Mapier 10.9-10.10 notes Monalonia, then it coverges to a limit. no term test the series & on does not exist, then the for for fox working positive, cleareasing function for X71. The series converges if and only if for de Converges. This is true because the partial sems of the Sequence formed by the series of integral area, nouver its supper bound Should be > U = f(1) + k, K = \ fix) che. Alma !

Leromo ub soqueria {cn} are possine ! the partia sumo fon?

Perall torre 1, thus > monatoria + bounded = lonerges {sn}? In repersents the partial sum of the period > E'an and the