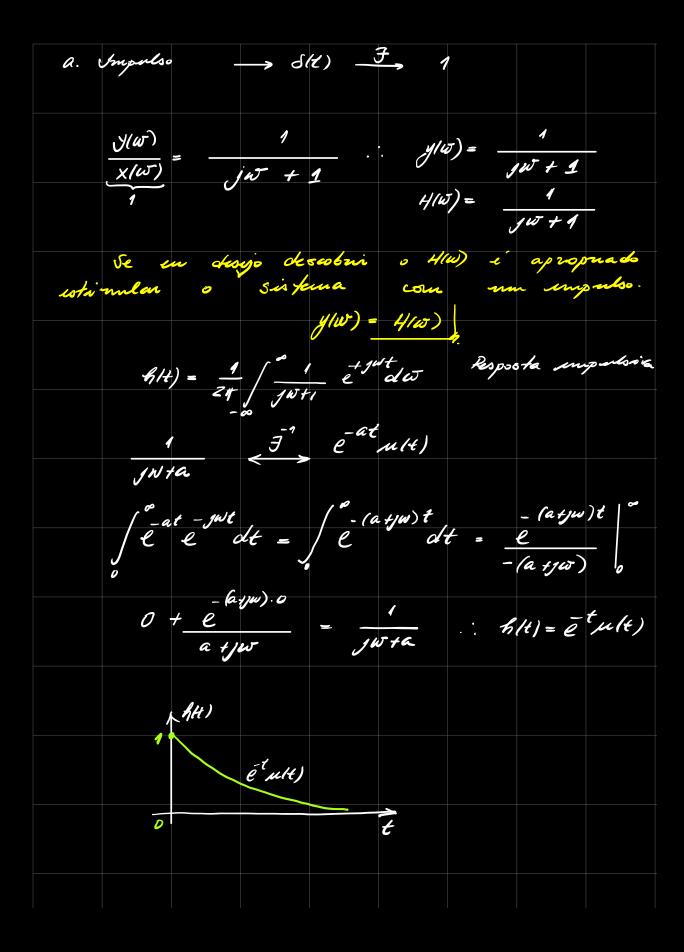
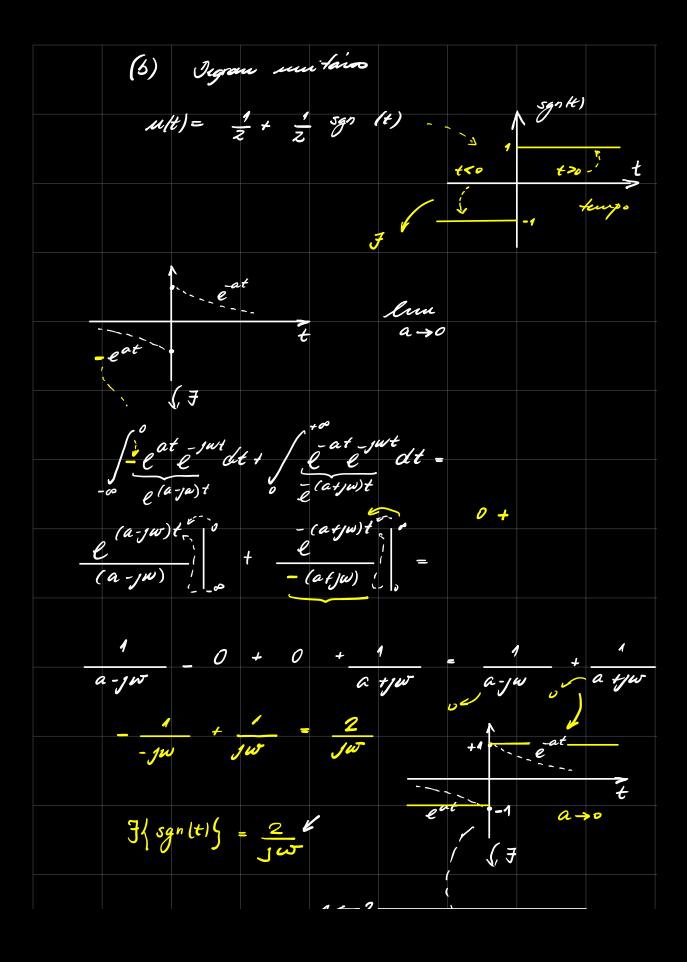
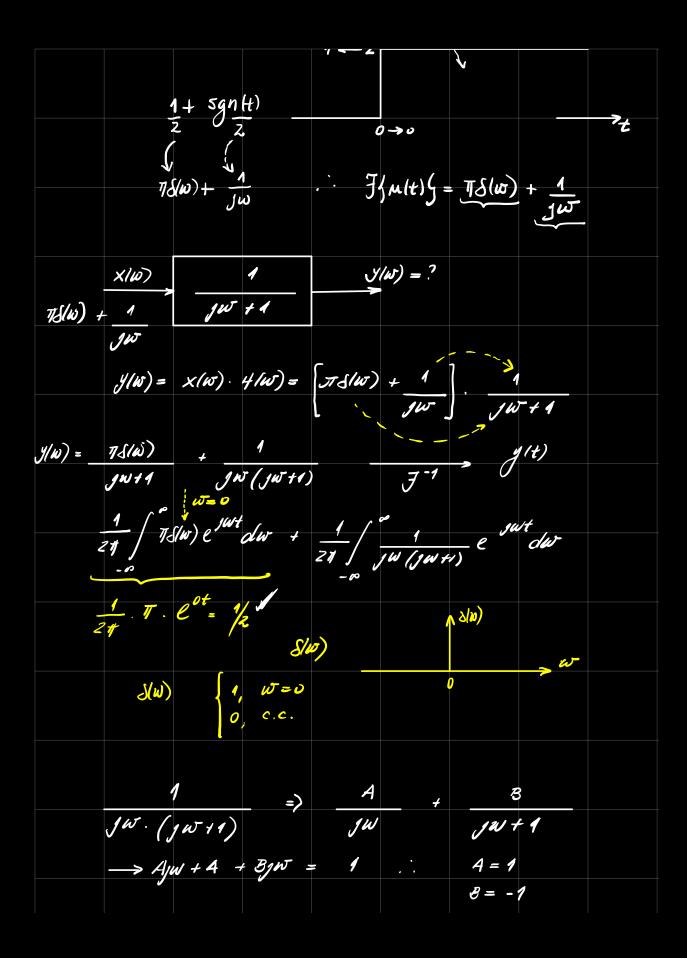


		\e			ab	aian	÷
<i>s</i> //s)	= X/	(5) 1 -	4(5)	<u></u>			
y(0) = O			70			1/20	
54(5)	+ y(s)	$\frac{1}{RC}$ =	x(5) 1		= _		
		$\left( \begin{array}{c} \lambda \\ \lambda \end{array} \right) = \lambda$				5+ %	/RC
	· '		,				
yl	3) =		4	= 415)	<del>,</del>	tunch	æ
X	(5)	SRC 7	- 1	**	aus fer	mad	
	Jut 1			) J			
			H(w) =		1		
		>		JWR	C + 1		
			lun	4100	) =	0	
	ר 5 = אמנ	,	W->o	•			
	<b>*</b>		H(W=0) =	- 40	" RC + 1		1
							F.P.B.
	Exemp	lo:	R= 1.52	_ C=	12		
				4:-			
	a.	sup.	lso un	172 200			
	6.	degran		ans	<del>`</del>	, y(t) = :	
	C.	cos (t					







$$\frac{3}{3}\left(\frac{1}{3}\omega\right)^{2} - \frac{3}{3}\left(\frac{1}{3}\omega+i\right)^{2} = \frac{1}{3}\left(\frac{1}{3}\omega\right)^{2} - \frac{1}{3}\left(\frac{1}{3}\omega+i\right)^{2} = \frac{1}{3}\left(\frac{1}{3}\omega\right)^{2} + \frac{1}{3}\left(\frac{$$

