string $selected[] = selectedNodes();

for ($eachSel in $selected)

{

file -f -new;

}

for ($i = 1; $i < 41; $i = $i +1)

{

cone -radius (rand(0,0.5));

move -x (rand(-3,8));

move -y (rand(-3,2));

}

string $selected[] = selectedNodes();

for ($eachSel in $selected)

{

file -f -new;

}

for ($i = 1; $i < 10000; $i = $i +1)

{

cone -radius (rand(0,0.5));

move -x (rand(-3,100));

move -y (rand(-3,100));

move -z (rand(-3,100));

rotate (rand(0,90)) (rand(0,45)) (rand(0,70));

}

for ($i = 1; $i < 10000; $i = $i +1)

{

sphere -radius (rand(0,1));

move -x (rand(-3,100));

move -y (rand(-3,100));

move -z (rand(-3,100));

}