1x 1-dx xx-9 } fue = (xy) fue = 2 Tape g(2) = C1 (2) = C1 (2) p = (2) p sepot 5) Fx: ~ (4'p) ~ 2x3 (= ) of Wish, ( is marm) to Dis 5x, of respective so 3) LY 2 2 LY 3 O(x, 4/2 LX x/3) = 2(B/B) = 2(B/B 4. f(x) = Gromma (d, b), p>1 21 Ez such { \frac{4}{5}, \frac{2}{5}, \frac{2} topicot  $\leftarrow \frac{2}{5}$   $\frac{2}{5}$   $\frac{2}{5}$   $\frac{2}{5}$   $\frac{2}{5}$   $\frac{2}{5}$   $\frac{2}{5}$   $\frac{2}{5}$ 3- 6(x=x) = 1/3- (1/3) 1/d (1/6) 1/d 5 Z= (T-1) = Z = L -> 2~ Chr(1) 12 + 20 + x(1-2) 5-4 (2-1) 1-3 (2-2) 1-3 (2-2) 1-3 (2) xf Let y 2 ( y 10 /hu - - 10) 19 July 20 newhalkely lamear beloog ( 1) Tope x for (5) 2 (7) 2 (7) (1)