

2(9)= n. e. g. Ch. (1-(1-e. g)) -2 (1-e. g)= = 10 - (e. g (n-1) - e. g n g (1-e. g)= + 20 - (e. g (n-1) - e. g n g (1-e. g)= U[02] = Intn-1) y (e & Ch-1) - & & n | dy = = = fn(n-1)y = = (n-1)/y -- Inch-11y - Endy = not tedt - (n-1) n fetalt = n2-(n-1)2 = $=\frac{2n-1}{n(n-1)}\Theta - cerengenral$ D' = o(n-1) xra/ Ul D'] = 0 8) U[52] = finen-1947 e fen-11 - e fin 7/g= = fn(n-1)y2 = &(n-1)dy - fn(n-1)y2 = &ndy = = n=12 | £3etdt - (n-11 =] £2etdt = $= 20^{2/3n^{2}-3n+1}$





