The format is:
Next ....
Then true ( $\mathrm{x}, \mathrm{y}, \mathrm{z}$ ) of decay vertex (in mm)
Then $\mathrm{Px}, \mathrm{Py}, \mathrm{Pz}, \pm 511$, true decay time in ps , true decay length in mms.
Then $\mathrm{Px}, \mathrm{Py}, \mathrm{Pz} \pm 13$ of muon from the $\mathrm{J} / \mathrm{Psi}$ decay.
$\mathrm{Px}, \mathrm{Py}, \mathrm{Pz}-/+13$ of muon from the J/Psi decay.
Then $\mathrm{Px}, \mathrm{Py}, \mathrm{Pz} \pm 211$ of pion from the K0 decay.
$\mathrm{Px}, \mathrm{Py}, \mathrm{Pz}-/+211$ of pion from the K0 decay.

