

$\eta\Gamma\int\dagger\dagger\notin\perp\oplus\odot\otimes\pm\mp\sum\bigvee\forall\bigvee\Re\Im\partial_{x\beta}$ 
 خمينه پيراسايا يک خمينه فردبعدي

$$\lim_{n\rightarrow\infty}\sum_{k=\backslash}^n\frac{n^{\P}+\backslash}{n-\backslash}\qquad\qquad\qquad\lim_{n\rightarrow\infty}\sum_{k=\backslash}^n\frac{n^{\P}+\backslash}{n-\backslash}$$

$$\lim_{n\rightarrow\infty}\sum_{k=\backslash}^n\frac{n^{\P}+\backslash}{n-\backslash}\tag{۱}$$

$$(۲)\;\lim_{n\rightarrow\infty}\sum_{k=\backslash}^n\frac{n^{\P}+\backslash}{n-\backslash}$$

$$\neq \bar{Sl}\left(n,\mathbb{R}\right)\widetilde{Sl}\left(n,\mathbb{R}\right)$$

$$(g)_{ij}=\left(\begin{array}{cccc}\P & \textcolor{teal}{4} & 5 & \textcolor{teal}{2} \\ \textcolor{teal}{1} & 9 & \textcolor{teal}{1} & 3\end{array}\right)\qquad\left(\begin{array}{cccc}\P & \textcolor{teal}{4} & 5 & \textcolor{teal}{2} \\ \textcolor{teal}{1} & 9 & \textcolor{teal}{1} & 3\end{array}\right)(3)$$

$$f(x)=x^{\P}-\P x^5-x^{\P}\tag{۴}$$

$$\begin{array}{l} +\P x^{\P}-x^{\P}\\ +a-b+c\end{array}\tag{۵}$$

$$\leftarrow\rightarrow\Leftarrow\Rightarrow\leftrightarrow\Leftrightarrow\overbrace{a,b,c,d}^{\overbrace{a,b,c,d}}\underbrace{b}_b$$

$$\varphi:\mathfrak{X}(M)\longrightarrow\mathfrak{X}(M)$$