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80	Checkpoint 3
50	$\epsilon_{a}=/3$ =2+1
50	$\begin{pmatrix} 1 & -3 \\ 0 \end{pmatrix} = -1 + 1$ $\begin{pmatrix} 3 \\ -1 + 2 \end{pmatrix}$
5	Checkloine 4
500	$\epsilon_7 = (3)$
Se (-2 $-\sqrt{2}$
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