Remark 7.22.	[OF1] If the ratio test [210] can be applied, we have seen ir
the demonstratio	on that, for a $L < 1$ , there is a N for which $ a_n  \le L^{n-N} a_N$
for every $n \ge N$	I, and therefore $\limsup_{n\to\infty} \sqrt[n]{ a_n } \le L < 1$ , that is the
root test [210] ho	olds.