Bail. A." May truch dat To ky Ahnal"

Bi" 2mg Kl may truch dat To va Ing Kl ko dat To" (1) P(B) = 0185, C2, 018<sup>2</sup>, 012 + 0125, C3, 012<sup>2</sup>, 018 = 93408 (A) P(A)B)= 0185. C2.0,82.0,2 2 0,9577  $\frac{ba2}{ba2} = \frac{3}{408} = \frac{$ by  $P(1 \le X \le 2) = \int_{100}^{2} (10 - \pi)^{2} dx = 0.1218 (115t)$ Bai4 Ga Xla & fai Choon of tour war ngay 1 >1 X E P(20) trong 2 trong 2 P(X7127= 1- P(X=0)-P(X=1)  $= 1 - e^{-20}, (20)^{\circ} - e^{-20}(20)^{1}$  = 1