Confitefor ar 2. Voei Com Vrul?


$$
6 z_{1}
$$

Organo.

## $\begin{array}{llllll}s_{3} & 6 & 6 & 6 & 6 & 6 \\ 4 & 5_{3} & 6\end{array}$ <br> $\begin{array}{ll}63 & 6\end{array}$

62 rateit





$6_{3} \quad S_{3}$
$\sigma_{3} \quad \sigma_{3}$

$5-100$
$\begin{array}{lllllll}\sigma_{3} & \sigma_{3} & s_{3} & a_{3} & \sigma_{4} & \sigma_{3} & \sigma_{3}\end{array}$


$$
s_{3} \quad \sigma_{4} s_{3}, s_{3}, \sigma_{4} s_{3}, \varepsilon_{3} \sigma_{3}
$$



$$
\sigma_{3}, S_{3}, \sigma_{3}, S_{3}, 1, \sigma_{4}, S_{3}
$$

एif 49 \&

 | $4 \mathrm{~S}_{3}$ | $5_{3} 66$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |



${ }^{\operatorname{los}_{5}^{66}}$

$G_{3}+S_{3}$
 66
056
$\begin{array}{cccccc}5 & 6 & 6 & 6 & 6 & 6 \\ & 6 & 6 & 6\end{array}$
63





 एवन (1)





 C
 $\xrightarrow{s_{3}}$

## $\xrightarrow{2_{23}^{3} 3_{3} \quad{ }^{4} 4_{3}}$


 Slorrias


$$
\begin{equation*}
a_{3} y_{s_{3}} s_{3} \text { ruatic } \tag{3}
\end{equation*}
$$



$S_{3}$
$S_{3} \quad S_{3}$
$5_{3}$
$\begin{array}{ll}6 & \sigma_{5}\end{array}$

$s_{3} s_{3}, s_{4} s_{3}, s_{3}$

$\sqrt{\text { cicut eras. }}$
$\begin{array}{lll}s_{3} & s_{3} & s_{3}\end{array}$
$s_{3} \quad s_{3}$
$\mathrm{s}_{3} \quad \mathrm{~s}_{3}$





$\sigma_{3}$
$\frac{5_{3}+1+1}{4}$


$$
S_{3}
$$

$$
\begin{array}{llllllllll}
s_{3} & 4 & 6 & S_{3} & S_{3} & 6 & 46_{3} & S_{3} & s_{3} & \sigma_{3} \\
\hline
\end{array}
$$



$$
{ }_{2} \sigma_{3}
$$

