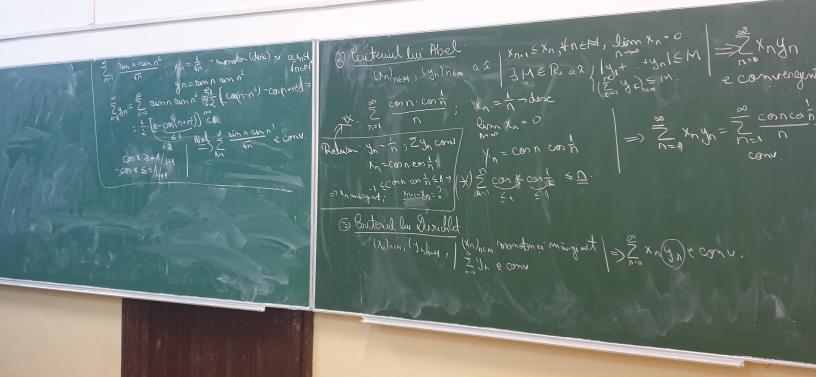
1 1 1 a 20 # diagratic (sere granicia governitation tietn = that

\[
\lambda \lambda \cdot \cd Ž χη (→) (() Ž χη Δ → Ž χα Δ)

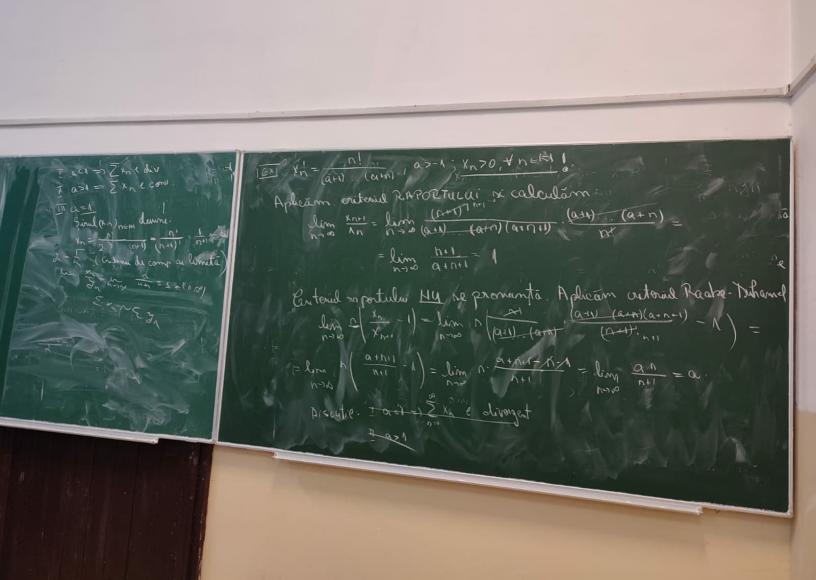
Order de convergenta pt som an terman care care (P) D but his Leibriz Zxn, (Xn)n CR) (Xn)n) fre yn = hh AC->C $\left| \frac{1}{\ln n} \right| \ge \frac{1}{\ln (nn)}$ $\left| \frac{1}{\ln (nn)} \right| \ge \frac$ hose in the alaborate 1) => 2 KN Div.



Algoritm pt studied convergente una serie I Varificam das à sona are termoni positiv 2. Encercan studiel conv. au definiția lim Sn= N+ 12+ ... + Xn 3 Doca nu putem coloula lim pr.,
aplicam outeri RAPORT RADICAL.

1 RABE-DUHHMELMITATION

4 Microsom inegolitati cumosaute Citerii ou limbe.



(In) - sir de function ? Z In(x). - storie de function 1. Convergență simpla: the n->go + , + X e X, aven ling for (X)=f(X) 2. Convergenté uniforné: $\frac{1}{h} \frac{w}{h \to \infty}$, flie sup $\left| f_n(x) f(x) \right| = 0$ Cun retola? Past. him for (x) = 7. Parz. Gosim A of the full-fif A-1/2 Pas 3: him soup | for (x) - fix)/-ff . tabel de var 2. Marginisi lto, forther

