JRB(dyx) = 36 Indiges) to controp (xt)f(x|x,B)=Bx x x-1-13x Maximum likilihood estimator, Solve for de - p. rate B of gamma distribution Mshape=3, tates Austin Dollar Homework 4 QI , 9/19/2 I not - YX; I alog O'Earl -B?x; (学)201700 ING 1/2 0 - 300 X 3 = noclog(B)+ (ec-1) [log(xi)=nlog(log)-B[xi] - E a log(B) + 2 (a-1) log(x;)+ [-Bx; tog(e)-\$ 00.10g(18)+(a-1)[(10g(x1))+ 18][x1)-10g(Floor) - 2 109 (13ª) + 2 10g (x, ar) + 2 10g(e-10x) -Log (18dx) - log (1 3&&-1-8; ikinood: L(Baix) = F Bara-e-Bx PDF: F(x/8,13) = B&x&-1-13x - 1 10g (Barg-1-18xi) 10g(T(cd)) £ 109(Tea)