Annava rempersissionen Eun notteg. Br. B2, ... Bn. .. m. V. maniger cieg. biterem za coron negligyize i upouzh. bren bn-reboznomstoe coo, mo p(Bn) - o upun - 0 Dan-60. 1) nyem6 B1,... Bn m. a. B1 DB2 D. .. DBn D. .. u nym yor. N > 1 17 Bn = @ (3) orebrights $B_n = \sum_{n=n}^{\infty} B_n B_{n+1} + \prod_{n=n}^{\infty} B_n M M M , 6 cl cas. b cycline pelobinemulies, no no pachingarouse annualle aconsequent. <math>P(B_n) = \sum_{n=n}^{\infty} P(B_n B_{n+1}) + P(\prod_{n=n}^{\infty} B_n)^* [naissaa zyynna costenuous]* Ho barry (3) <math>\Rightarrow$ $P(IIB_n) = 0 \Rightarrow P(B_n) = \sum_{n=n} P(B_nB_{n+1}), m.e. P(B_n) - ormanism chagney, paga:$ E P(BnBx+1) = P(B1) 2 [m.n BnBx+1-6-cm6 proso 2. npegogywee re sparzawo m.n. ono zabicum enz no tuegysonyeno => upouzawico maisno B1 m.n. ono report, a nocileg. He upouzawie cwy Bx Bn+1-6-mis reparsurement back m.g.] 24 the 1) => paeumpensian armana aromenia Typus A1, ... An-nongro resolucionelle WA = A1 + A2 + ... + An + ... , Traismul Bn = ZAn + orebugger Bn+1 CBn *[mn. 6-mil Bn-sie narbierne Anna Anna harbertice An, Bonn-renarbigue An, An unarbiertice Anna & - and marioro coolemna inequale: P(Bn) >P(Bn+1) | Eure car. Bn racmynus, mo coolemna At, Ait, ... (UZN) ple manynum, m.o. Bier, Bier, bier, belog mongress = selogue. cod. IIBA, no descuare near P(Bn) - O nom n - o, m. n. A = A1+A2+. . + An + Bn+, mo no assure $coonesuna: P(A) = P(A_1) + P(A_2) + ... + P(A_n) + P(B_{n+1}) = \lim_{n \to \infty} P(A_n) = \sum_{n=1}^{\infty} P(A_n)$ 87. yourspain b- mis Thursen 1. cad. A - ajuma palgra 8, cat. B - 3ma ajuma - repupal rueno (2, 4, 6, 8, 10, 12, Ben Sugnonpulantino. A - 5 Compromen as 36 (2,6), (3,5), (4,4), (5,3), (6,2), no eau B- (rempor mail) nposizadiro, mo ody. mar-lo dionpuramente gandira palo 19 > P(A/B) = TX.