(i) 6) A=6 A=5 A11 ehre 1/5 digundry R
(i) 4=a A=b All whise 1/4 diregardry R 1/4:0 = K!/ + Pa SK=14 = B, SR=15 5=1 0 (1/4 0 1/4 max B(9z0 K=0) + B(7z1 K=1)
5=1 0 1/4 0 1/4 Max 8(9=0 K=0) + 8(7=1 K=1)
S) A.a A.b 3/6 1/8
5) Aza Azh 3/6 1/8 9,03/6 10 1/6 0 6/0 1/8 1/3 921 0 1/6 1/3 RILA Pask=18 = 8 SR=18
1/2 1 0 1/6 1/3 1/1/1 P Stell = 1/5 1/5
K.o; K=1 K=0 / K=1 8(9=0 K=0) + 8(7=1 K=1)
1) Aza Aza 3/6 1/8
() A=a A>4
9=10 1/0 4/0 (1/0 6 R) + Pa(R=1/9=1) = Py (F=1/9=1)
1.0; K=1
8(420 K=0) + P(721 K=1)
3 9 \$ A = 1 \$ P(A, B, B): RUA 1 9 WA R
V-11 A => V(N, 1) < V(L) V(A)
911A k => P(y, 4 R) = P(y R) P(A R)
$= \varphi(y n) \ \rho(A,L) =$
(P(a)
$\frac{\rho(y,k)}{\rho(k)} \frac{\gamma(A)\rho(k)}{\rho(x)}$ $= \gamma(y,k) \rho(A)$
\(\frac{1}{V(L)}\)
(3 a) f(x,a) = 2+(1-2).f(x,a) -01 pm
- t(x,a) pub (1-1)
T1 = 1(N=1 1=1)
Fp = 1(R-1 470)
P(L-1 4=1)

