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s.ıәqun $_{\mathbf{N}}$ su!pp $_{\mathbf{V}}$


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\begin{aligned}
& p={ }^{\text {duos }_{\ell}}
\end{aligned}
$$



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$$
\begin{aligned}
& u\left(\mathrm{I}+\left({ }^{\mathrm{PleP}_{\downarrow}}+{ }^{\mathrm{dm} \mathrm{ILPIS}^{2}}\right) Z\right)={ }^{\left[\mathrm{PlO}_{\downarrow}\right.}
\end{aligned}
$$

$$
\begin{aligned}
& \mathrm{I}=\text { duoo }_{\nu}
\end{aligned}
$$



$$
\frac{u}{\left[{ }^{2+11_{1}}\right]}={ }^{p}
$$




$$
(\mathrm{I}-d+w)\left({ }^{\mathrm{umos}_{\imath}}+{ }^{\mathrm{dwoo}_{\imath}}\right)={ }^{\left[\mathrm{elol}_{\ell}\right.}
$$







## SISSן[euv

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\begin{aligned}
& \text { !xəqunu = } \times
\end{aligned}
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\begin{aligned}
& \text { \} ( } \mathrm{x} \text { < xəqunu) } \mp T
\end{aligned}
$$








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$$
\mathrm{I}=\mathrm{duoos}_{\gamma}
$$



## [PIPIEd



$$
\frac{\tau}{(\mathrm{I}-u) u}=\mathrm{I}+\tau+\cdots+(\tau-u)+(\mathrm{I}-u)={ }^{s_{\eta}}
$$

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! xəquinu $=x$

\} ( x < requnu) IT


/* 7पБт̣x әч7 ०7 səssəว०xd ғ0 ou */





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\left.\left\lceil\mathrm{I}-\frac{u}{u}\right\rceil\right\rceil+\cdots+\left\lceil\left[\frac{\mathrm{s}}{u}\right\rceil+\left\lceil\left[\mathrm{I}-\frac{\varepsilon}{u}\right\rceil+\left\lceil\mathrm{I}-\frac{\tau}{u}\right\rceil={ }^{s}\right\rceil\right.
$$





## әш! [セ!!uənbəS



/* әuop Kреәхте sәpntouṭ */
/* əuitid se pətfutuept */

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әфшех马




SəUวЧISOp.I'H JO əлəIS








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\frac{\tau^{\prime} z_{p}}{\mathrm{I}_{x^{\prime}} \tau_{p}-0_{x} 0^{0} z_{p-} \tau_{q}}=\tau_{x}
$$



$$
\frac{\mathrm{I}^{\mathrm{I}} p}{0_{x}{ }^{0} \mathrm{I}_{p-}{ }^{\mathrm{I}} q}={ }^{\mathrm{I}} x
$$



$$
\frac{{ }^{0} 0_{p}}{{ }^{0} q}={ }^{0} x
$$

'ə'



$$
\begin{aligned}
& { }^{0} q= \\
& \begin{array}{l}
{ }^{\mathrm{I}} q= \\
\tau_{q}=
\end{array} \\
& { }_{0} 0^{6} 0_{p}
\end{aligned}
$$

$$
\begin{aligned}
& \tau_{x} z^{\prime} \tau_{p}+{ }^{\mathrm{I}} \mathrm{I}^{\mathrm{I}} \tau_{p}+{ }_{x} 0^{0} \tau_{p}
\end{aligned}
$$

:w.iof

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```
\(I+T`d `xəqumu`)puəs (0 =i (x % {əqunu) fT
    ؛yеәлq (хо7еuт̣uxә7 == хәqunu) 于
```



```
                                    ) (++T !u > T !0 = Ṭ) {0`
```















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؛ $0=$ uns





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Kı!






$$
{ }_{\mathrm{I}-u^{\mathrm{I}}} \mathrm{I}^{\mathrm{u}} p+\cdots+\chi^{x^{z_{p}}+}+{ }_{\mathrm{I}} x^{\mathrm{I} p}+{ }_{0} x^{0} p=f
$$



$$
\cdots-\frac{6}{\theta}+\frac{L}{\theta}-\frac{\varsigma}{\theta}+\frac{\varepsilon}{\theta}-\theta=\theta \text { U!! }
$$





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$\stackrel{\left(\mathcal{E}_{x}\right) \text { риз }}{ }$

$\mathrm{ppb} / \mathrm{K} \mathrm{I}$ dupinu



$\Leftarrow$ (Ix) риә


${ }_{(0 x) \wedge \text { мә }}$



$\Leftarrow(0 x)$ риәs
(0x) ^эә.
$\qquad$





$\Leftarrow(0 x)$ puәs
(0x)^วәл
$\underset{\text { วe.nqns } / \text { ppue }}{\Leftarrow}$



әр!̣!р
${ }^{\dagger}{ }_{d}$
${ }^{\varepsilon}{ }_{d}$
$\tau_{d}$
${ }^{1}{ }_{d}$
${ }^{0}{ }_{d}$








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## (966I) uosu!̣y!! M u! pəq!̣юsəp







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\begin{aligned}
& { }_{L}{ }^{g}
\end{aligned}
$$




