

NO) $\begin{gathered}\text { N } \\ 0 \\ 0 \\ 0\end{gathered}$




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\begin{aligned}
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\text { Notie two new features } \\
\left\langle u_{1} v\right\rangle=\overline{\langle v, u\rangle} \\
\text { and }\langle\alpha u, v\rangle=\bar{\alpha}\langle u, v\rangle \\
\text { while }\langle u, \alpha v\rangle=\alpha\langle u, v\rangle
\end{array} \\
& \begin{array}{cc}
n & \pi \\
\frac{0}{3} \\
\frac{0}{2} & 0 \\
0 & \vec{\psi} \\
4 & 0 \\
4 & 0 \\
0 & 5 \\
\hline 0 & 5
\end{array} \\
& \stackrel{\sqrt{3}}{4}
\end{aligned}
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\begin{aligned}
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& \text { i } \\
& \begin{array}{ll}
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0 & 4 \\
\infty & V
\end{array}
\end{aligned}
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\begin{aligned}
& \stackrel{-1}{n}
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\begin{aligned}
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\text { asal } \phi>\sin x) \partial G
\end{array} \\
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& \text { Inner } \\
& \xrightarrow{x}
\end{aligned}
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\begin{aligned}
& \mid \mathrm{m}, \text { 界 } \\
& \text { 気 } \\
& \text { - } \frac{x}{\infty} \\
& 0
\end{aligned}
$$

$\theta$




## $\because$



