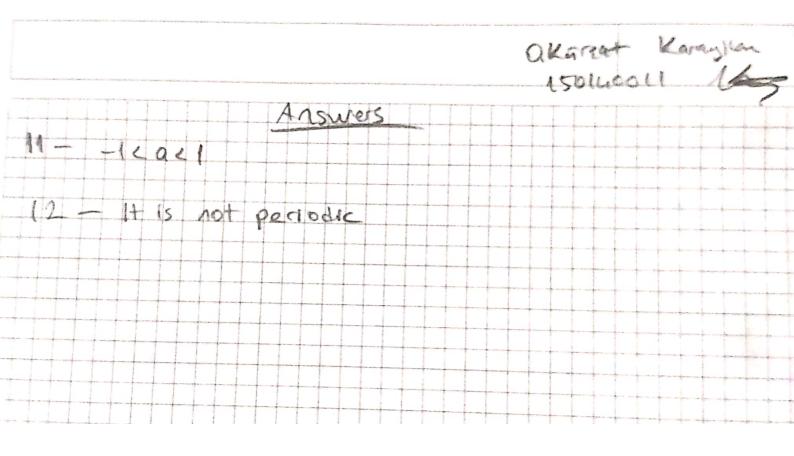
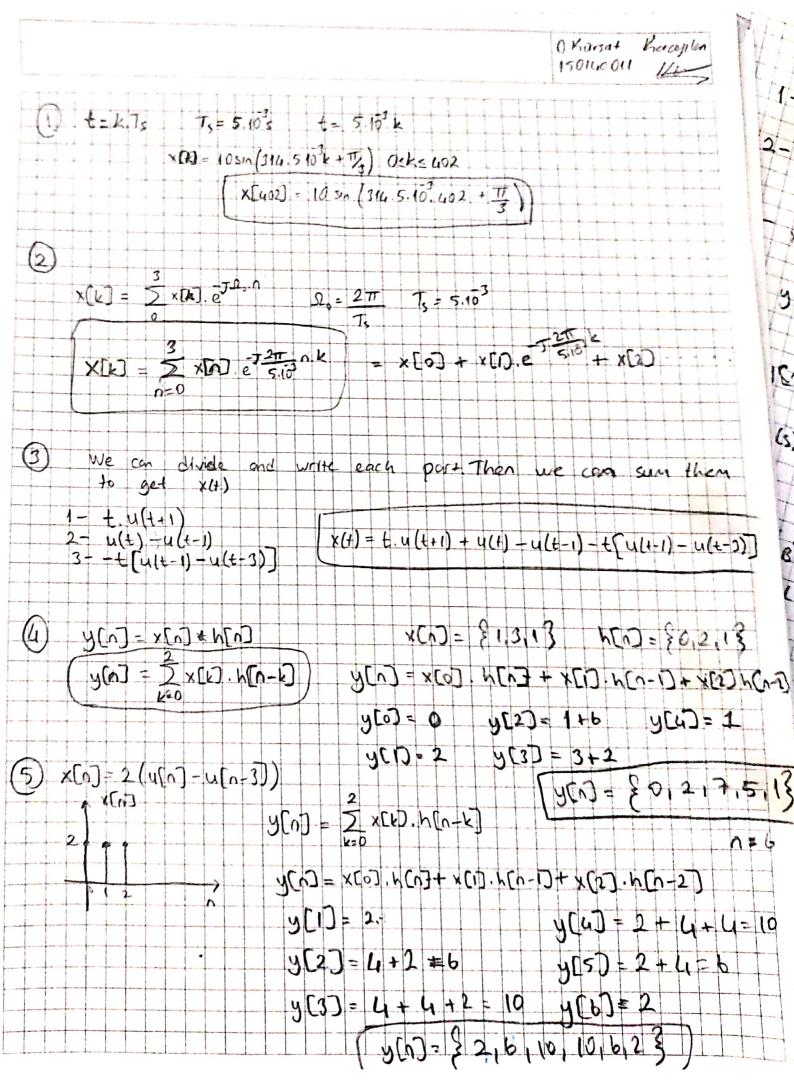
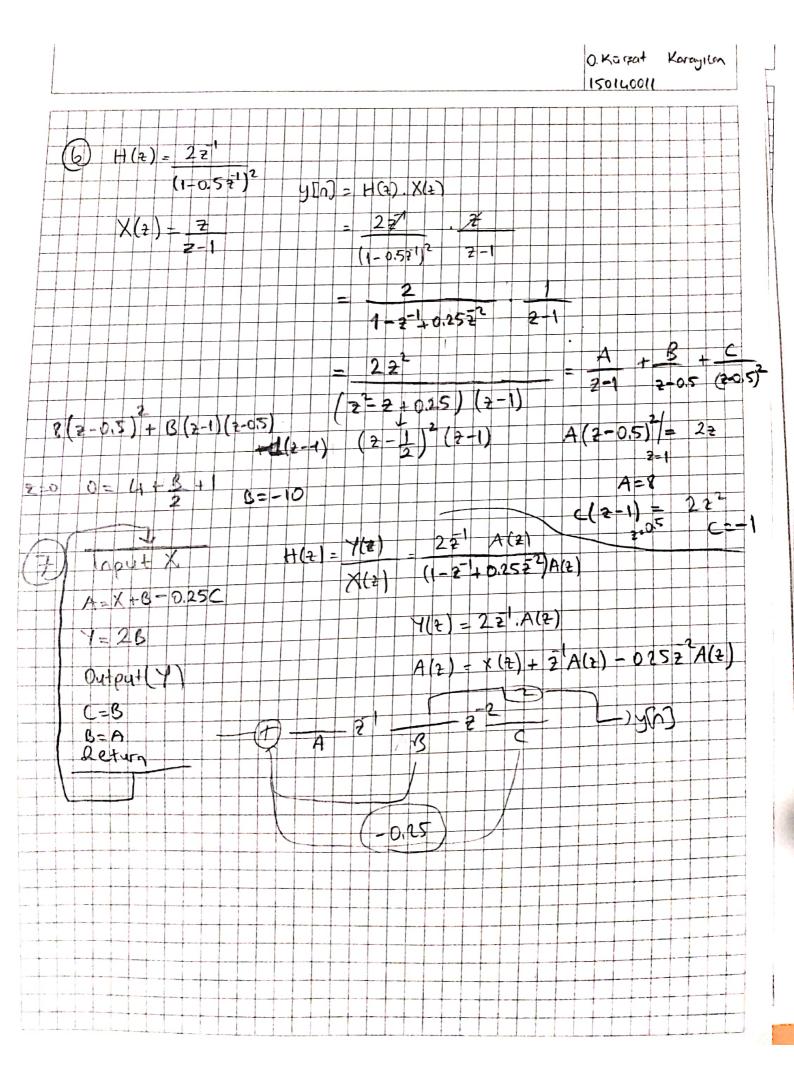
O. Karsat Korayılar 15014001 Answers 1- x[402] = 10011 (314. 5.103 402+1) x[b] = 2 x[n]. e 5.103 x(+) = t. u(++1) + u(+) - u(+-1) - t(u(+-1) + u(t-3) 30,2,7,5,13 32,6,10,10,6,23 + (-10)=2 822 Y(5) = 2-0.5 1 A = X+B - 0.25C Y = 2B Output (4) Return fc = 200 H, 7(s) = 10 400 4 1000 52 + (40011) 55+1000





CamScanner ile tarandı



150140011 1000 H(s) = Y(s) 1000 H(JW) = 5(54) + 1000 55+1000 C = 200 H2 Since we are given transfer function S donah x(+) = 10 sin (40011+) 4(5)= H(5). x(5) x(s)= 10. 400TT 5+ (40017) 10.400m then back 1000 55+ 1000 W= 211 T= 0,2 ms = 1017 2) -710nt -71017t -71017 -June , 02 e 111 5 2 11 71011

O. Kurat Korayılan

