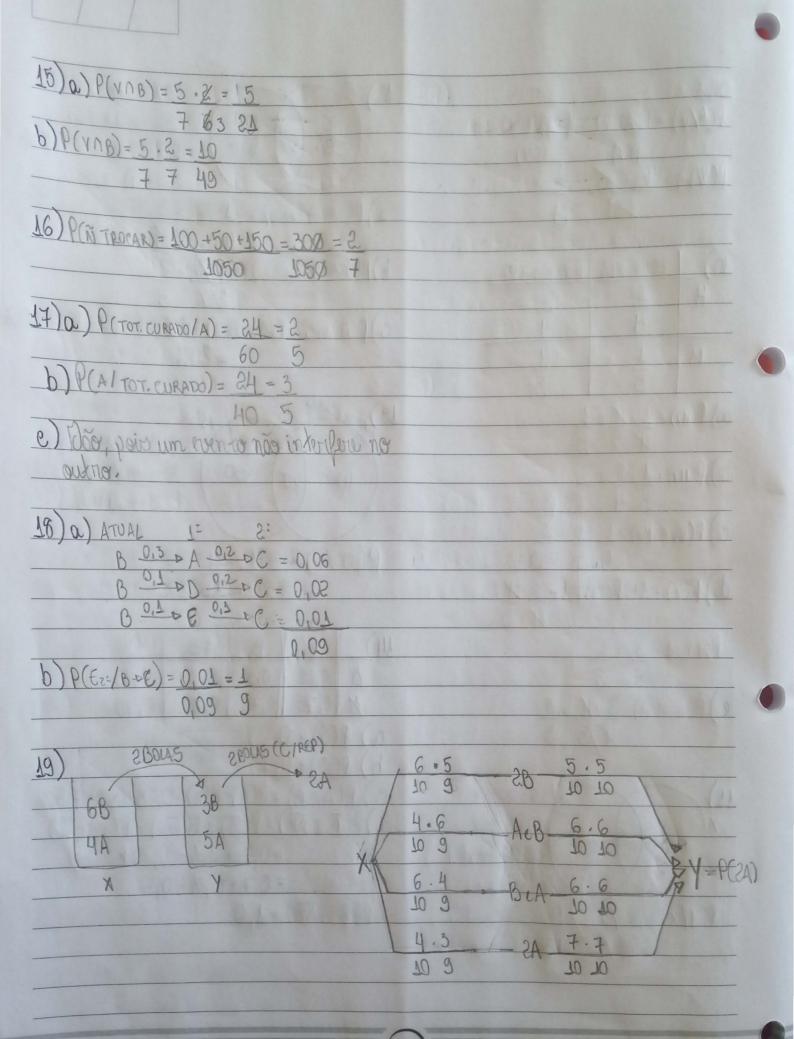


	CHOS.C.
09)	12) CABC - 40% - CAB.C.
P(A/V) = P(ANV) = P(A) · P(V)	60% -5 JLAUS C.
000	and the state of t
P(A/V) = 4/9.3/6 = 4	20% -> N POSSUI
346 9	a) P(DLHOS G/CAB.C) = 15% = 3
	40%
10) VIVER+10 NVIVER+10	b) P(N CAB. YOLHOSC) = 10% = 2
H 1 3	25% 5
4 4	c) P(NCABE 1 NOLHOSCI) = 100% - 25% - 15% - 10)
M 1 4	= 20%
M 1 4 5 5	The state of the s
a) P(HV) = 1 . 1 = 1	13) ASTERCARD VISA
¥55	650 - MASTERCARD
b) P(MV) = 1.3 = 3	450 200 350 550 - VISA
5 4 20	200 -> AMBAS
C) P(HVU MV)=7-7=7	
4 5 20	P(MC/V) = 300 = H
d) P(v) = 1 - P(m) = 1 - 3 - 4	550 11
W 7	
P(v)=1-3=2	M) A B AB O
5 5	0 0,25 0,30 0,25
e) P(HM n Mm) = 3. 1 = 3	8 (0,75   0,70   0,80   0,75
<u> </u>	a) P(0) = 0.25
III V CEON V	b) P(ō) = 0,75
X 6500-64	G) P(A) B) = P(A) · P(B) = 0,25 · 0,3 = 7,5%
1160 130 250	d)P(BUAB)=P(B)+P(AB)-P(BOAB)
3 5000 -> XNY	=0,7+0,6-(0,25+0,25)
P(Y/x) = 2000 = 4	0(7+0,8-0,5
6500 13	P(BUAB) = 4,0
1044	



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