(an) --- (an) (Now of h = 2 => Johns hope Latherenafies & Sainavil, lamean betornet maref. 200 wared thompassi of yell theirtys est of stals it mitiraple sit ispeal out se (83,8)9 ft E(N) = 1 = 1 (x, t + 8) / (8 = 1) (x, t + 8) 15m, 4 1-19 6 Now, n~ @ nB (1, p) whose p=P[X,EB) (of a) · mitirapla sit si by E(N). The lawer is the wolve of E(N), beater becusaem et méticapla æ est ja paneisiffe et alt it Arila (83,1×1×1) 9= (83,1×1) 9= P(X,5×1) 1= P(X,5×1) 21×1) $= P(x_i \in B \cap G_i) \cdot \frac{1}{1 - P(x_i \notin B)} = \frac{P(x_i \in B \cap G_i)}{1 - P(x_i \notin B)} = \frac{P(x_i \in B \cap G_i)}{1 - P(x_i \notin B)}$ (bos sea 2'nx:) { (xn & B)}" ((2 p nx) 9 } (2 p nx) 9 }