

$\langle e \rangle$

$$27\% 3 = 0$$

take choice 0. i.e. $\langle o \rangle \langle e \rangle \langle e \rangle$

take $\langle o \rangle \langle e \rangle$

there are 4 choices for $\langle o \rangle$

$$176\% 4 = 0.$$

take choice 0 i.e. + $\underline{i.e.}$ + $\langle e \rangle \langle e \rangle$

take $\langle e \rangle \langle e \rangle$

$22\% 3 = 1$ there are 3 choices for $\langle e \rangle$

take choice 1 i.e. + $\langle u \rangle \langle e \rangle \langle e \rangle$

take $\langle u \rangle$

there are 3 choices for $\langle u \rangle$

$$53\% 3 = 2$$

take choice 2 i.e. + ~~TOP~~ $\langle e \rangle \langle e \rangle$

take $\langle e \rangle \langle e \rangle$

there are 3 choices for $\langle e \rangle$

$$77\% 3 = 2$$

take choice 2 i.e. + $(\cancel{\text{TOP}} \langle \overset{< v >}{u} \cancel{e} \rangle) \langle e \rangle$

take $\langle u \rangle \langle u \rangle$

there are 3 choices for $\langle u \rangle$

$$74\% 3 = 2$$

take choice 2 i.e. + $\cancel{\text{LOS}} \cancel{\text{LOS}} \langle e \rangle \langle e \rangle$.

$$(+ (\tan \langle v \rangle) \langle e \rangle) \cancel{74\%_0} = 0$$

take choice 0.

$$(+ (\tan x)) \langle e \rangle) 147\%_0 3 = 0$$

take choice 0.

$$(+ (\tan x)) \cancel{\langle 0 \rangle \langle e \rangle \langle e \rangle}) 215\%_0 4 = 3$$

take choice 3.

$$(+ (\tan x)) \cancel{\langle \cancel{e} \rangle \langle e \rangle \langle e \rangle}) 200\%_0 3 = 2$$

take choice 2.

$$(+ (\tan x)) (* \langle v \rangle \langle e \rangle) 183\%_0 2 = 1$$

take choice 1

$$(+ (\tan x)) (* y \langle e \rangle) 229\%_0 3 = 1$$

take choice 1

$$(+ (\tan x)) (* y (\sin \langle e \rangle)) 111\%_0 3 = 0$$

take choice 0.

$$(+ (\tan x)) (* y (\sin \langle e \rangle)) 77\%_0 3 = 2$$

take choice 2.

$$(+ (\tan x)) (* y (\sin \langle v \rangle)) 124\%_0 2 = 0$$

take choice 0.

$$(+ (\tan x)) (* y (\sin \cdot x))$$