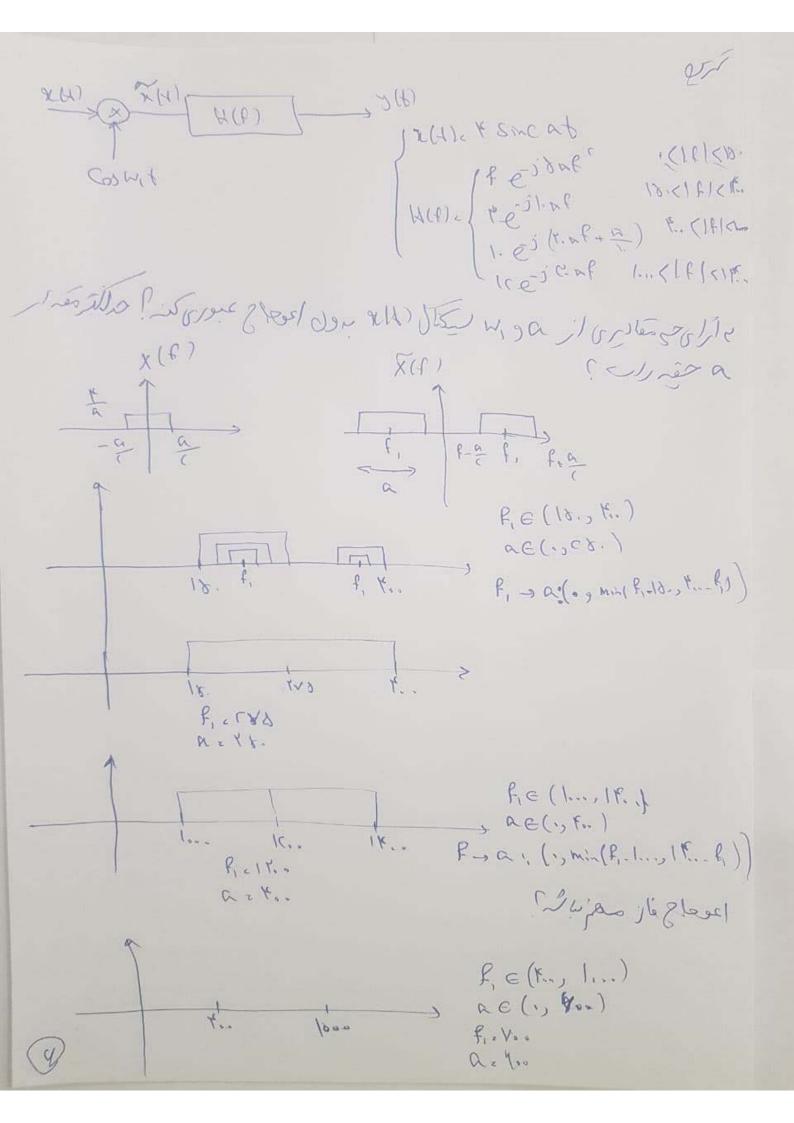
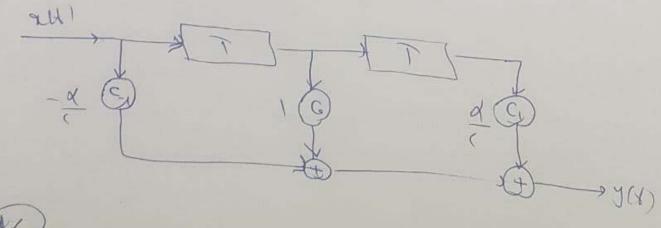
12 6 Partilland 1021 8= f2(4), (H(4), 14(4)) ~ las قار و دامذ → ١٤١١). نو) ادواج ١ 18. < 11f< 4. -> (!est) 11. 18. +0-< (f/<1... → in/s حدام عكالم على العوال عنوري كنما XHIL & Sheloob - X(F) - & TI (for) - 6. To. X [16] 241. 1. Suc Took Stand X(f).
241. 1. Suc Took (Stand) X(f).
241. 1. Suc Took (Stand) Stander (Stander) 11. 10. 14. 8 = 11- Sie C. (f-1/9) COSYA.. H(f-1/9) (8)



تری کا سیم با م ادای و بر ادر نفر کیم یک متعادل کنس مفا یا کن دار طابی کس Heck). PIYWT- X812UTY = EJUT PJASKUT = eint flyjxsmut - x smut + = e JUT / 1, jx ( e - e ) y = & + EJWT & JKUT hell) = & 8(6) + 8(6-1) - & 8(4-47) 174-0)8 = - (T-+)x + (K1x & s(6-41) Heq(f), Keint = eight-Asinuty = jwty = ejwr e-jasinur xke-jute = ejut (1-jasinut - d'sintut - 9ke-jut d to ze jut /1-jx (ejut ējut) 9 = ejuly - a ejuly + 1 + a ejuly



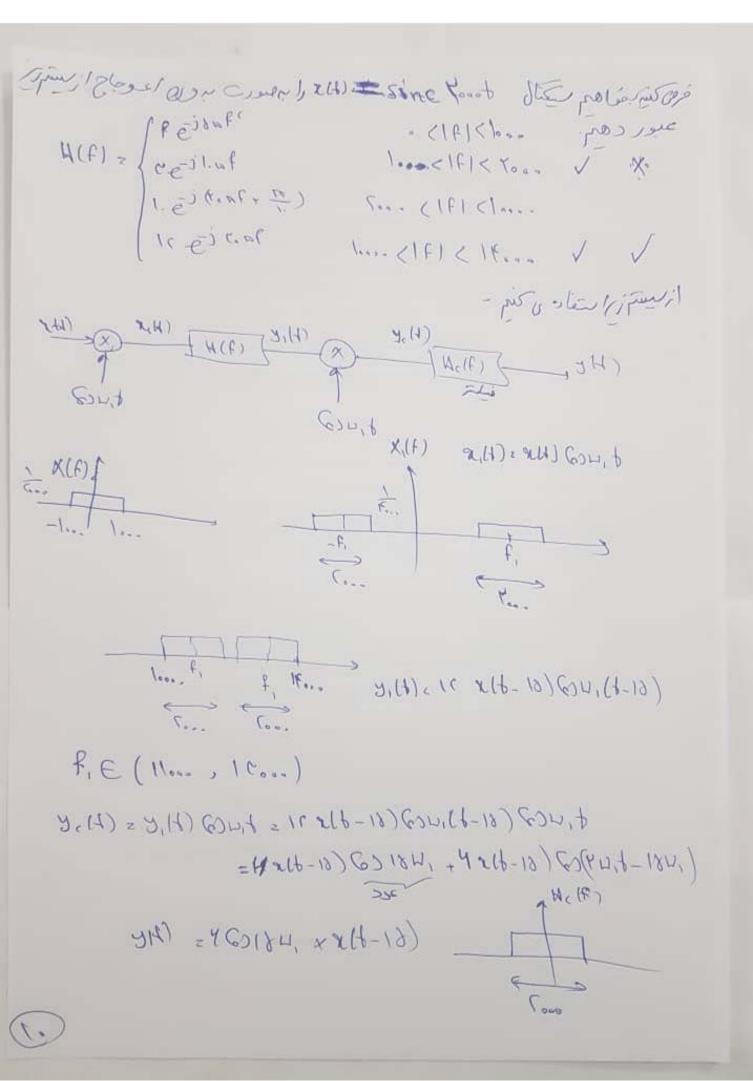
Demany listly deb .. & Edgest m Eds 27.6 De deby of Typounder of 1 1 mm 8 colodo of the sale care and می کوندای معنو کنے کہ برابر انام وال دائے الیم اء کا ول Po 21 20 dB = 101 - 101 - 101 m Li = D = 0 x 18 = C8.68 €0:-€(; ≯ · 98 → m∂; ≯ 18.98 → m≯10 m=1. - mxg = 1:00. TOLB -OK Smag لاریک سسم فرسنه ما دو گرند. به اسور عفر مان و رفتی دو کا آل - حرا ارتبطار و آق حدالد توان فراسته ۲۰ وات کرسوسکال ارس کریده ها تعسین کود Letter of disciple in the classical in the lacing to the lace of Pt = Y = Yal > d ? > Re Prx d => Prz Pt I how the strips with PSITO PESITO PXIV 2 de o de 4 4 VC Pt, = Px d' = 1-1x d' = Pt, + Pt, 2 Yo = Yx 1-1x d'

Ptc. Px x d' = 1-1x d' = 11x d' = 2 Yo = Yx 1-1x d'

d < \( \lambda \lamb



1 Per -106 c doch -000 and alledel En con die Co -- - Poic Pradi = 1: " x 9 x 1." = 9 Pecall = 1-7xdc => de = VIIXIA 3 KRIA De coro stracus sur sur o Aboks o chan sin etolos de des est dr R. Pr(R)=Pb, x 3 = Pb, x 1214 51-7 => P6, > 1-4 x (Coo) = 1/x1, x1, x1, x1 = 8 P. (9) = Po, x (di ) > 1-7 = Po, > 9x1+7/-1-7 = 9 = 500 (ak, PAR), Pb. >1-7 => de < (18x1. 2 CAVE



2(4) = 512 (1.4) 65 Took to C. C. C. x(e) = = [ ( + 1 ... ) + = [ ( + + 1 ... ) XIFI - = 1 [ ( f=1...) + ] [ ( f=1...) 2HJe-i sinc 1. t e stalet + i such t estalet XH) = SINC looot & YOOKH 1000 to 1000 0000 X(t) = 100. 100 100 + 1 1 ( f-coo)



ZHI = 1. SUCY - X(F) = 1 [ ] G. (1). (X(1)) ( = T) (=) Rx(1) = 1 5 12 40. T Exe R(1) = 5 6(1)= 1 X4) el. 17 (6-1) x(f)=1.0 S11.1.8 x e -jrafx1 - 6.(f)=1x(f)1=1.4 Srac 1.f RUDE 1. 4 F Y SICLEY \* 8-15-154 = 10. x \(\frac{7}{\cdot\) \(\frac{1}{\cdot\}\) = ho. 1 ( T) 260 = = tull-1) = = = = (8-1) ull-1) Z=Etalb) -> X(f): 1+jruf > el ejrufal 62(t) 1X(t) 1. e RUM- et emi E. R. (.) . SINDIPUL & E