

Bim will distailerthe B(n,0) PAF (Pob now fundion) f(x;n,0): "(x 0 (100) "> L(0)= TT n Cy 0 x: (1-0) x-x: le 16) = 2 [en "(x: + 4 ho + hac h(1-)] differitive Wat O d en 16)= & f x - n x = 0 El Company of the second 2 (0 (1-0) = 0 2 (1-0/872 (mixi) & =03 0 2 x; = 2 -7in.