Medic conditionato-Tie X o v. e directors; A & I a P (A/10 al. definin. EXIAS = ExPRIA(*) Pt. o fortie gly aven. Etg(x)/AT = Eg(x) RxA(*) To particular, $A = \{y = y\}$ aren redia conditionals a hi X la flag $E[X|y = y] = \sum_{x} \neq P_{X}|p\rangle (\pm ly)$ Das & si & v. 2. diarete at: EXJ= & E[x | y = y] P(y = y) Neftie X si y devi v. a. discrebe. Media conditionals e la X la y, notata IF [X (Y)], et e o v. d. de forma g(y) pt. care. g(y)= E[X 1 y = y] + y P Medie mediei andițion de verifici. EEEXIVII = EX Def Vsi I down v.z. coot. pe (SZ, F, P) (i f (x, y) otal dersitable como à (X, y). Definin function de XY ropatitie à Ry Fxy(x,y)=R(XEE, YEY) = 5 5 5 fx, y(v, v) de de