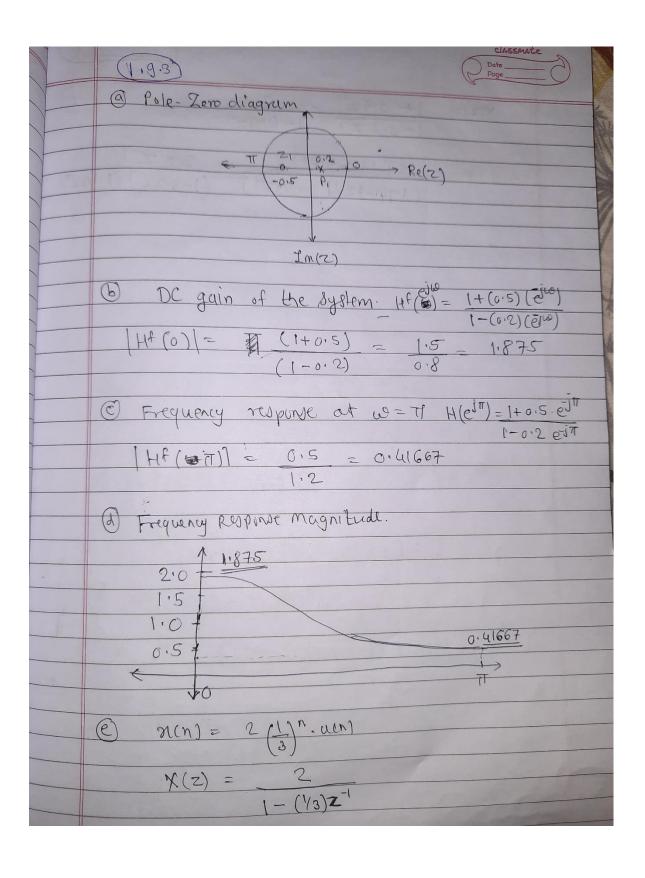
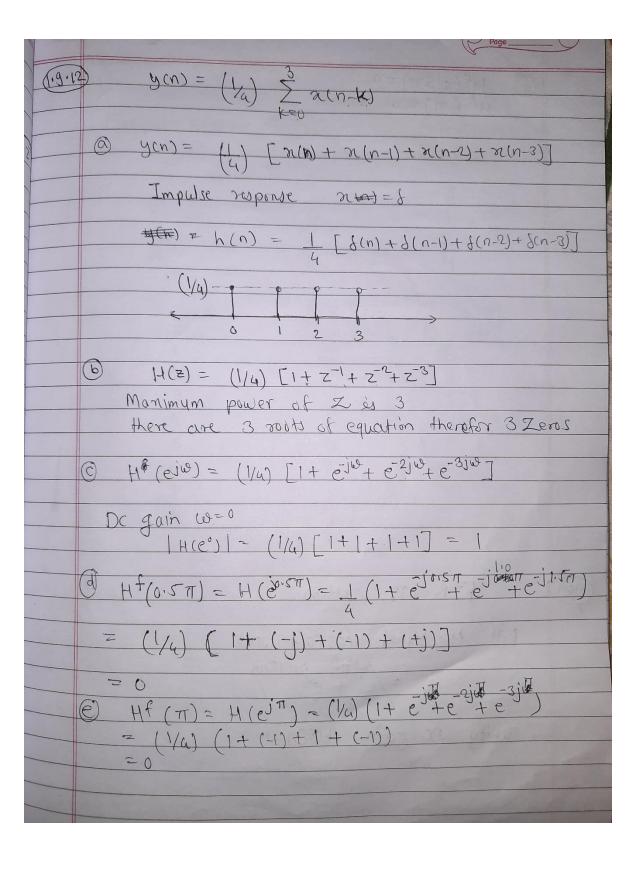


(1.8.10	$\pi_{1}(n) = \cos(0.9 \pi n) \cdot u(n-4)$					
	(0.15), (0.3)					
	$n_2(n) = (0.75) \cdot (-1)^n \cdot u(n-4)$					
	Input output					
	Input output Signal system signal					
	3					
	1 2 # 2					
	2 11 4 4 11 11 11 11 11 11 11 11 11 11 11					
	2 2					
1.8.22						
	Frequency Response Pule-Zero Diagram					
	2 6					
	340/19 2/14/27 7 12 12 12 12 12 12 12 12 12 12 12 12 12					
	3 ./4/14)					
	5 2					
	6 4					
	(1000) 7 (1000) 1 (1000)					
	108 Form form 8					
[1.9.2)						
-	4(1) = 2(1)					
-	y(n) = x(n) + 0.5 x(n-1) + 0.2 y(n-1)					
	Y(2) = [1-(1) -1]					
-	Y(2) = [1-0.2 Z] = X(2)[1+0-5Z]					
	H(2)= 1+0.5 Z-1					
	(-0.9 7)					
	P_= 0.2 Z_= -0.5					
-						





430			Page
(1.1	1.1)		
-		3000 1.002	All more than
	Impulse Response	Frequency	Pole-Zero
		· Response	Diagrum
		2	(America)
	2		3
	3	3	2
	4	1	4
[1]	·4) Impulse	Pole-Zero	Frequency
	Response	Diagram	Response.
	1	3	<b>8</b> 7
	2	6	2
	3	5	2
	4	6 5 7 4	1 (5) A
	5		6
	6	8	5
	7	1	
	8	2/1/	4
			120
	/		

