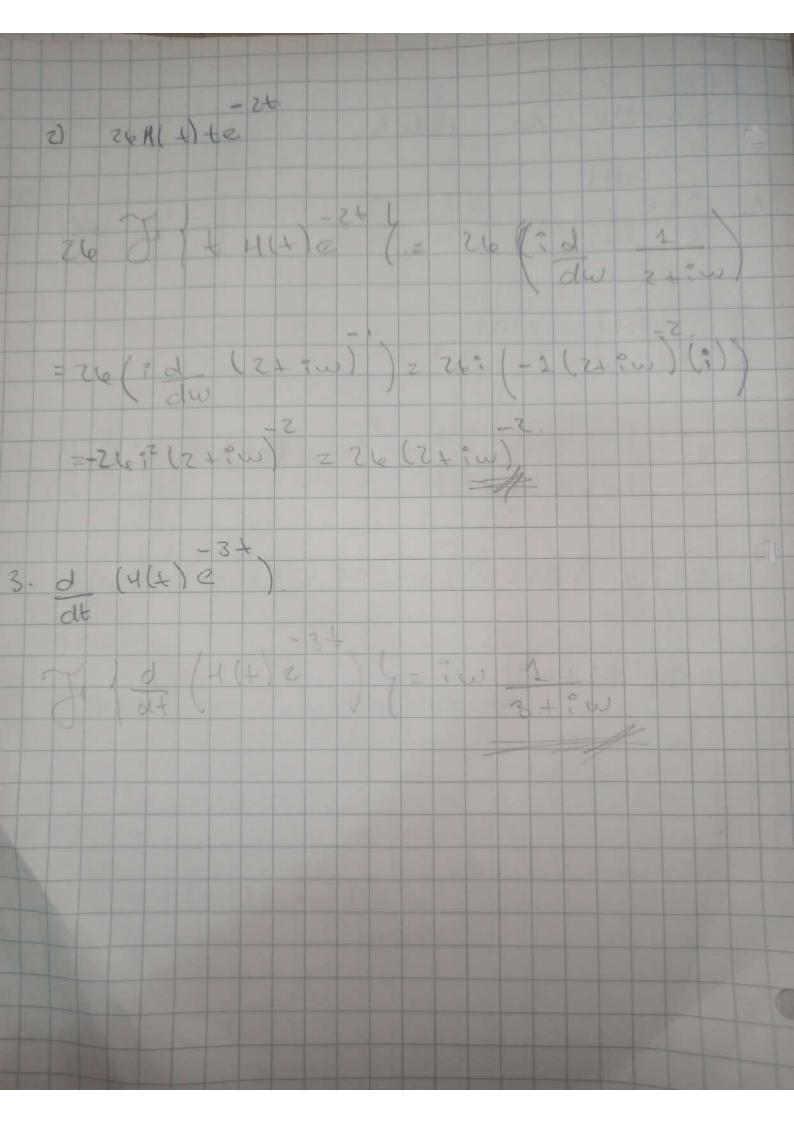
Erinson Borrago 3600 9336 AN Mate 6 -9161 1. 3te 1 = 3[? d f(w)] 1 -9/4/ 2(9) = (= (81)+w² = 3 [d | 18.] = 3 [t d (18 (81462))] = 54 Td (81+w²) = -543 (81+w²) (2w) =-108:(81+w2) (w)



8vie #3 4" +69'+57 + 8(+-3) F 34"+ 69+57 1= 8"38 (4-3) (iw) q(w) + 6(iw) q(w) + 59 = e 7 (w) T(1w) + 6 (Tw) + 5 (= @ - tw3 4(+)= 7 / (1+em) (em+2) (y(4) = 4(4-3) e × 4(4) e

Davie #4. 5 15(4) 2 dt. / 5(4) = 4(4) e S-4+ -46 60 S dt = -e |

= 1 (11 () () () () () () 1) (1++2)2 J. (\$(4) 2 = ((4)) = ((4) Q(4)) 7 (1+1w)2) = 4(4) & 4 (4) & 2. Sin 3w = seu 3w = 1 w(z+io). w zxiw 2-1 Sen (3w) . 1 of 1 2 2 sen (3w) . 2 (= (H(++3) + H(+-3) * H(+)e