Chips pegicing!

$$P_{n} = \frac{1}{1+\frac{\lambda}{n}} \left(\frac{1}{1+\frac{\lambda}{n}} \right)$$

$$= \sum_{n=1}^{\infty} \frac{1}{n} \left(1 + \frac{1}{n} \right)^{n} \cdot P_{n} = \frac{1}{n} \left(1 + \frac{1}{n} \right)^{n} \cdot \left(1 + \frac{1}{n}$$

(iii) briken Torumo nocegnus Abrucoya T.V. bee upulog go smore abmodyen BABUPAM COER MACCATRUPOL > 18. N = 1.T - 1T*+ th, Fge T = 16 -14 - 6 reau Soine Burnaneur TX - Eperne our CACCAKUPOB & cregen na ocumula upid time mocregico so donadyo ryemm T uax - lope cpegree borne u pue 29A 090000 Abussyes N = XCNOL Jut IT - 1/m = 2.120 -0.2/010=

HA 240