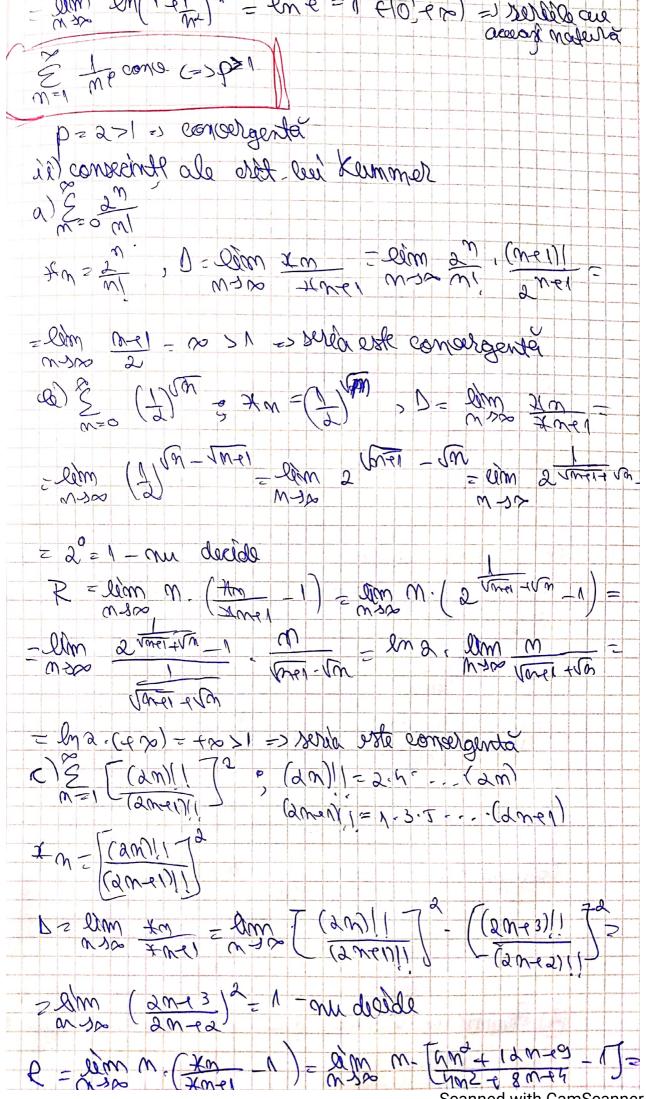
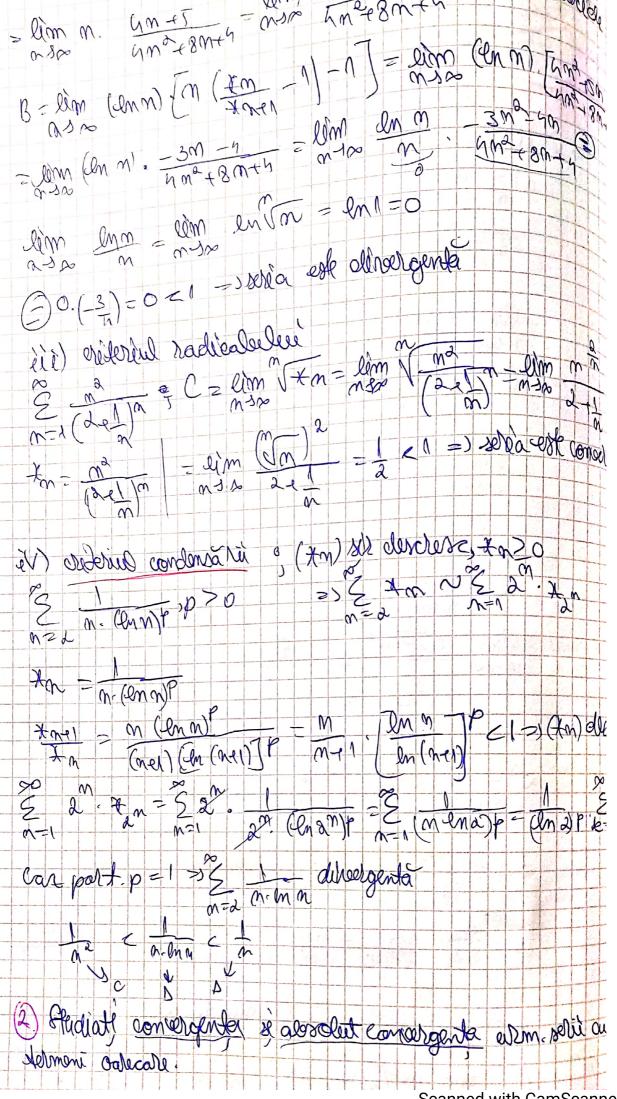


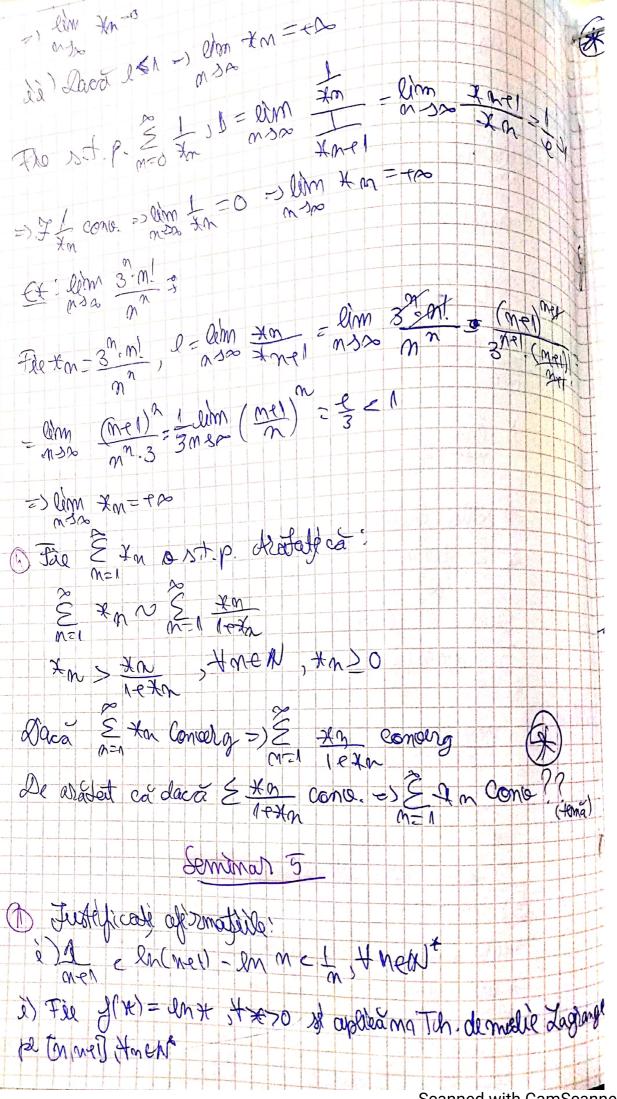
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a) 2 ( ) an = 2mel >0, anel = 2me3. 8 = 2me3 21 Escan) clercherc. lim an = L, céq' (an) convergent anel = 20043. an/n 200-) lim anel = lim 20043 lim an z) L=3. L=>2=0 Lalbrid2 n=0 (-1) an consubgenta D=am an = am 6ne3 = 3 > 1 =) seria comorgenta = 3 3nda strapheomas, cela stel solo alla ce a) & sim m m=1 20 Steddem absolut convergence E (2mm) = 2 /2mm) At.p. 18 Mal = In , & med P Convo. E da convelgenti ( Xlia geometrica) enso tuberdo Hor atab pirus c 3) (CRITERIUZ RAP. PT. SIRURI) the (xn) ach un der cuterment stiet pereteror pt. care I lim knel in l'ale le afeirmobile: è) Dava d>1=> lim x n=0 the stp. 2 xn, D= ein xn = e>1 => Fxn como. =>



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