	Midtern Bonns.
	Chi's Chang etchang
	3. a. $\begin{cases} l, c, \\ -l, 5, \\ \end{bmatrix}$ = $\begin{cases} -l, 5, \\ -l, 5, \\ \end{bmatrix}$
	b. [Q1C1+ D2 C12] [-9,5,-1,5,2 - 1,25,2]
	b. $\begin{cases} l_1 C_1 + l_2 C_{12} \\ \chi = \begin{cases} l_1 S_1 + l_2 S_{12} \\ 0 + \theta_2 \end{cases} = \begin{cases} -l_1 S_1 - l_2 S_{12} \\ -l_2 S_{12} \\ 1 \end{cases} = \begin{cases} -l_1 S_1 - l_2 S_{12} \\ -l_2 S_{12} \\ 1 \end{cases}$
	0,+02
	C , $\sum_{i=1}^{n} Q_i C_{i,i}$
	$X = \begin{bmatrix} \sum_{i=1}^{n} q_i & \delta_{1} & \dots \\ \sum_{i=1}^{n} \theta_i & \dots \end{bmatrix}$
	d.
	$ \overline{J}_{k} := \begin{bmatrix} \overline{Z}_{j=1} - l_{j} S_{1j} \\ \overline{Z}_{j=1} & l_{j} C_{1j} \end{bmatrix} $
	Sizi li Chi
	Got all b wrong ble I forgot to write
	Got all b wrong ble I forgot to write down the Jucoblan.
	bot of wrom ble in the ith col.
-	it should be 2×/201 = 2n - lis, instead of 2/201 = 2: - lis; The same was true
-	for 29/20; - 2;=1-8;5;n, the same was true
	10,000
	3: [-9151 - 92512 - 13 5123 1 - 12 512 - 93 5123 1 - 125123
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