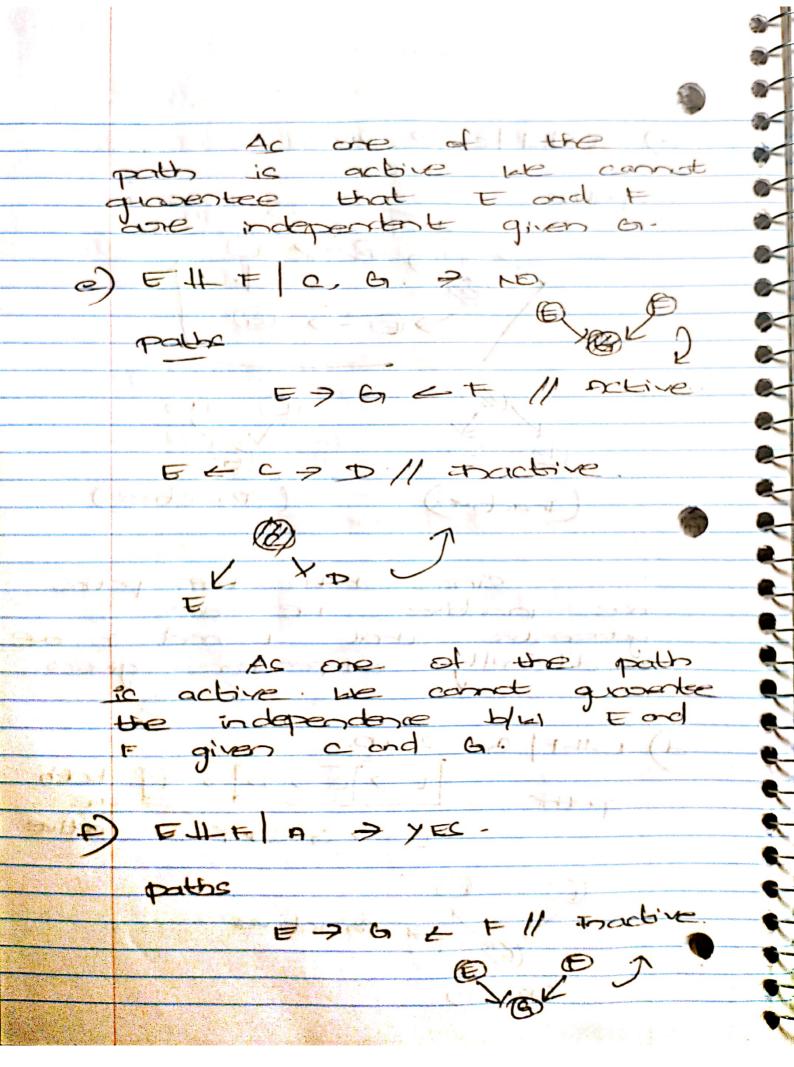
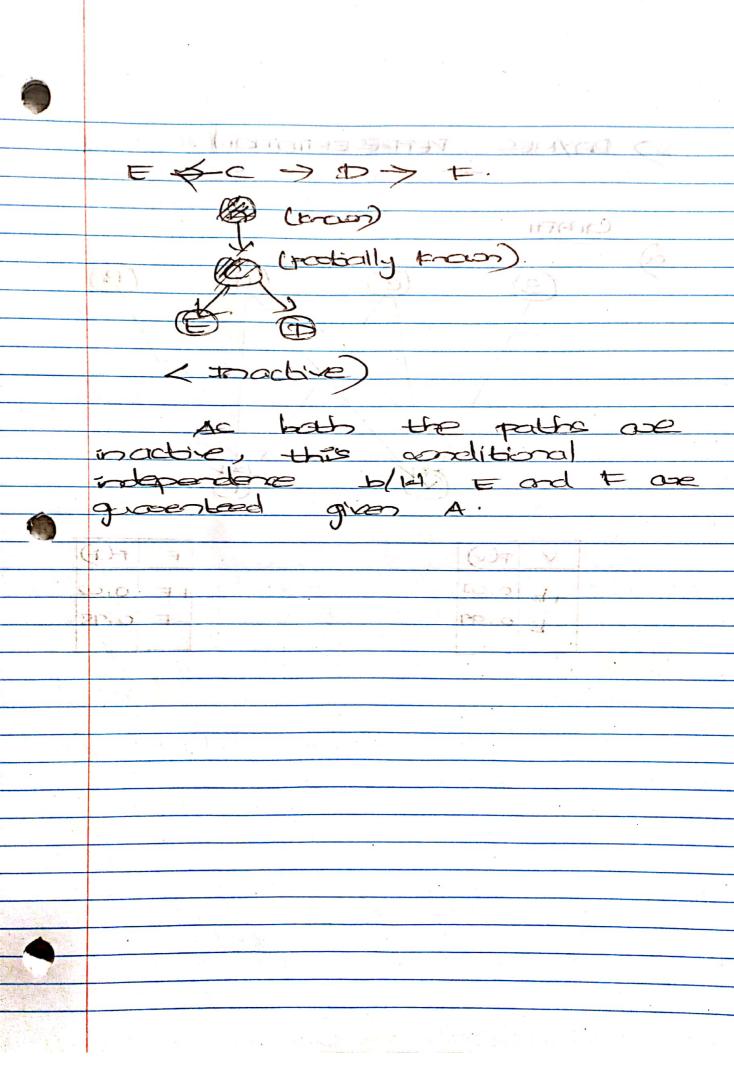
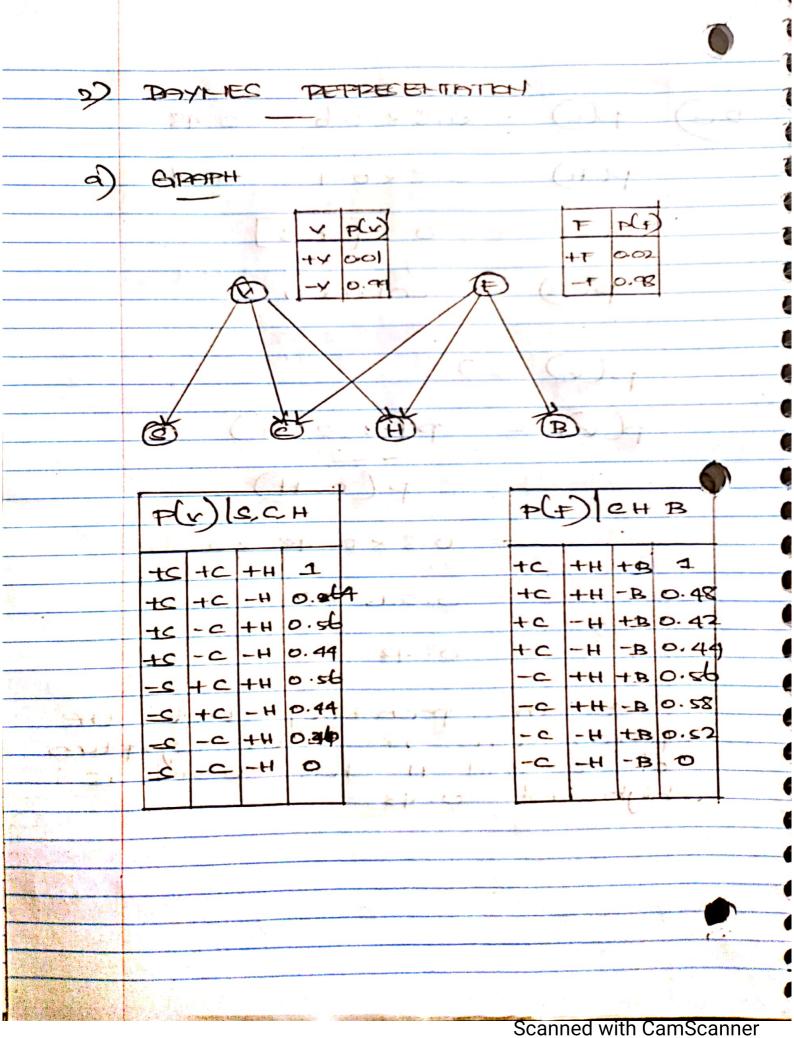


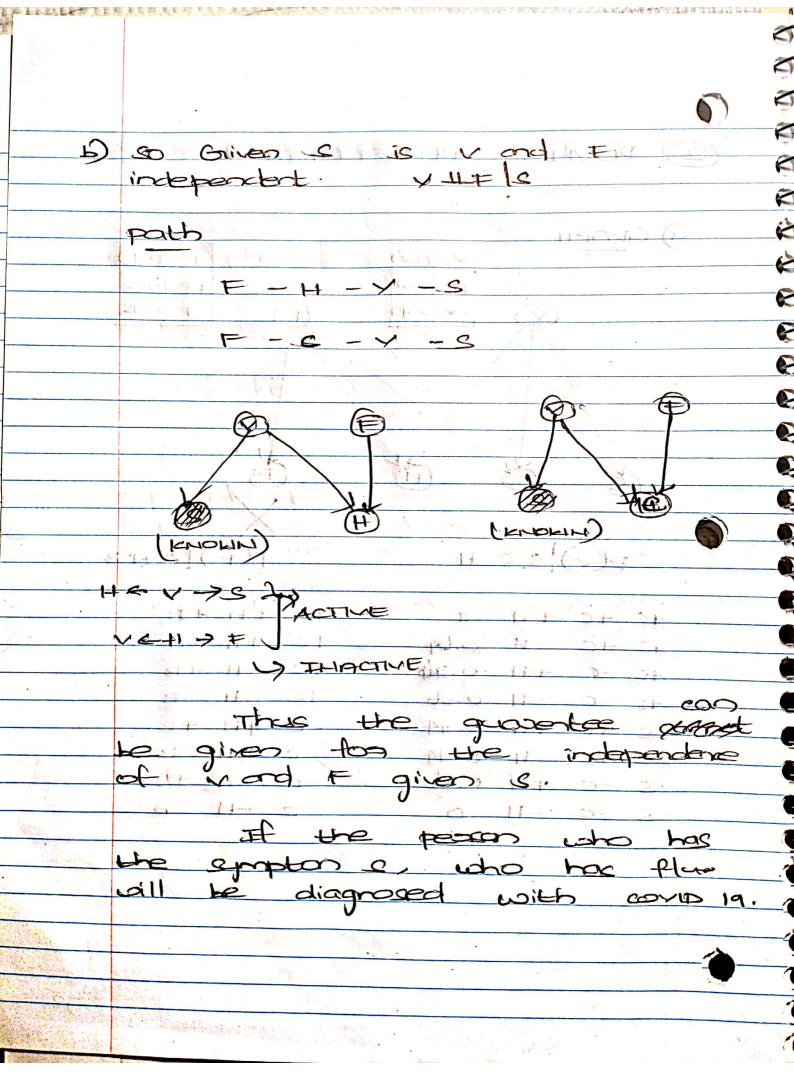
Scanned with CamScanner

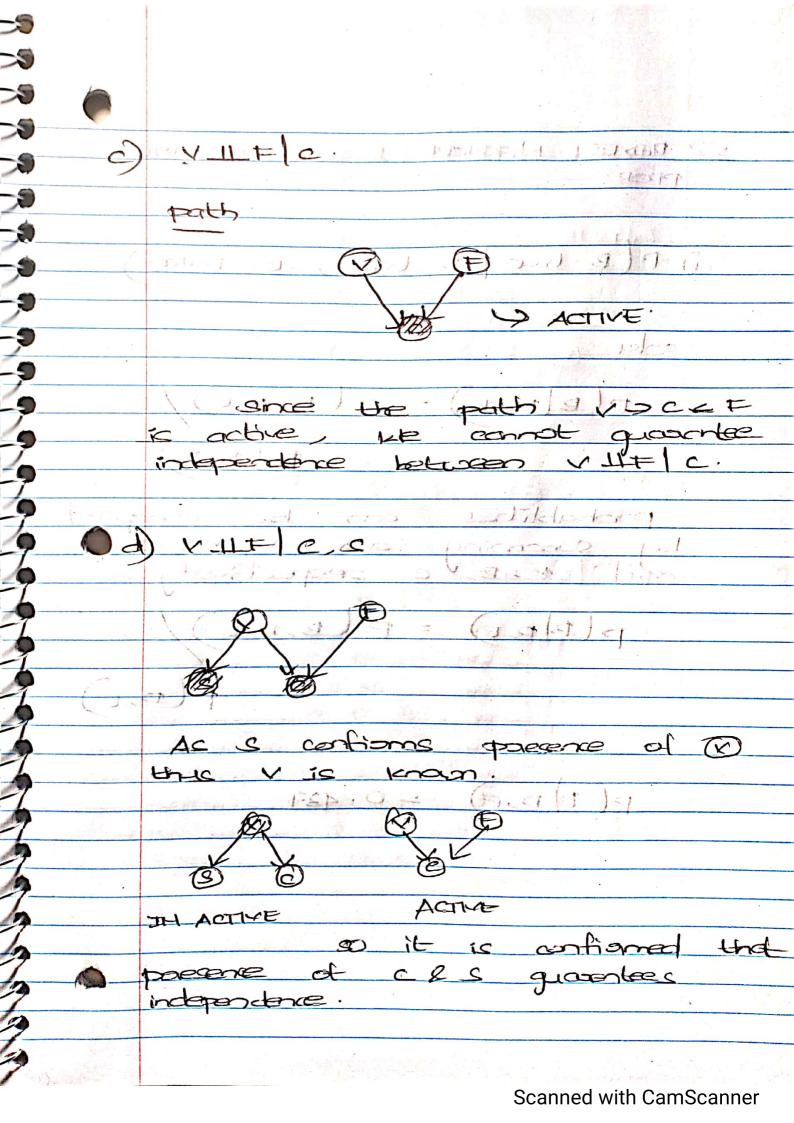












-9 -9 -9 Given D) and mo symptoms of (E).

did not ask about (B). P(Y/C,H) = ) = p(+y,+s,+c,+H) = p(+v) p(++) p(+++++) x p(+c+++-+) Emp(+v) P(+E) p (+s+c++) + p(+c/s) = 0.01 \*0.02 × 1 × 0,48 0.01+0.02+1×0.48 + 0.56 so the psiobablity that the patient who has symptom and H has a covid-19 partitlity

PAYES HETKERE & CONDITIONIAL