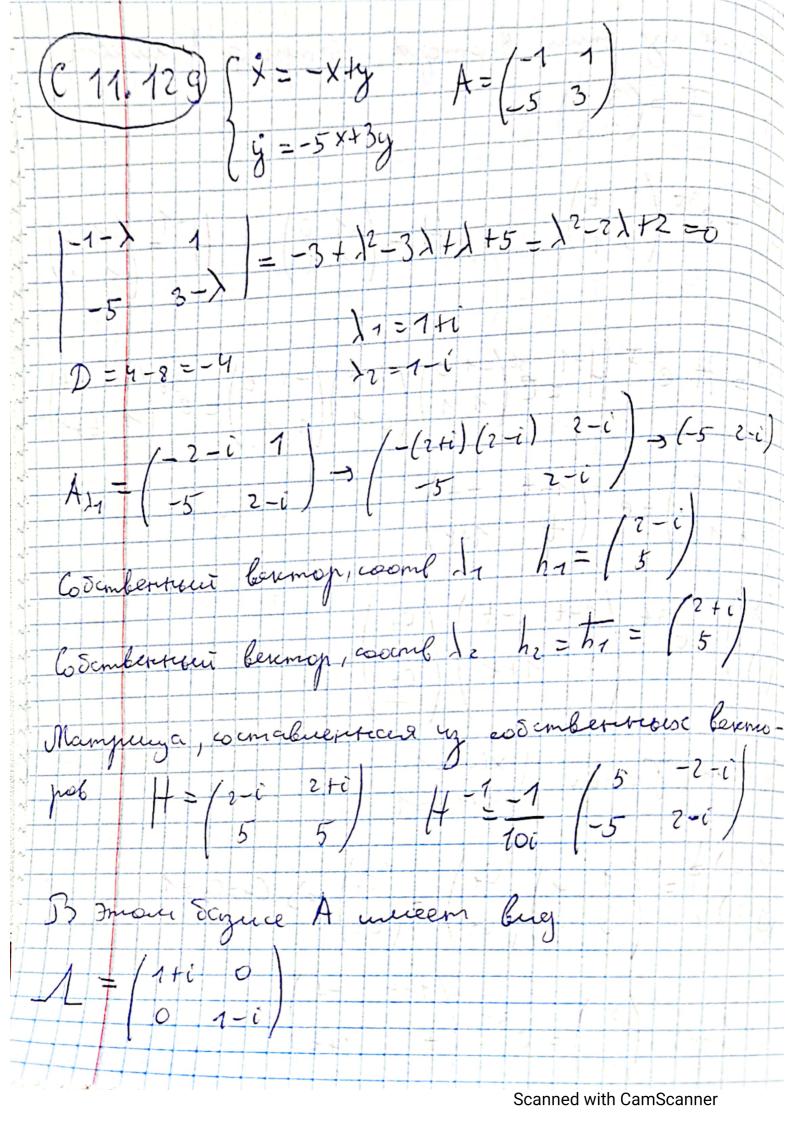


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	$\left(\begin{array}{c} x \\ y \end{array}\right) = \left(\begin{array}{c} x \\ y \end{array}\right)$	3+ e	/1-t -	- <del>t</del> )	$\begin{pmatrix} c_1 \\ c_2 \end{pmatrix}$					
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0	Inhem;	<u> </u>	$\Rightarrow e^3$		1-t	-t' 1+t/				



$$e^{th} = H e^{h} H = \frac{i}{5} (2-i + i) / e^{(1+i)t} 0$$

$$= \frac{i}{5} (2-i + i) / 5 e^{(1+i)t} 0$$

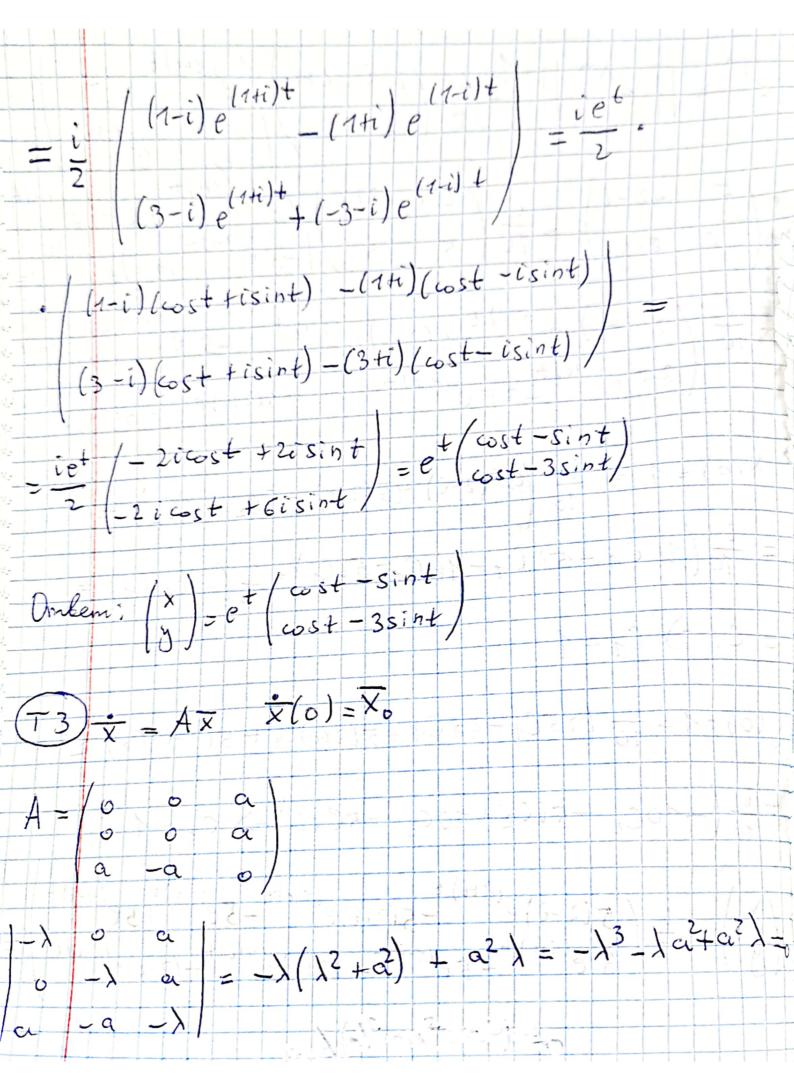
$$= \frac{i}{10} (2-i + i) / 5 e^{(1+i)t} (2-i) e^{(1+i)t} / 6$$

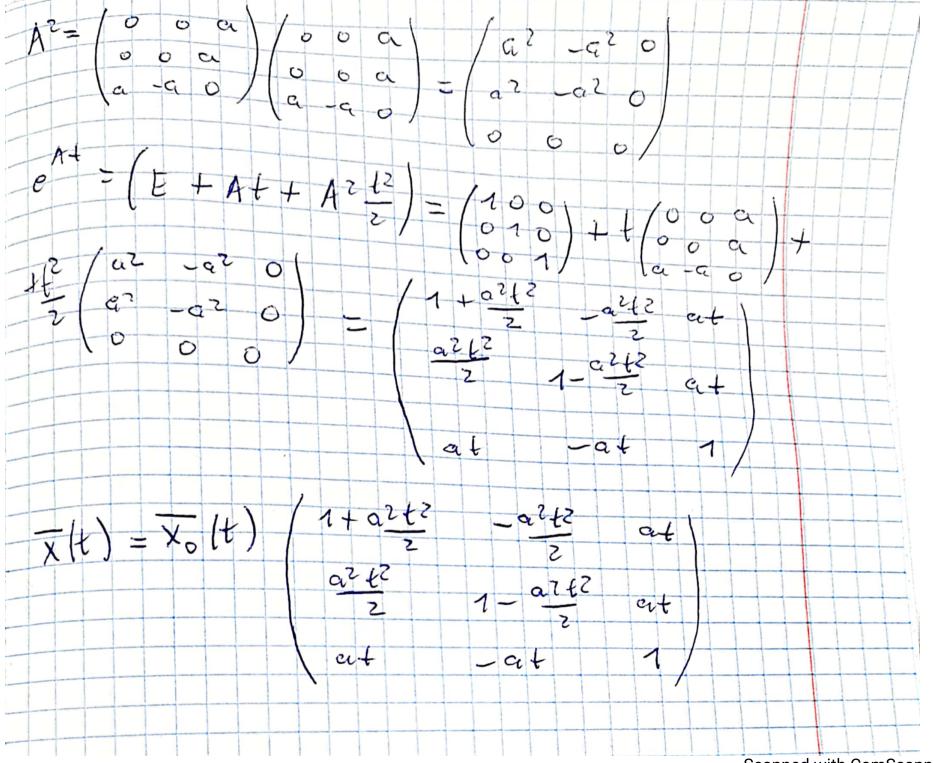
$$= \frac{i}{10} (5(2-i) - e^{(1+i)t} + 5(2+i) e^{(1+i)t} + 5 e^{(1+i)t} / 6$$

$$= \frac{i}{10} (5(2-i) - e^{(1+i)t} + 5(2+i) e^{(1+i)t} + 5 e^{(1+i)t} / 6$$

$$= \frac{i}{10} (25(2-i) - e^{(1+i)t} + -5(2+i) e^{(1+i)t} / 6$$

$$= \frac{i}{10} (10C_1 - 5i) (1 - 10C_1 - 5i) (1 - 10C_1 - 5i) (1 - 10i) (1 - 1$$





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