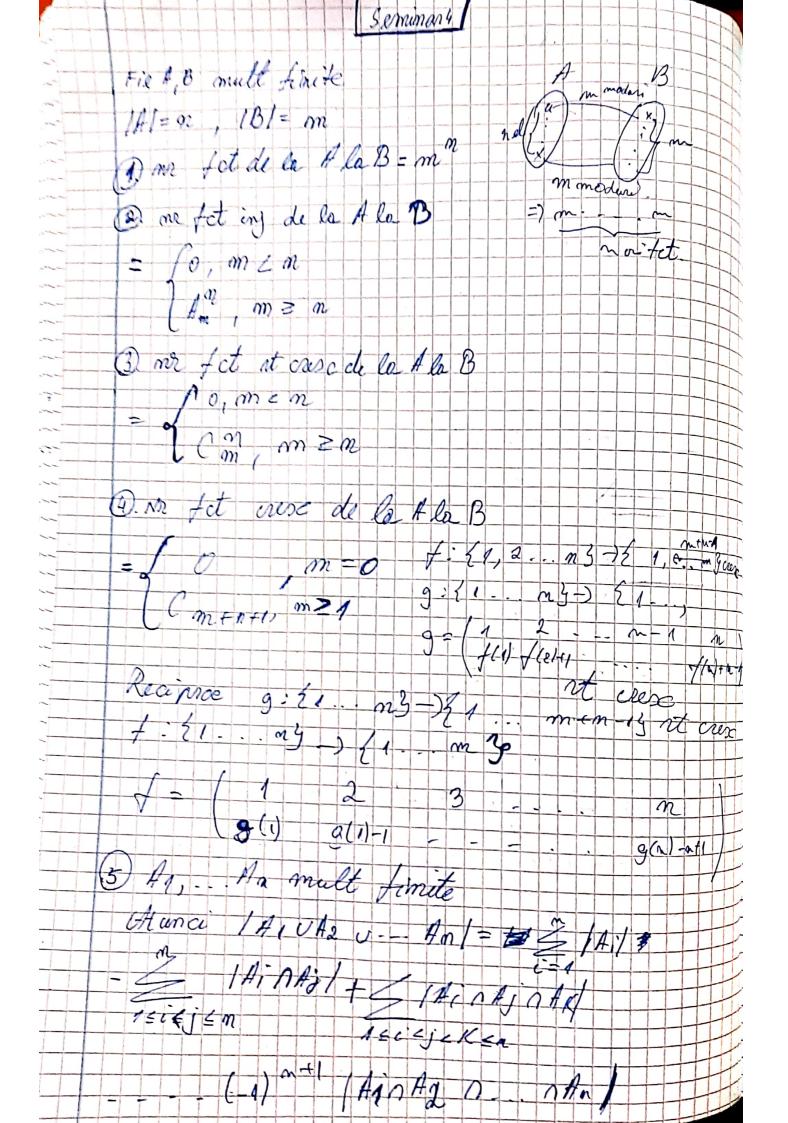
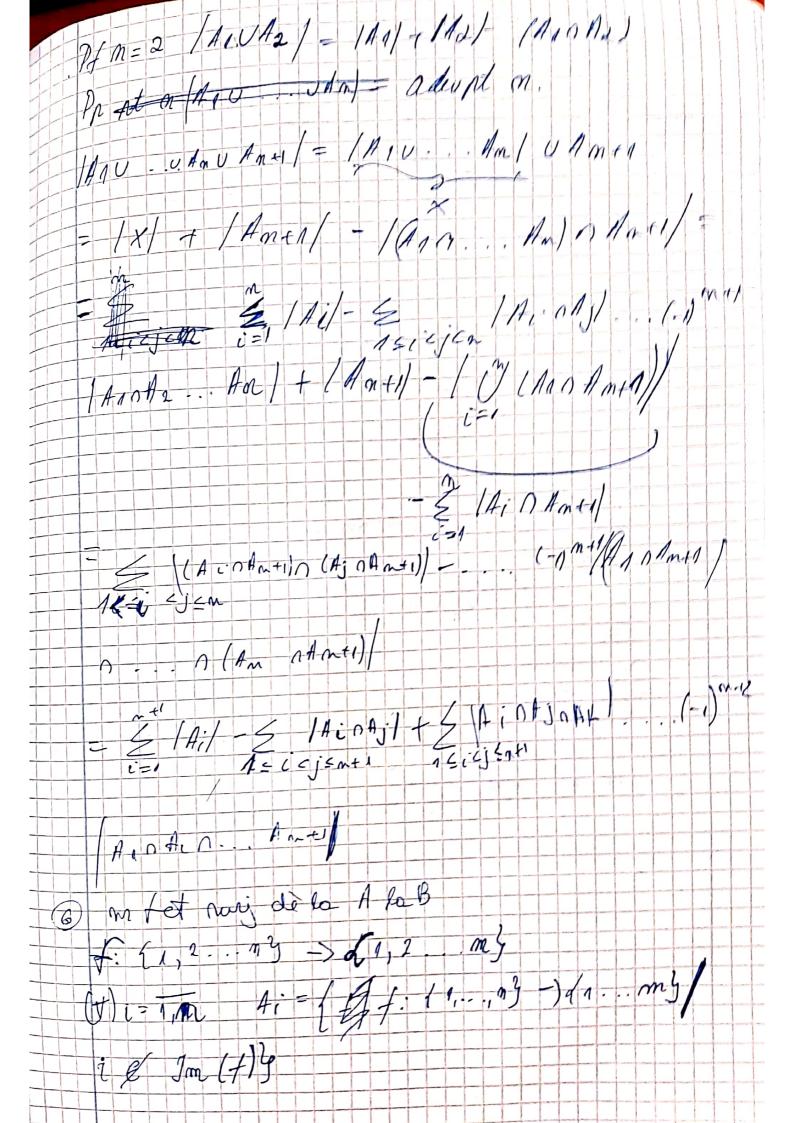
200.10.20.20 Tempol 4 # 7 = de lundry surg. (1) / ->/ x & sur p> 1A1U-VAm 1 = [A] - [A] A20A3 +. (-1) T | A1 O A2 0 15 0 A2 =(2-1) -(2-2) -(2-2) -(2-2) -(2-2) $= \sum_{i=1}^{2} (-n)^{n+1} C_{m} (-n-i)^{m-1}$ => no. funct mos ete m = 5 (-1) i+2 (-1) i+2 (-1) i+2 (-1) i+3 (2-1) = 5 (-1) 1th Cm (n-i) m Tenë re de pen o ESn pt ove 31 $i \in i, m, o(i) = 1$ OF EAN, OFAN YOFAN oco (Ailu Aj) Eie f:(X1, X21..., Xn) > LYn, Y2, (1)
stunci : ling (=) f sub (=) f log:

(=), 1 mj => In (= < +(x1), ..., +(xn)) C (dn, 82, 1 y ~) Desi In f = 2 y 1, - 1, 2 - 5 = 2 f surj It rice i = 1.7. the Ari = 1.1. = 3 = 2 L(2)= 71) 1 sws => Ai + Ø, Vi =>) Ai / 21, Vi Yii'AinDi = 0 Deci Aj VAj | An V. Az V... UAn |= 1AN + 1Az | + .. T (An | ≥ n Council deci see cosol = ~ => (Ail=1 mt. +i=1, n => mt. + yi =). R us j p. 2. 1 (xj) = Ji It a mult object M, VASE 1) M significate
2) I f: M > M lunte injecte me ste onig
3) I f: M > M lunte mig. we me ste my 2)=71) si 3)=>1) sez. An peoll se teriore 1)=72/ Minf => => 2/ (..., x, ...) = M 1 xt- V L, M\ 2 x1, x = 20)

Con diM > h-LIX)= { XL, doco x x x XX, , HL) HI & In l = > f my, doe ste my (f) 2)=>1) 1)=>3) Jon f: M > M $f(x) = \int x_0, doce x = x_0$ $x_{k-1}, doce x = x_k, x \neq x_0$ $x_0, doce x \in x_0, x_1, \dots, x_n$





I mu out rung (> fe (An u · uAm) no of a menery cota / Au . - u Am/ 110 UNA = 11-1- 14 + ... (-1)/410 151655M $= (m-1)^m + (m-2)^n + (-\delta^m \leq i^m + (-\delta^m$ 16 L 25 En A114 Con (m-c)m no tot my ective = mn = = = circi. (m/n) m (mi - (-1) i