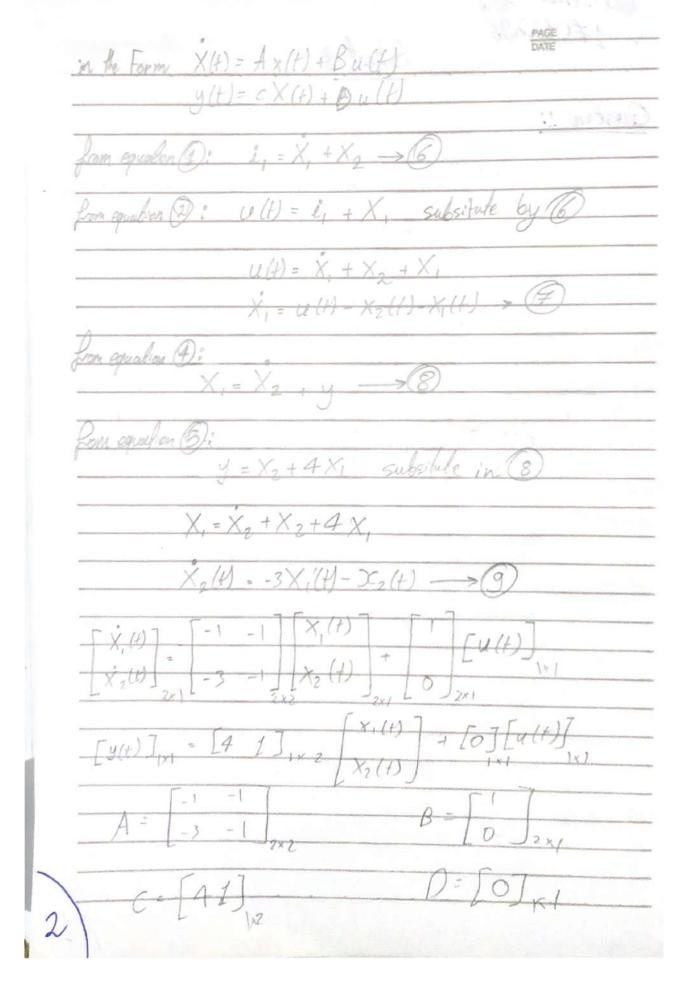
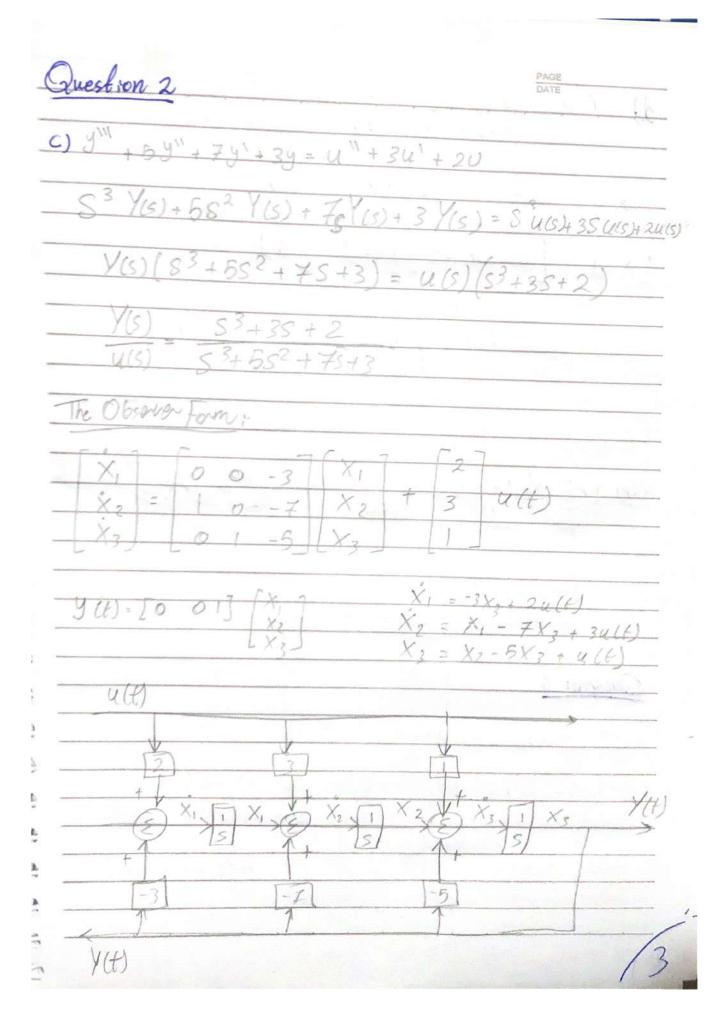
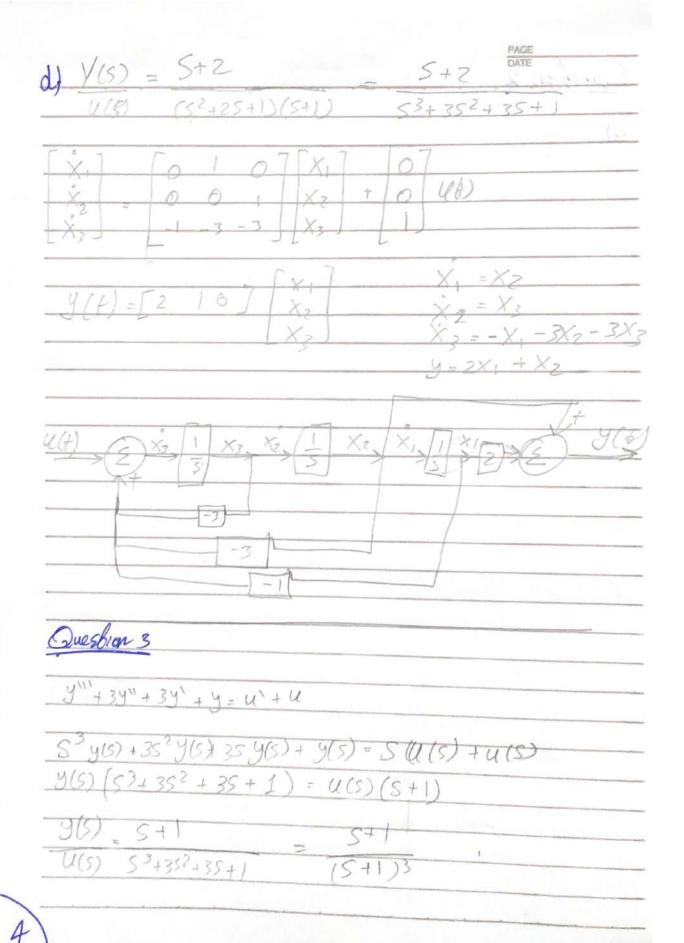
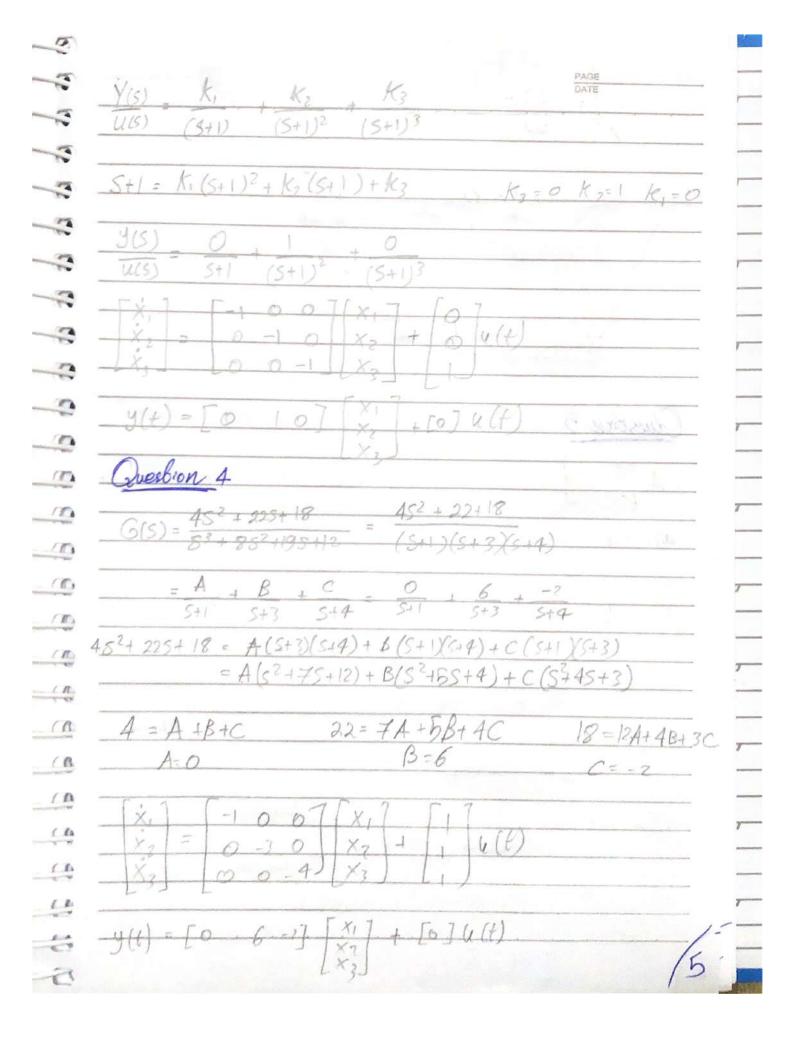
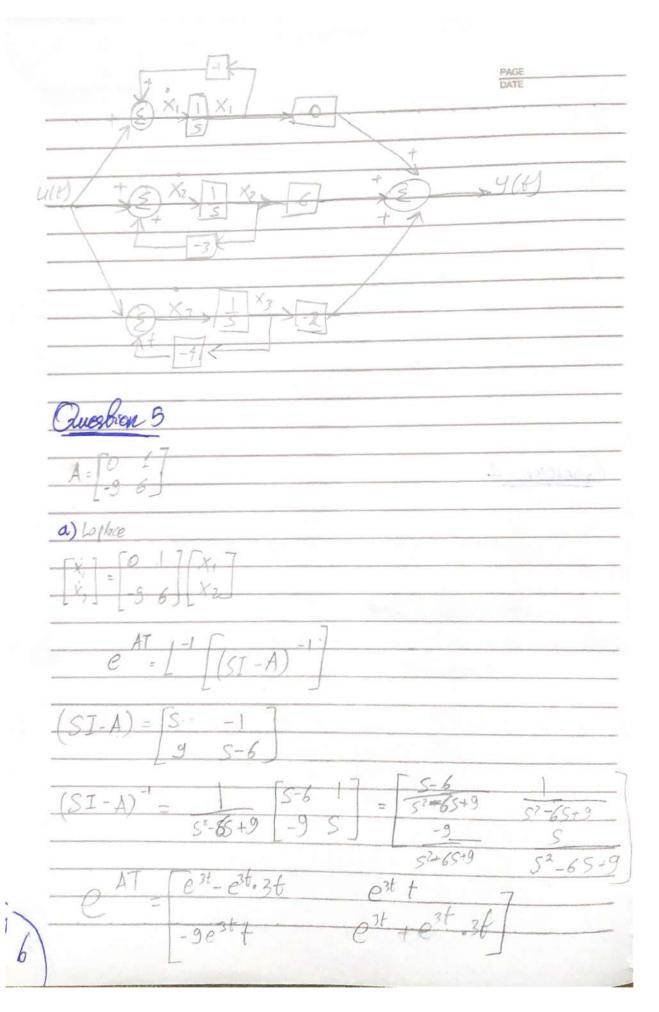
	-	Sheet	- Control of the cont	A A A A A A A A A A A A A A A A A A A
Question	<i>L</i> :	1/65	1.71	
V: (+)	log (D) 1F	Vi,	13 /2	in 1 2
2	C = V . 2.	, = l <sub>2</sub>	output = ip	(6)
1 10		+ 4 4		A
at node (I	1: 12+3			
	i,=1xd21	12 -> D		Lini-
at long (3)	It			
200 100p (I)	V:(+) = 1x	i, +V, → @	)	
at hop (2)				
00 (00 (2)	2/ (E) = 1 x	di3 + 2	→ (3)	
1 1 0		dt		
at loop 3	2 = 1 × ik		Substituting	in 6
- 2				11/2)
	V, (8) =	dis + iR	$(4) \rightarrow \bigcirc$	
		00		











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