3 1 CONDITIONAL PROBABILITY GIVEN: P(GENDER = SEMALE) = 0,49 40786 P(FEEQCONSALCOHOL = FREQUENTLY)= 0,033 1596 NOBESITY 0,12 88489 1NJOFFICIENT - WEIGHT -1W 0,13 59545 NORMAL - WEIGHT - NW しゅうとして しててらりし -071 OBESITY -TYPE- 11 011406916 - OT2 OBESITY -TYDE - 111 0,1504818 + 073 OUED WE (CHT_L JUEL_) 0,1373757 - 041 OUERWEIGHT_LEUGL_ 11 0/1373757 - 042 P(OT1 OF OT2 OF OT3 OF OL1 OF OL2 16 = FEMALE, FCAC = FEEQ)= P(OT1 0+ OT2 0+ OT3 0+ OL1 0+ OL2 (G=FENANE, FC4C=FREQ) PCG=FELIANT, ECAC=FRED P(0T1 0+0T2 0+0T3 0+0L1 0+0L2 (G=FELARLE, FCAC=TREQ)= 5, P(N=1, G=FEMALE, ROAC=FREQ) = ZP(N=i) - P(6=FEHOLE) . P(FCA C=FREQ) = 1 0,1662719.0,0163835+ 011406916 -0,0163835 + 0,1534818.0,0163835+ 0,1373757.0,016.3835+

0,13+3757-0,0163835=0,0120451

P(6= FEMALE, FCAC = FDEQ) = P(G=FEMALE). P(FCAC=FREQ) = 0,4940789. 0,0331596=0,0163835 P(OT1 OF OT2 OF OT3 OF OL1 OF OL2 (G=FELANE, FCAC=FREQ) P(G=FELIAN, ECAC=FREO 0,0120451 0,0163835 = 0,7351970