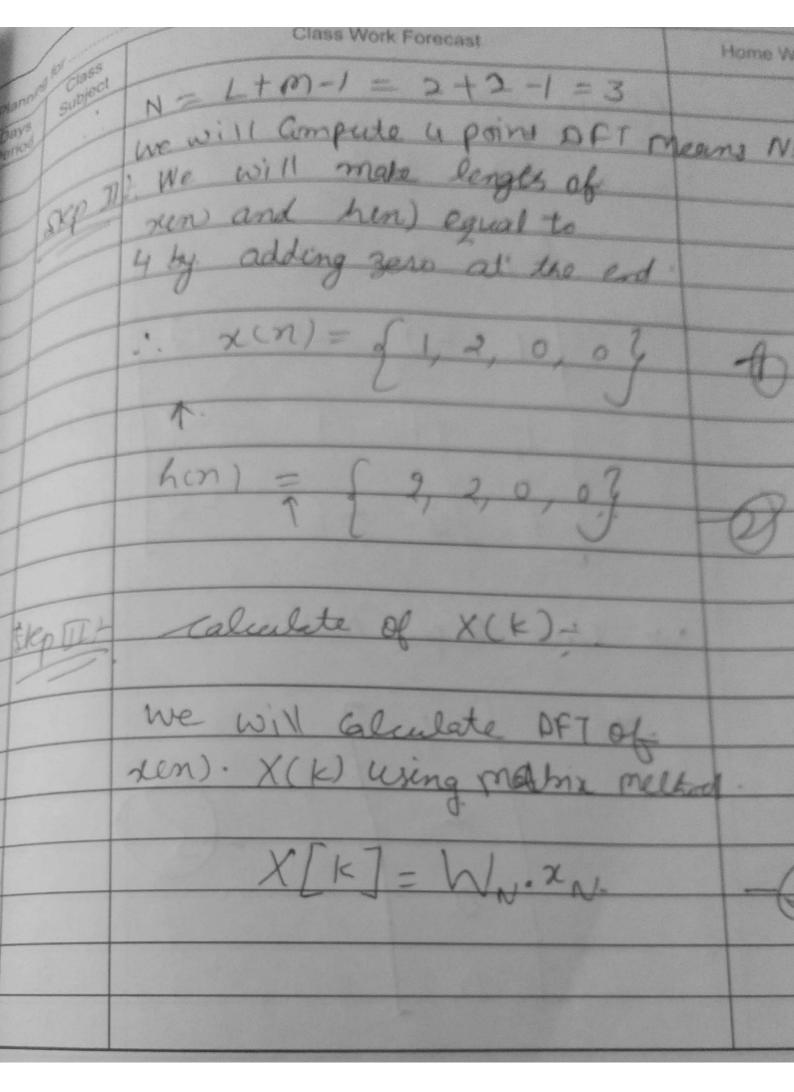
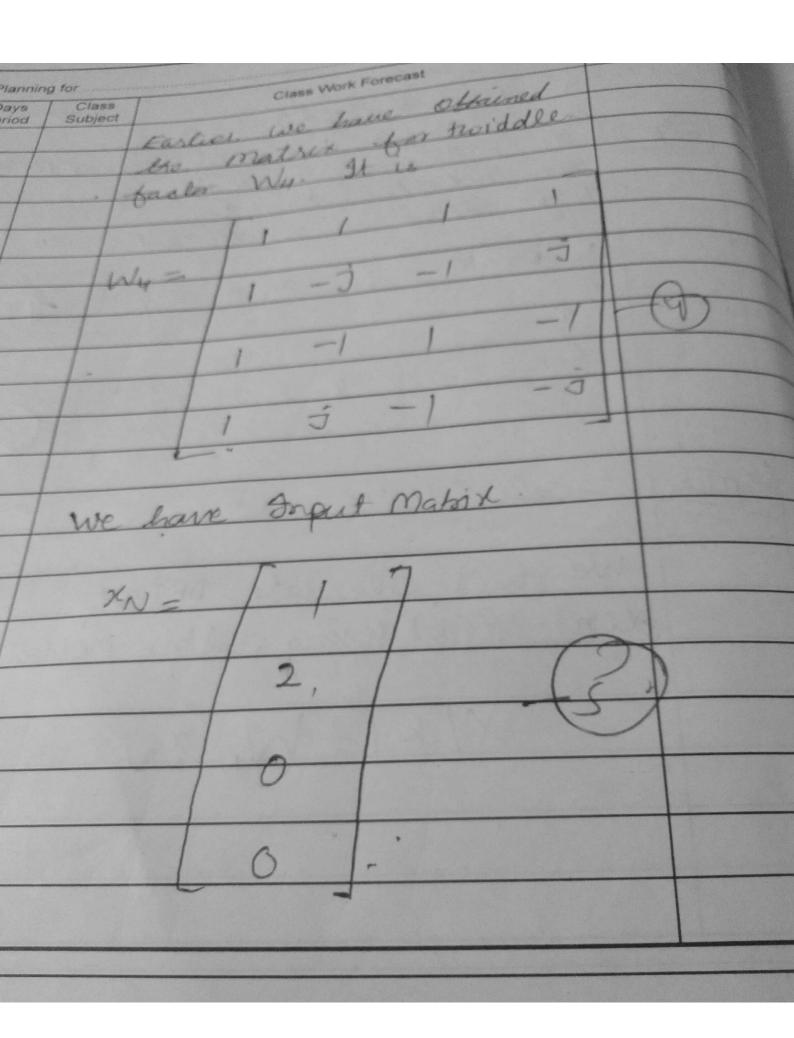
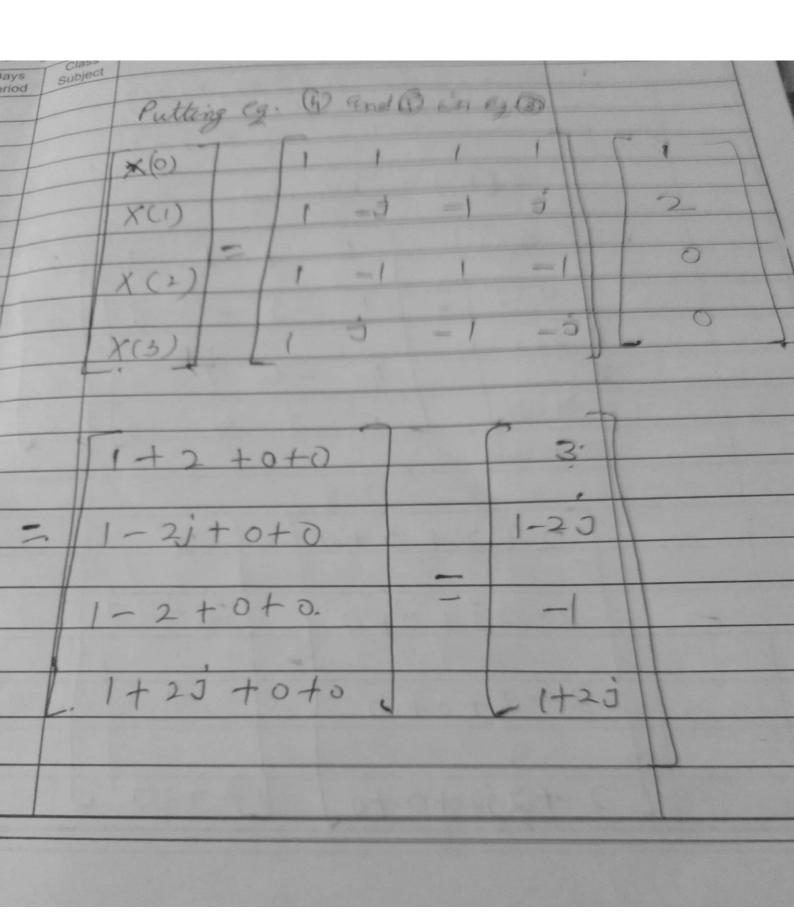
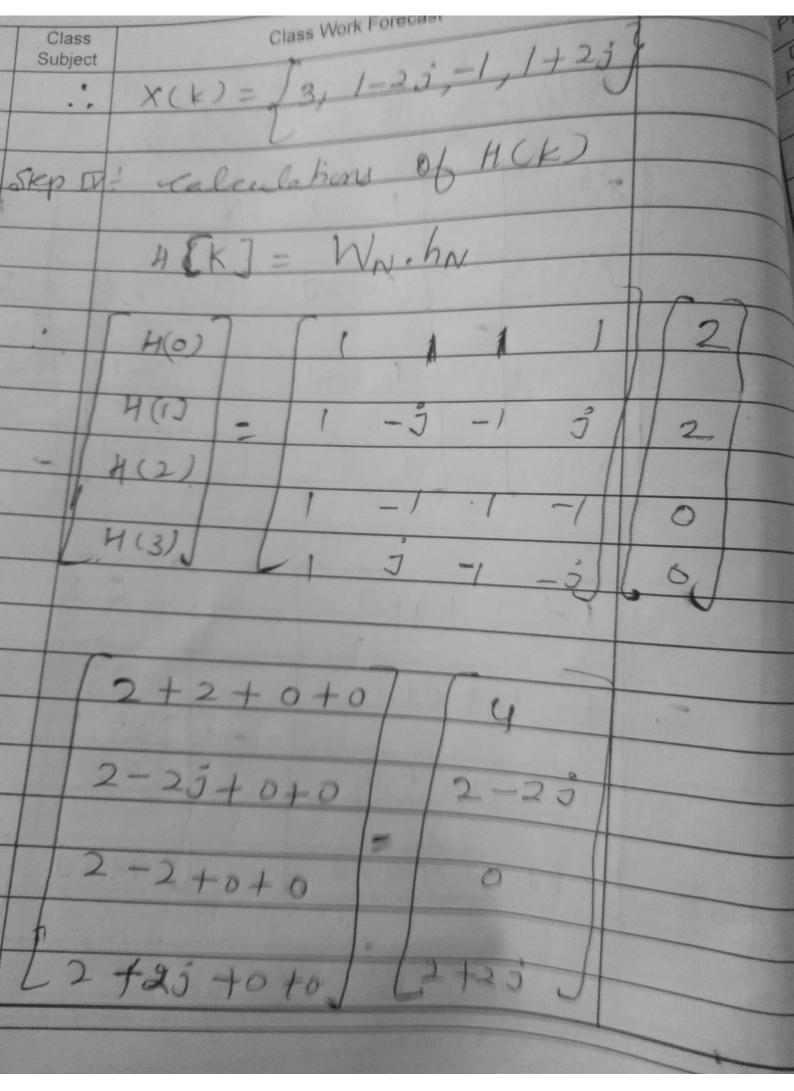
Planning 1 Days Period	Subject Class Bitch (FCb) Subject signal A system Subject signal A system Subject signal A system Sales signal
	$f(n) = \begin{cases} 2, 2 \\ 1 \end{cases}$
Solt	Here length of: $2(n) = L = 2$
and	length of him = m = 2









Scanned with CamScanner

Class	Class Work Forecast
Subject	: H(K) = 54, 2-23, 0, 2+259, Home Work
	Now Y(K) = X(K). H(K)
-	
	Y(K)= {3,1-25,-1,1+25}. [42-25,924]
.,	1(0)= X(0). H(0)= 3 X 4=12
	Y(1)= X(1)·H(1)= (1-23)· (2-23)
	= 2-25-45+45
	= 2 - 6j - 4 = 2 - 6j
1	$Y(2) = X(2) \cdot H(2) = (-1)(0) = 0$
	7(3) = X(3)·H(3) = (H25)(2+23)
	$= 2+2j+4j+4j^2$ $= 2+6j-4=-2+6j$
	= 2+65-4- 210

