

A + B = A(n+3) + B(n-3) (n-1/0) (n+3/3) (n-1/0) (n+3/3) (n-1/3) (n+2/3) $1 = A(m + \frac{9}{3}) + B(m - \frac{1}{3})$ n= 1/3 1 = A (-3/4) + 8(-3/-3 3 = A(1/3+2/3) + B(1/3/1/3) (n+2/n (n-1/n = § (x+2/3) 5m = a, + a2 + ... + an (2+9/3 (3-3/3) (m-1/3) (n + 2/3 (1-1/3) 1-1/2 - Converge 2/2 Acoum