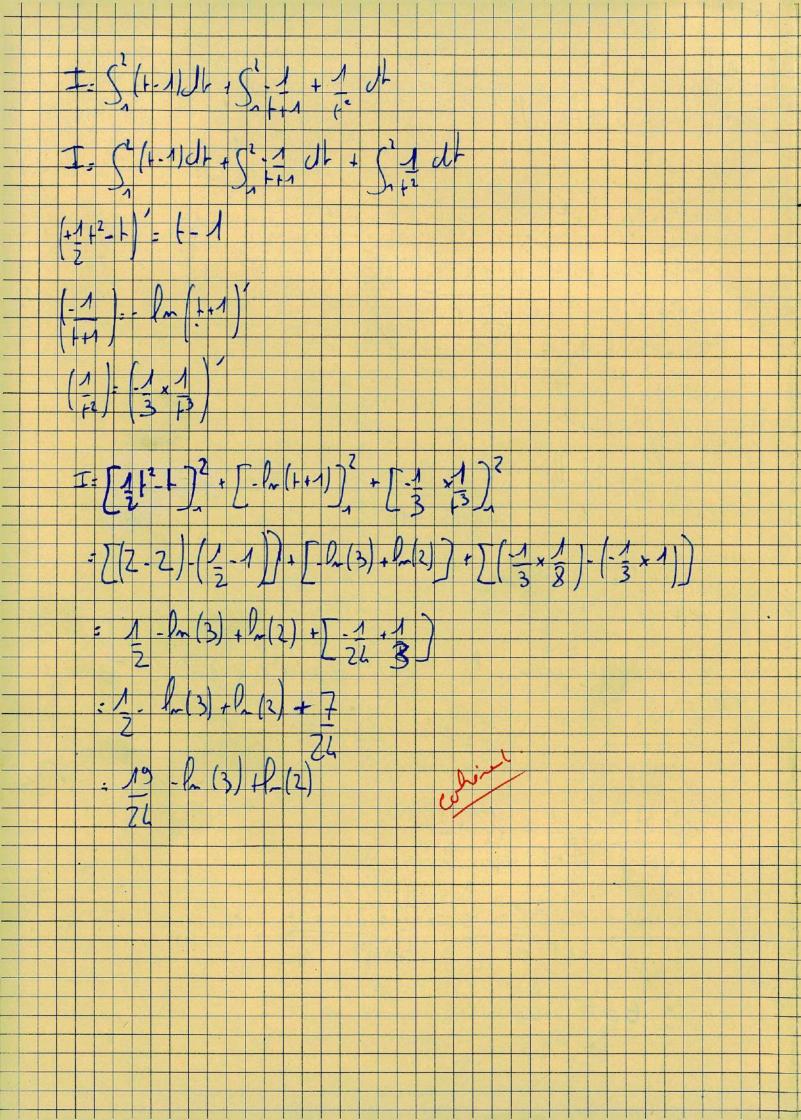
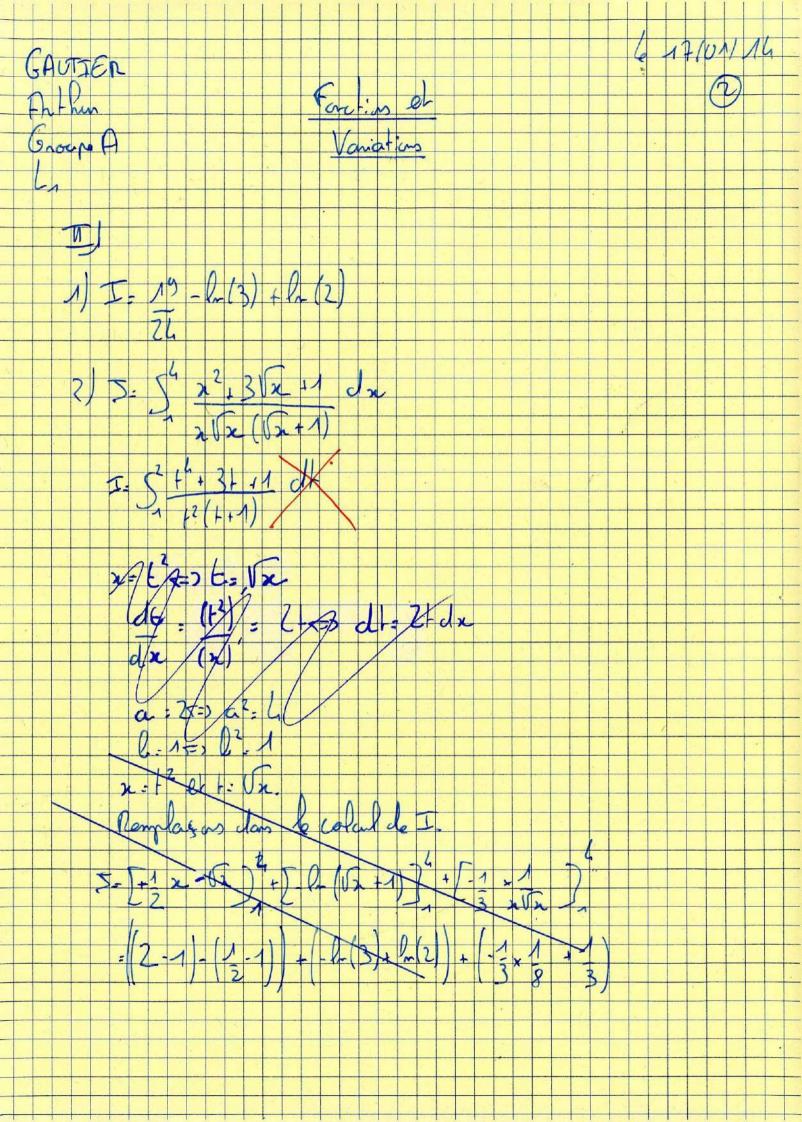


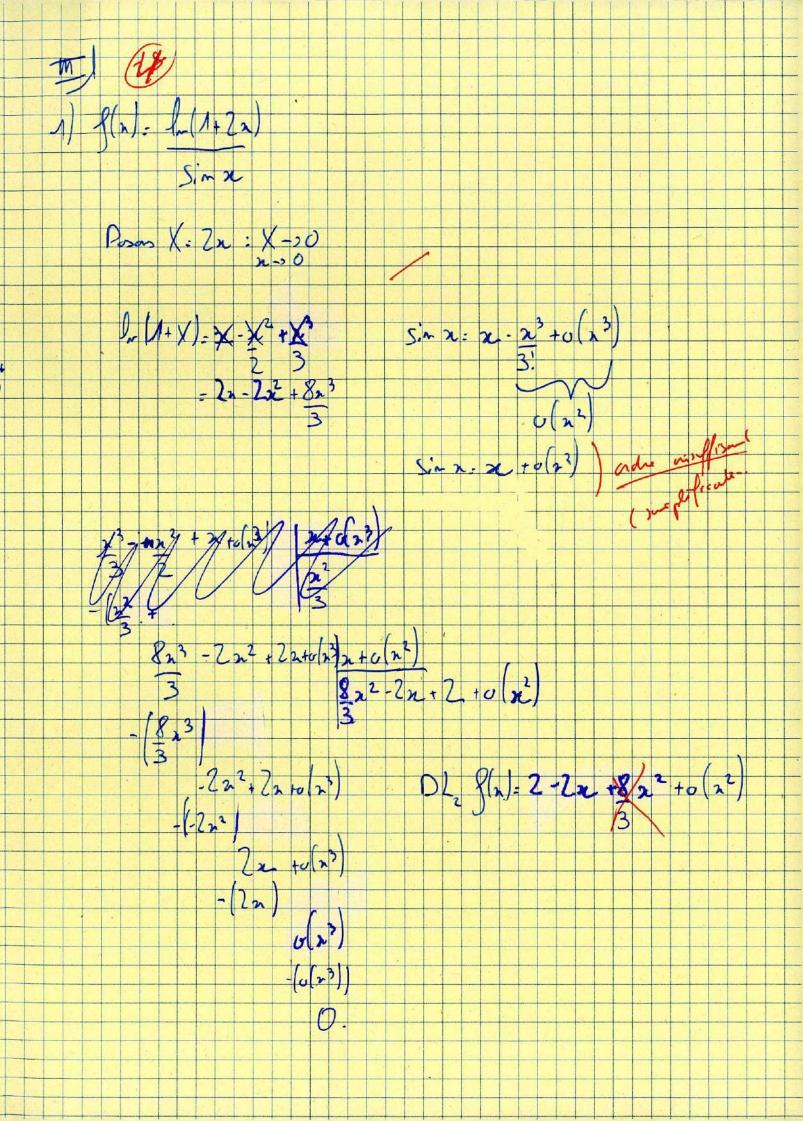
I: - 12 + 1 St 21 co (3+) dt (0) (31) sol de Pines & Post) dérivalles in [O; n) et an clénires confimmes. Or per do lowre 5 U'V- FU V) - (TUV' v = co(3) / v v = 3 sin(3) Zras (3+) dr. [= rsin (3+)] - 5 = 3 sin [2 7 sin(3 7)-0)-25 cin(3h) dt 工 - 一 - 1 - 1 - 1 - 2 2 3 3 3 3 3 3 3 3 3 3 3 3 27 77

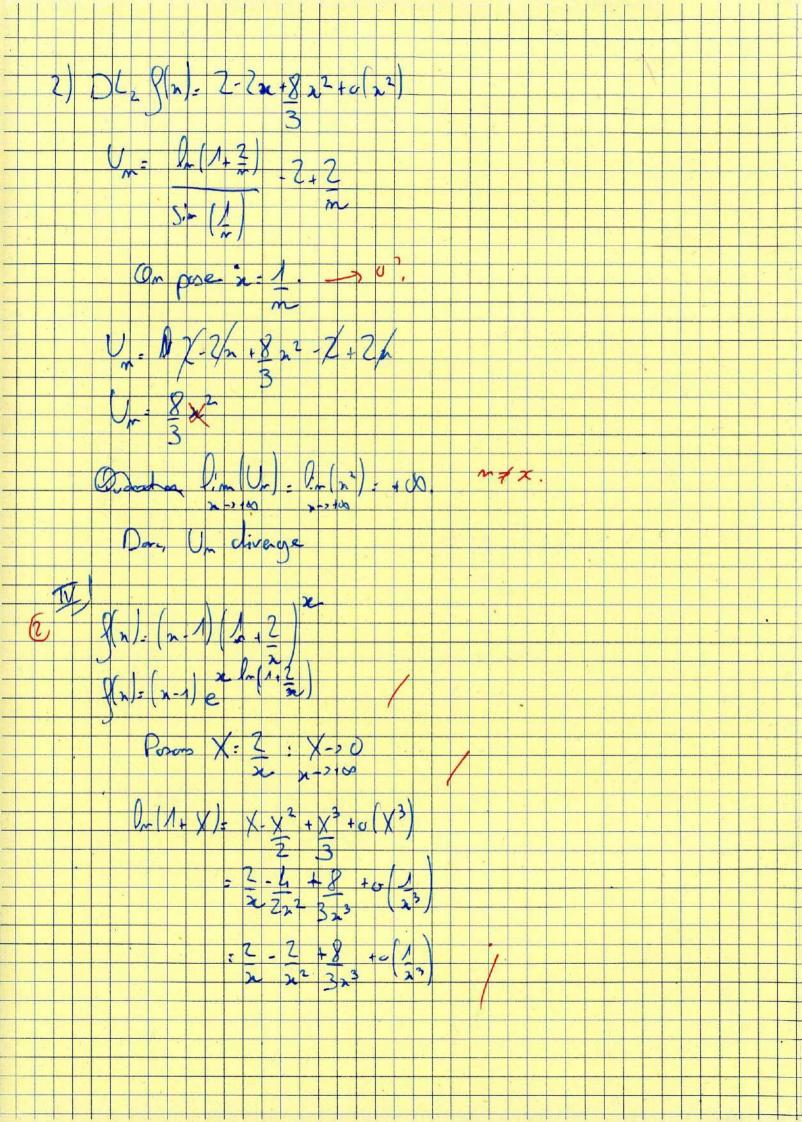
写 S. +4 3++1 db F7(++1), +3+ +2 F +3 ++1 - +3 + 3 + +1 -(-+2-+2) L2+3 L+1 I= (2(E-1)d+ (2 S +3+3+1 12/1+1) ++1 E & terrévolue en 0 8 (+11) er a évolue a 1 (-1)2-3 M = a = > a = -1 1: (5) (:). +2+3+1 = 1 + l + 1 +2(++1) ++1 + E2 +2+3+1+1+1+1+2+ +2(+11) +11 E E E +2(++1) (X) E er orévolve en o

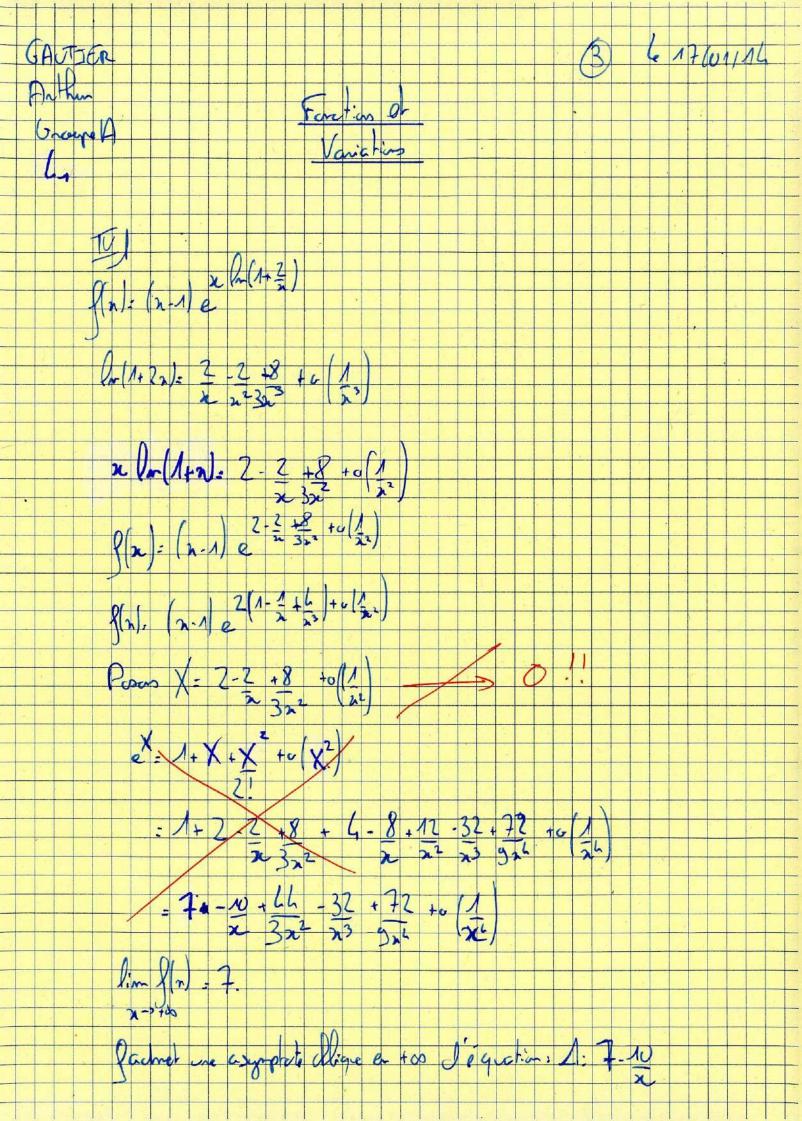




5 14,36 +1 dt. 19 - In(3)+1 (2) 5= 5 4 3/2 +1 da x: 12 0) t: Vx a: 2=> (Pla): 22: 4 0.1=> (Pla): 12: 1 Conne J= I si +: Vz, on pent dise que Si + 3hi 1 dr= Siri3Vano Dor, I- 3=19- 1-13) + 1- (2)







R- 4: 0t. La courle ent au-dersis de l'osymptote Don, R. 9.

