Fz(x) = F(x) = P(3/2x) - gerican. p-year general region p-year pacap CB 3 III.K. [] < X23 = [X1 < 3 < 127 + [] < X13, mo cu. ap. no decurre merely P(\$ [7 < K23) = P({ 121 = 3 < K25) + P({ 3 < K15) ombygk F2(X2) = P(EX263<X23)+F(X1) P(3P({24 < 3 < 823) = F(x2) - F(x1) € P(322)=1-P(3<x)=1-F(X) P(7=x)= lim (F(x++)-F(x))=F(x+0)-F(x) Stephena (cb-bo q-yun pacpegalepelis) Myoms F(K) - 9- yus pacpegalekus CB 7: F(x) = P(7 < x) UXER Marga capalegrusor cb-ba: 1) 0 < FOX) < 1 i) F(x) Re you baluse R: lever 12> xx, mo F(xa) 2 F(xx) 3) (im F(x) = 0: lim F(x)=1 4) P(x < 3 < B) = F(B) - F(x): P(x=35B) = F(B+0) - F(x+0) P(x = 3 < B) = F(B) - F(x+0) 5) F(x) relap. cueba, m. e. lim F(x) = F(x0)