Does make sense, meta-\$ $H^{\wedge} 3\left(\backslash p i \_1, \backslash p i \_2\right) \$ ?$
January-21-14 7:56 PM
$G$ group; $M$ a $G$-module; $C^{n}(G, M):=\left\{\varphi: G^{n} \rightarrow M\right\}$;

$$
(d \varphi)\left(g_{1}, \ldots, g_{n+1}\right):=g_{1} \varphi\left(g_{2}, \ldots, g_{n+1}\right)+\sum_{i=1}^{n}(-)^{i} \varphi\left(\ldots, g_{i} g_{i+1}, \ldots\right)+(-)^{n+1} \varphi\left(g_{1}, \ldots, g_{n}\right)
$$



$$
\begin{gathered}
w=u+V \\
v \\
w=u+v
\end{gathered}
$$

$u+v+w$ should bo invariant.
parachutes.

