Perp=2 28.01= F (4) 4-6.0) 是離點的 (2) P(XI6) (1) x~Po(3) P(x=0) e-330 = 0.0498 12B(10. Qz), P(726) = 1-P(x=5) = 1-0.623=0.3717 P(x=2) = 0.42320.4232-0.1991 = 0.224] # P(754)=0.3717 4-34. P(x=2) = P(x(2) - P(x(1)) 4-39. $P(X=x) = \frac{e^x \cdot k^x}{x!}$ X~N (5,3.52) P(x78)= P(z78-3) P(7=K)= 5 K MX X = P(Z70.86) = 1-0.805 = 0.1949 1個月1=次 5-8 (1)P(X715) 1個目05宗 $P(\chi=0) = \frac{e^{-0.5} \cdot 0.5^{\circ}}{0!} = e^{-0.5} \cdot \frac{15-13.2}{5.3} = \frac{15-13.2}{5.3}$ = P(87034) = 1-P(Z < 034) =0.6065 - 1-96331 - 0,3669 e) (13.2, 5.32) 7~N [13.253] (2) (771)=1-P(x=0) P(775)=P(3/18) - P(3/18) =1-0-05 = 1-09131 = 0,0869:1-8(36)36 = 0,3935