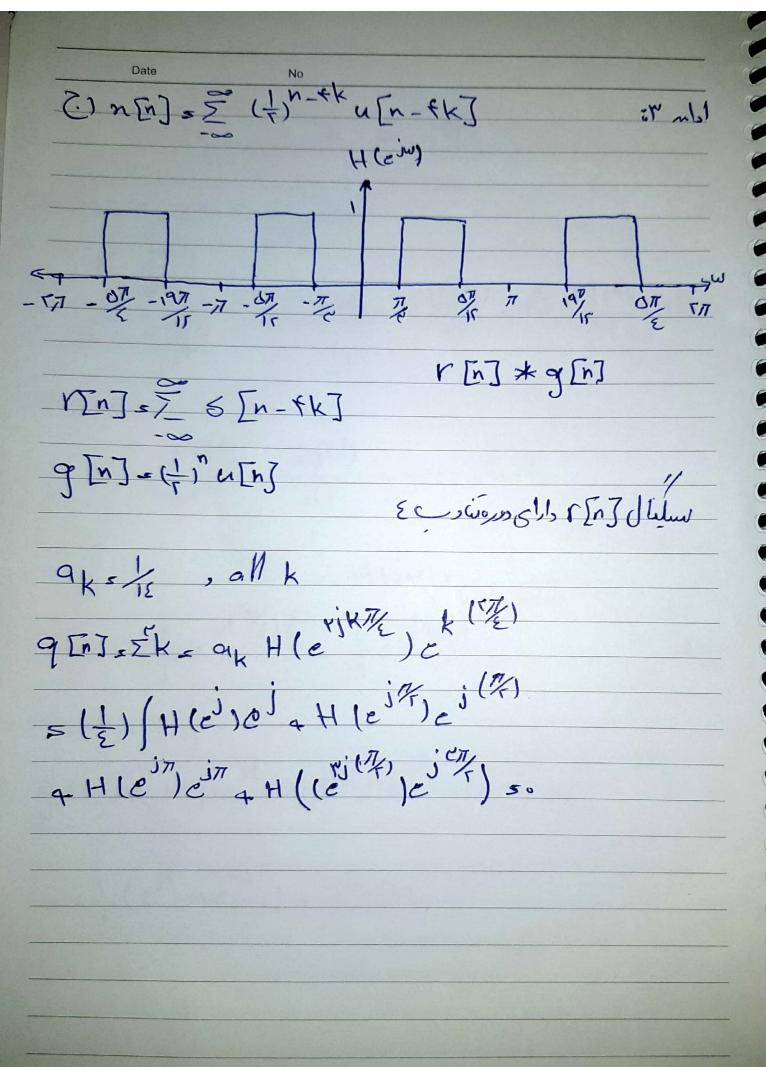
ill) x [h] = (-1)" れ、「つろことははりれ 9. [h] = Z a H(e) = = 0 + a, H(e) = 5. カー「カー」とう「アルカルの (シャ)ーンでは、シア (は)か = e (//) e (//) e (//) e e e (//) e e 9-5-(/x)e ىزىپ تورىد كەلكىلەن an = (1/F) = 17/E y [n] = = ak H (e /14) e k (7/18) = 0 - 14)(e 3/4)en = 1/4)e e = Sin (271) n + 7



الن ا معادله دینرانسل سرتبل کننده (۱) بر دان او داب س

Oicongrapie a dy (+)

Rc 27(+)
Lc 2/9(+)
1+

net)=lcdy(t) = Rcdy(t) ay(t)

Re-La1

2 (t) = 2 (t) = n(t)

H(jw)= -w/+jw41

 $n(t) = \frac{1}{r_j} e^{-\frac{1}{r_j}(\frac{r_j}{r_j})t}$ (2)

9 (+) = a, H(j)e = a, H(-j)e = (-e)

s-1(eit+e-it) s cos(f)

b, = a, A(e) = (18 = 17/4)*

b = 9 + 1 (e) = (1 - \frac{1}{2} e) = (1 - \

