

 $X_{n} = n^{2} (1 + (-1)^{n})$ max - ne ont 2m+6n+16n+2-n+6n+12n+8 n +12n -6n+16 h 1 1 10 ( 163 1 2 1 18 1+3/13+3 +3/12+3) (1) +3) (1) . . 00 n 100 . 0 608 1000 = 100

17+2 17+2 71-30 7n7+11n+15 717+1111+15 (n+2) (7n-30) (7n+11n+15) (7n-39) (7n2+11n+15) Im 1-300 (n+2)(-7n+111) (7n2+11n+15) 712-161-60 n (7 4 - 16 60 n2+11n+15 0 PROR A(x) = x -5x +6 x-9x+6 XE (200) x ∈ (-00, 2) u (3, +00