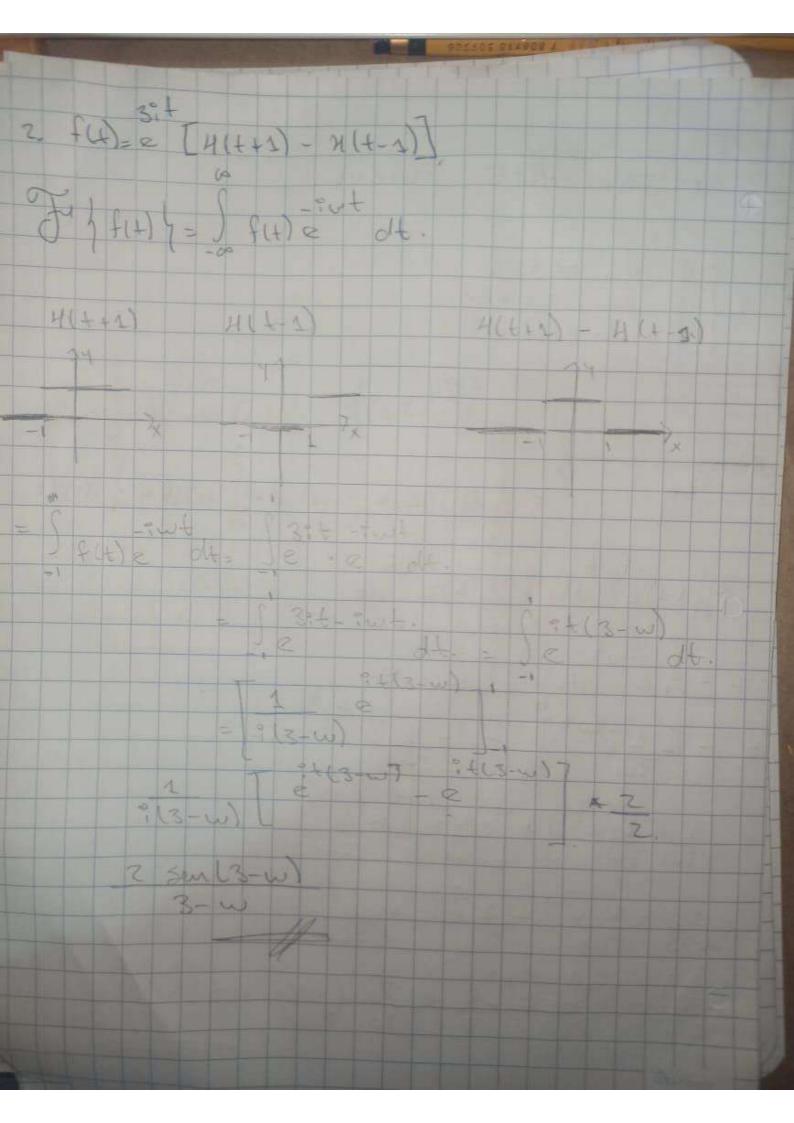
Some# 2 J 1 4 (4) e 4 = 4 f(w)= 1 Fifing = 4(+)e f (w)= 10 sin (3 w) = 2 (5) sen (3 w) W+TT 2(5) sen (3 (w+1) 13) + (245) 401(3 (w+1) + 34). 2- 10 sen (3w) 10 = 10 S(w- 4) \$ (w- (-117) = 10 san(3

3. ful= 44(4-2)e Fithers 1 = S Fur e dt = 4(+-2) = 4 - 3t - 7 wh. 7 -4) -3t-int 4 + 5 + (3+in) H THE PARTY OF THE P 4 0 Batton -t(x+tw) -tx+tw) -2(3+tw) 4 Te 3470 2 + tw 7 3 m 100 00



Donas Borrayo Mote VI Para 05 + 1. Para - 1 5 + KO. 3 / +w = 1 + w = d+ = 5 84) 9++ 8 \$40 9++ 8 84) 9+ + 8 44) 0--int T- 48 0. + [1-1-1] - 1 0 - 1 - W Xw tw