(52A) What if [an] is not monotonie? The Let Earlberry in R. Then 3 (=n, <n2 monstonic

an, an) P1: We need to consider the Tail 1 a seg. Let J={i>1: a; > a; + k malks! Jis mobounded we may moite J=fn,=j3/1 where 15 n, < n2 <...