2827 The Zet a; 70 and F.E.E. - with OFn = IN and Fur finite. Then $\sum_{j=1}^{\infty} a_j = \lim_{n \to \infty} \sum_{j \in F_n} a_j$ Pt: Take any so as $\Delta = \sum_{j=1}^{\infty} a_j$ JNZ 00 s.t. for all $n \neq N$, $\alpha, + \cdots + \alpha_n > A$