On Mocregobaterbrocto an -Bosparatousas, ecu VnENLT antez an On Moci-16 Kazvibaeta erotosonnou, ecun ora bozpactarongazum you-Caroyaa Coporo moreovarias -> zhan > ->> Принер 1 Воп-16 an = (-1) п- не моноточна Don-bo: Écun anzan-1 a an+1 ¿an a, --1, a2-+1, a3 =-1 => re motorna Munier 2 Don-To, kn = 102+4 Bospaciaes c renotoporo hauera Etem Xn+1 2 Xn

n²+2n+5

(n+1)²+4

n+2

n+2

n²+4 n3+3n2+7n+5

 $n^2 + 3n - 3 70$ N3+3N-850  $C_{N} = [-3+\sqrt{2}i]$  $a_n = \sqrt{n^2 + n^2} - n = n$   $\sqrt{n^2 + n^2} + n \Rightarrow \sqrt{1 + \frac{1}{n}} + 1$  $\frac{n+1}{(n^2+3n+2)+n+1} = n$ Xn = n - y svilaer gut 40 svix n?  $\frac{n+1}{2^{n+2}} = \frac{n}{2^n} \Rightarrow n \geq 1 \rightarrow \forall n \Rightarrow \forall \delta.$