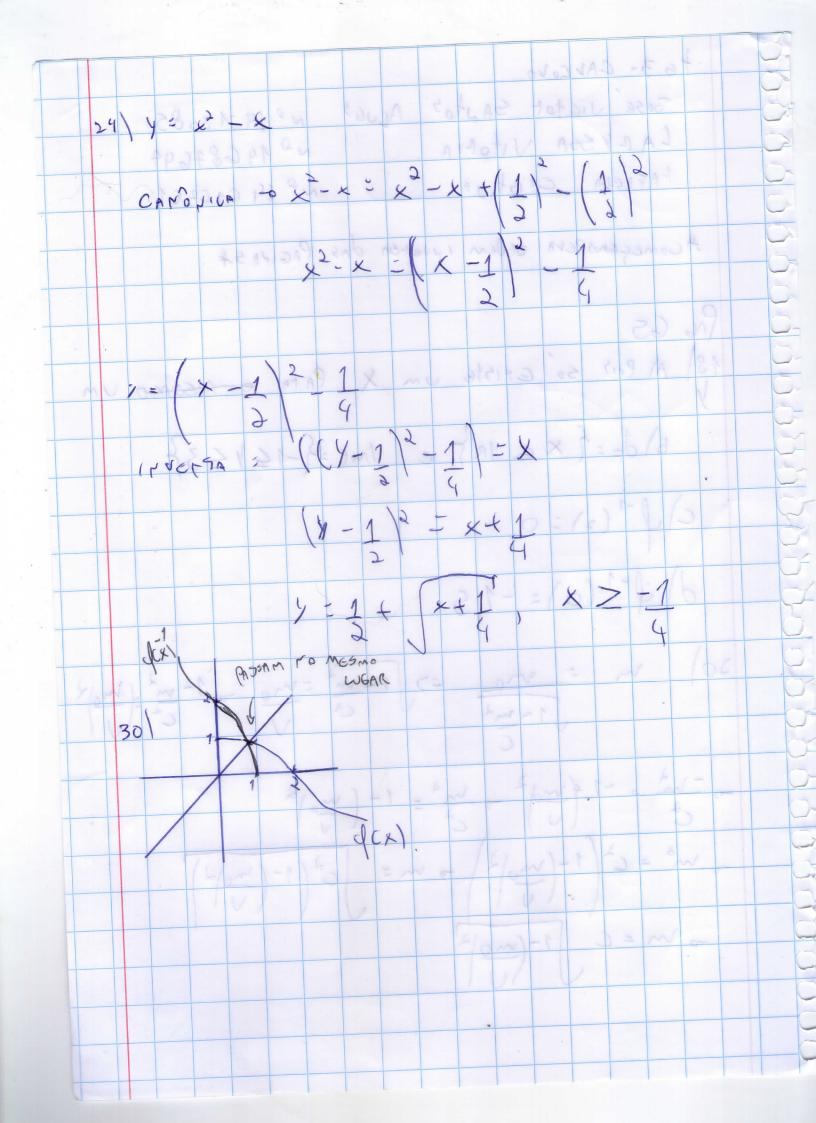
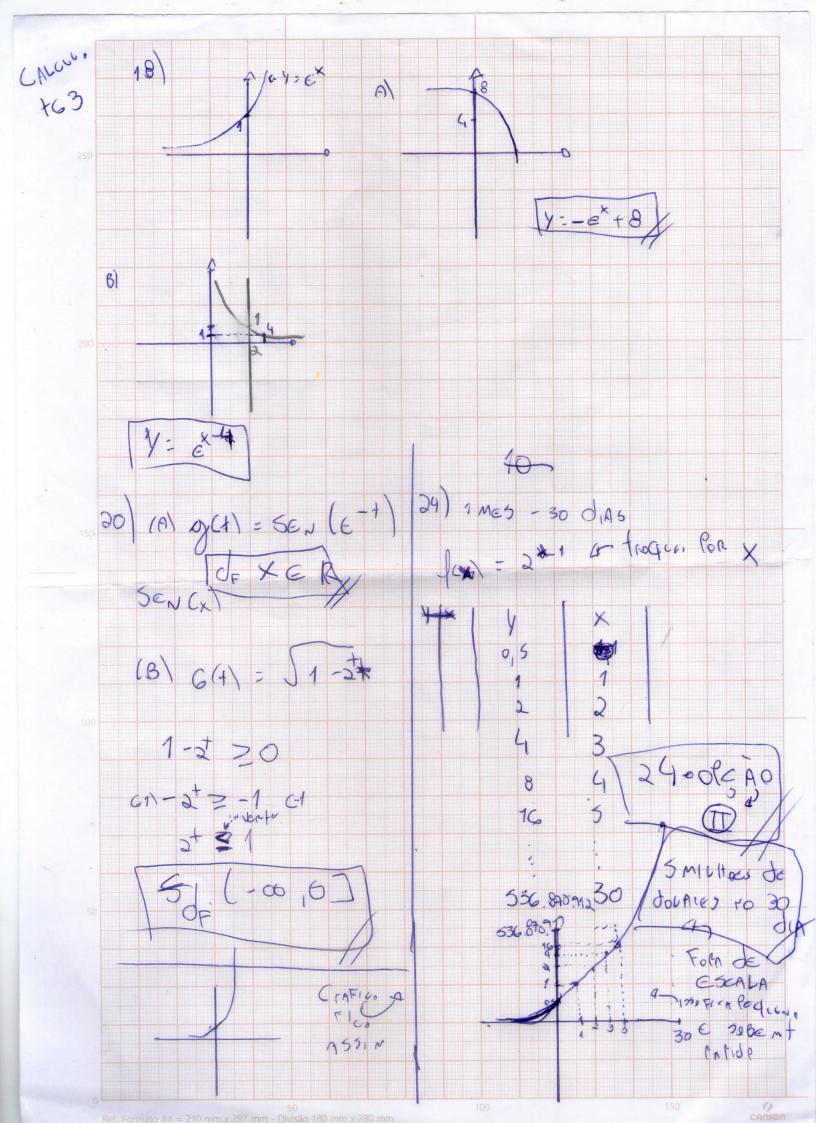
+63. CALCULO Nº 14 71 3085 JOSE VICTOR SANTOS ALJUS ND 14687644 LARYSON VITORIA FAFAGIA CHISTIJA NO 14 G163C1 \* Começamos Pern orden inverton das PAGINAS# PAG G5 18 A Pois so Existe um X PATA IRT & IMP = 9-16 1 4 3} 0 17 (3)=0 -1(0)=-15 1-(mo/2)



B) long 510 = long 102 = 1 En In CA+B) + In CA-B) - 2 In C 90 (CA+3) - (A-1) - 1/2 - Inc2 -B2)



FULLA 2 +63 CALWO 500 0000 30 560 500 CO & 2000 100 200 36 00G7 5007500 300 900 1 000e 806 JC4 : 24 32006 500 1600 (G) = 26, 500 J(+) = 2(+,2) at. 500 500 (ca)= 32 000 10 mintob = 2 +1 (tarn of 224 500 100000 = 500 S D 1000 00 500 700 500 APLI camos Locaso = Log Cat 500 2.519 LOCA NOS das LADOS UNDOR APROLIMADO = Loc 200 = 7,643 100000 75000 5000 世 3 821 25000 3,821 spiral