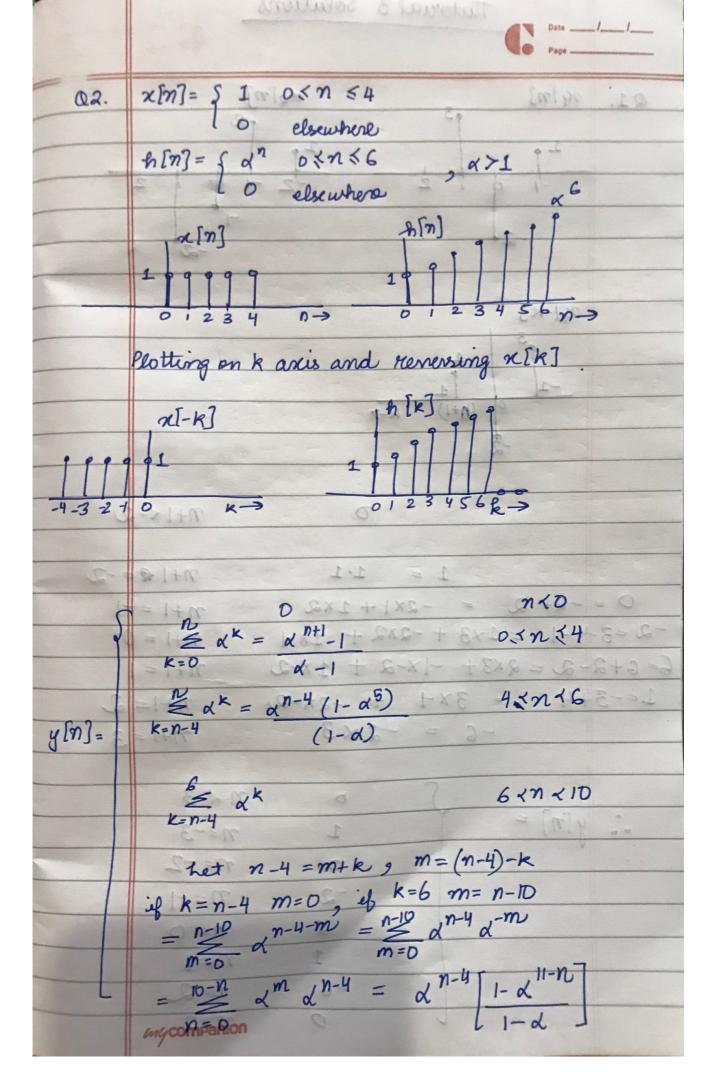
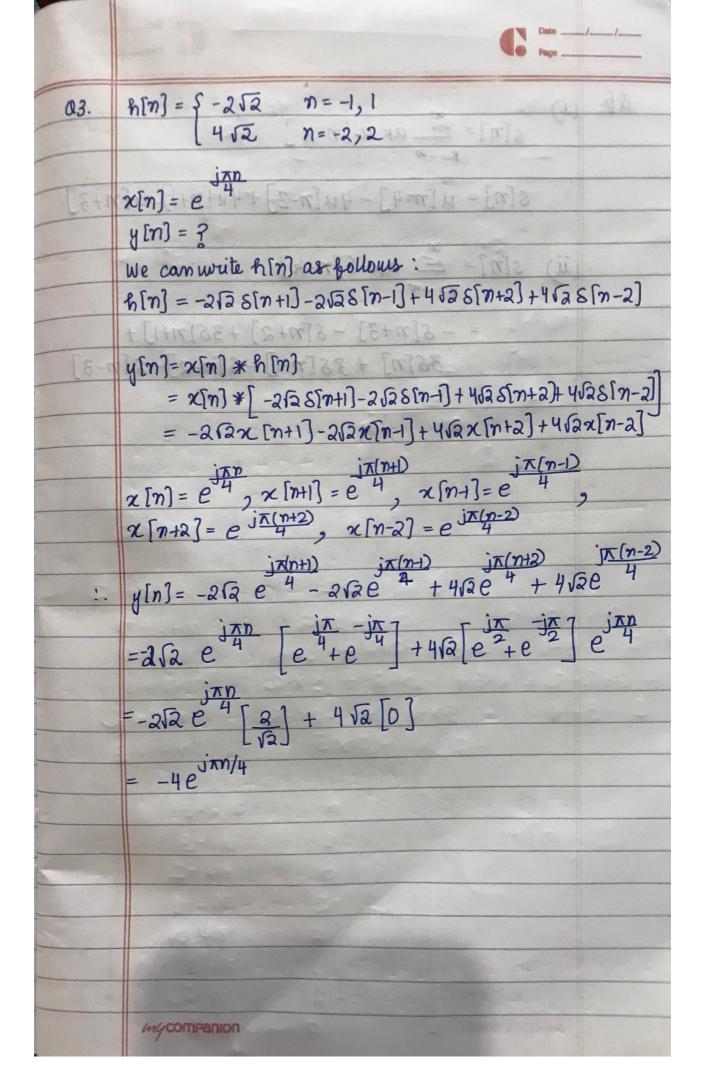
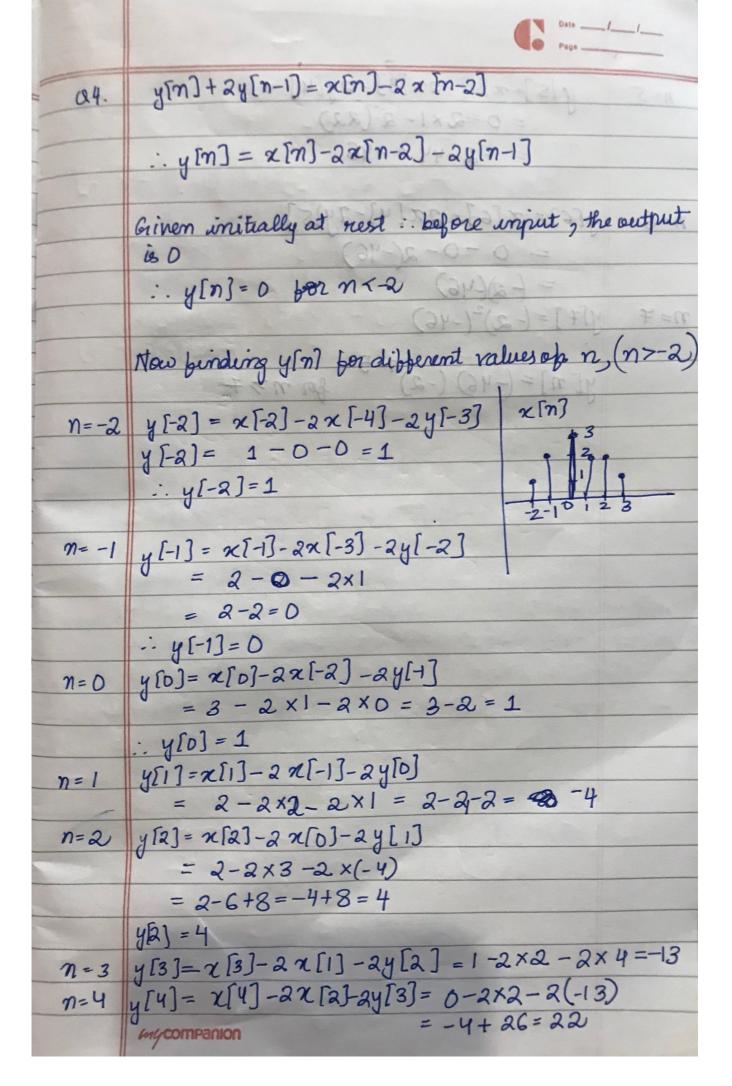


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	Contra///
n=5	y[5]=x[5]-2x[3]-2y[4]
	$=0-2\times 1-2(22)$
	= -2-44 = -46 [m] = [m]
n=6	y(6)= x[6]-2x[4]-2y[5]
	= 0 - 0 - 2(-46)
	= (-2)(-46)
n=4	$y[7] = (-2)^2(-46)$
4	$y[n] = (-46)(-2)^{n-5}$ for $n = 7$
	n=-2 4/2]= x[2]-2x[4]-24/3] x[n]
	1 - 0 - 0 - 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1
8	1 1 1 1 1 1 1 1 1 1
	n1 4-13 x1-3 24-2] 24-2]
	1x2-0-2 = 0
	2-2=0
	11=0 H[0]=x[0]-3x[-3] -3H[-1]
	71=0 (10)=210 = 3-2 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =
	1=[0]=1
	7-1 4511-251-24[0]
	a=2-2x3-2x1=2-2-2=0 $a=2-x121-2x101-2x113$
	10-20 112 1 2 1 2 X 3 - 2 X (- 4)
	4=8+4-=8+3-6=
E1-=43	9-5x2-1-1-2x2-2
G	20-3 4181-2(3)-27[1]-21/3-1-272-2(1)
	mycompenion

