f, (t) h(+) = 65(+) - 2 e \$ 5, (+) 10 +,(+)-(+0-10+)0,(+)+100,(E-10)+ -80 + + 10 (+-20) G(A-20) 1-1(8) - LLA(+)) = 6 - 2 180 F15/= 5-52 + 5 e 1 + (+0 - 299 - 208) -> Fils)= 10+94(5)=10+24(5)+10+m(5)+=03 + (10ty (5)-200 Fig (5) e-205 F14= { 1 /24 (1)= 52 1-215) = 41(5)415) = 10toy(5)-10toy(15) +10toy(5)=105 + (10 F24/5)-290 F214 (S/e 205 F774(5)= 6 / F774(5)= 6 / 567) 11(+)= L 1 415 44 = rotal +) - rotal +) + rotal 19/210 to (+) 2004/6-201 +14(+)= L 1 / F214(S) /= L - L 5/4 3 = 6 = 5 67(+) Fin(+)=[ { +274/5/} = 1 1 A = 5/5-0= + B = 5/5-3--18 f2(t)=(18-18e-\$6)0,(t) f2(t)=(14-\$6-18)0,(t) + 60e \$(4-10)0,(t-14) 19 - 3(t-201) (1





