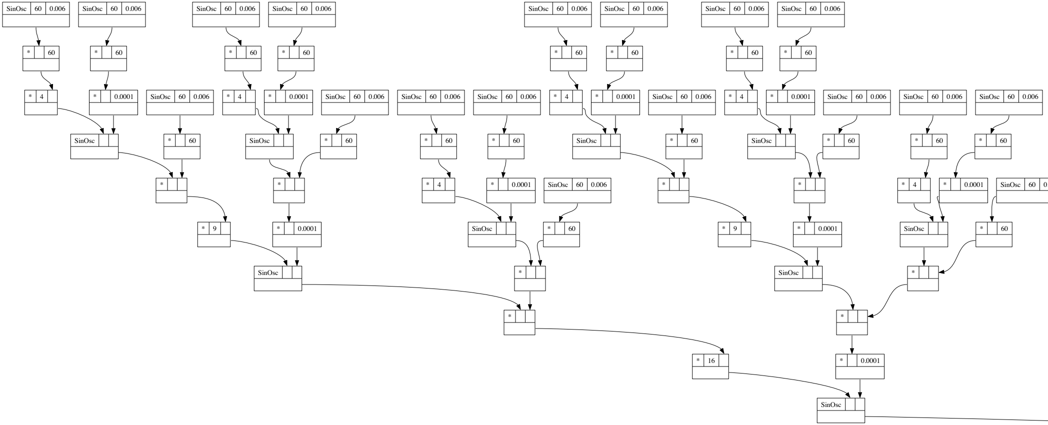
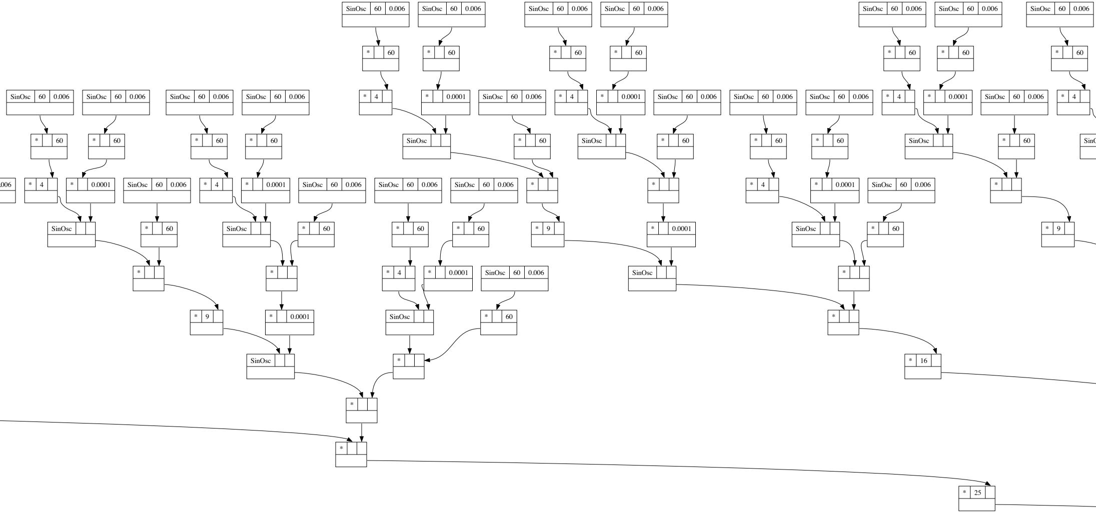
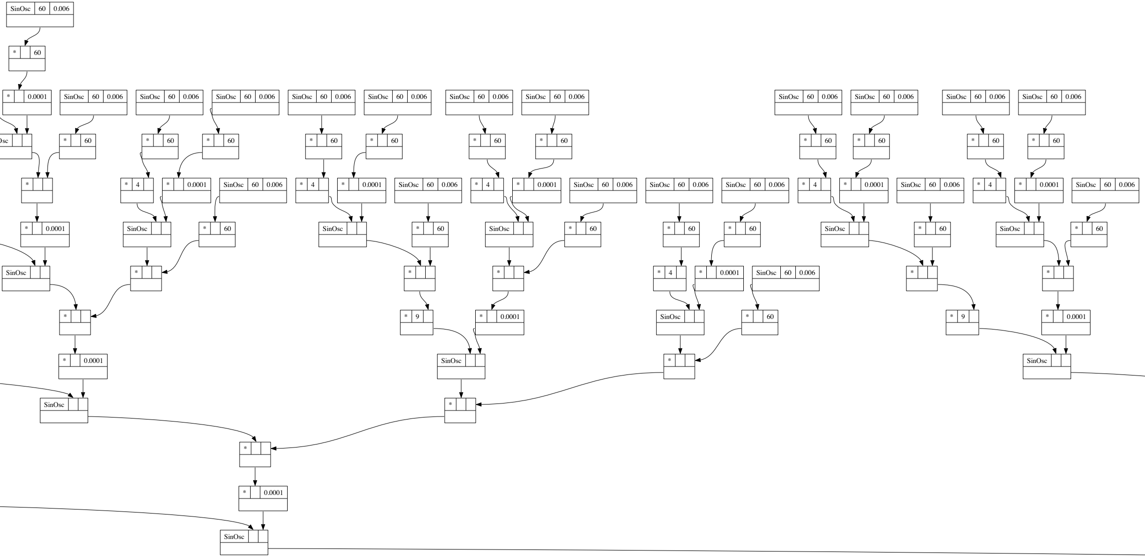
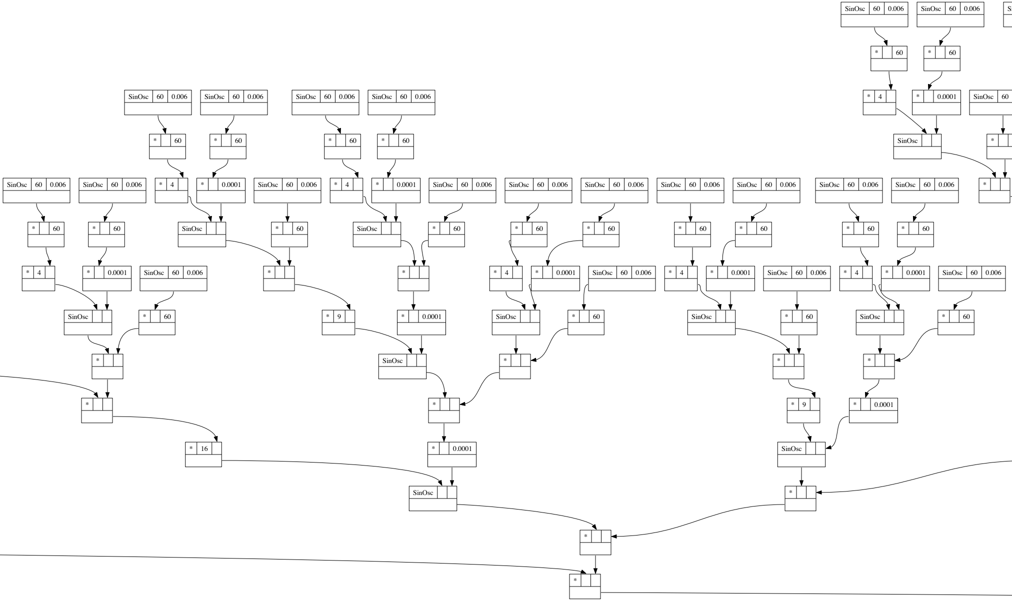
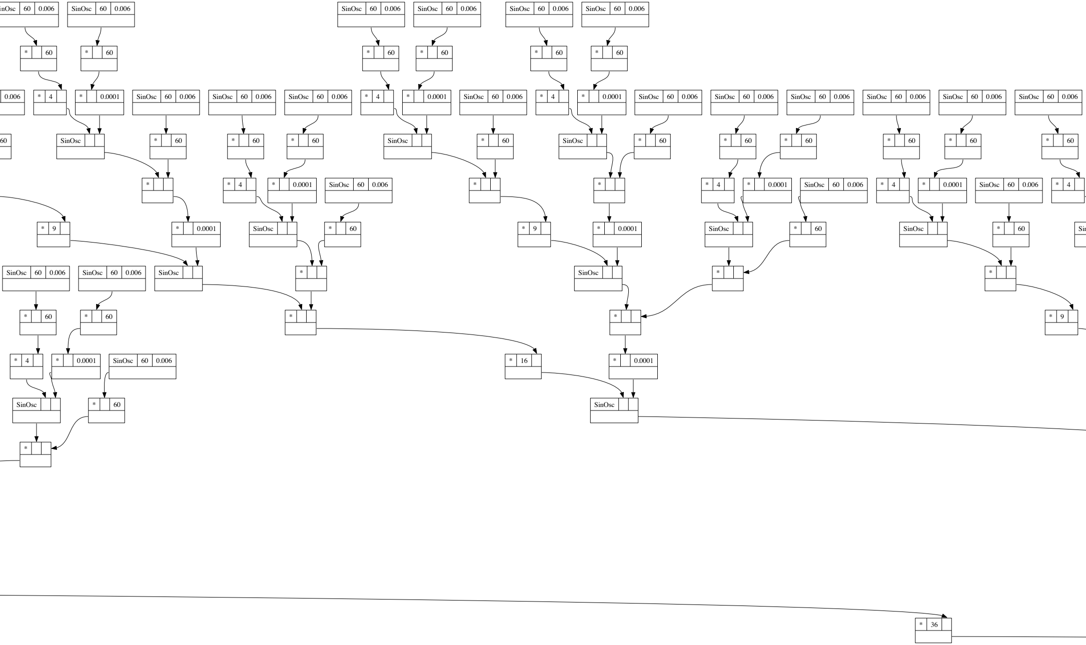
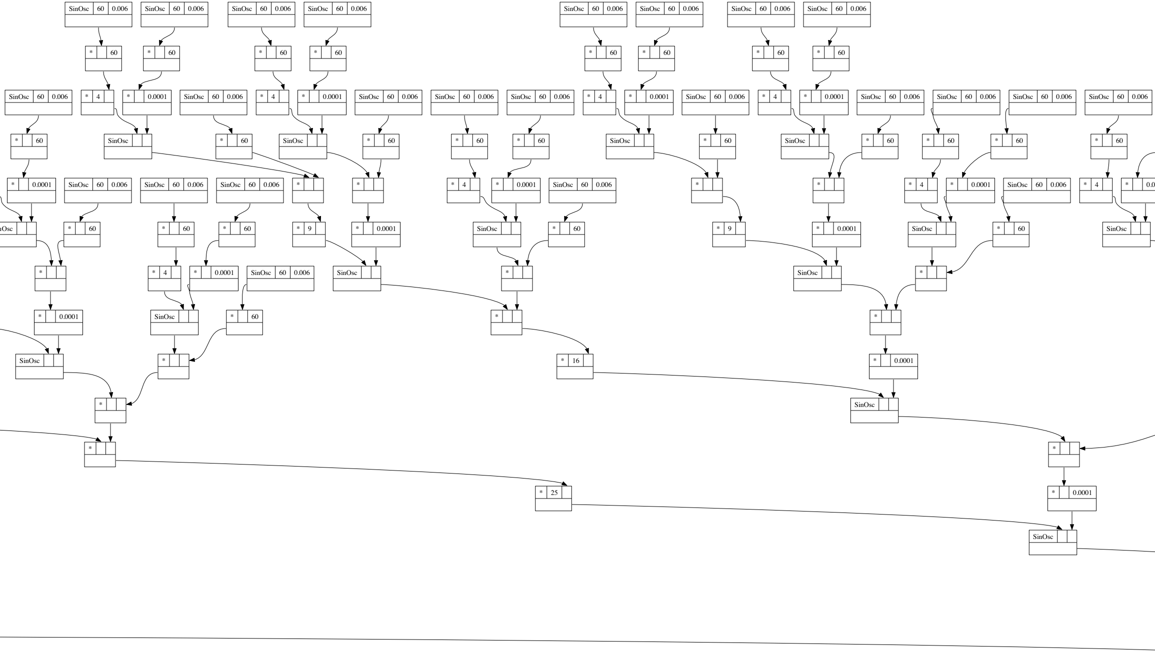

SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
*
*
* 4
* 0.0001
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0
* 9
* 0.0001
SinOsc
* 60
* 9
* 0.0001
SinOsc
* 60
SinOsc
*
SinOsc
*
*
*
* 16
* 0.0001
SinOsc

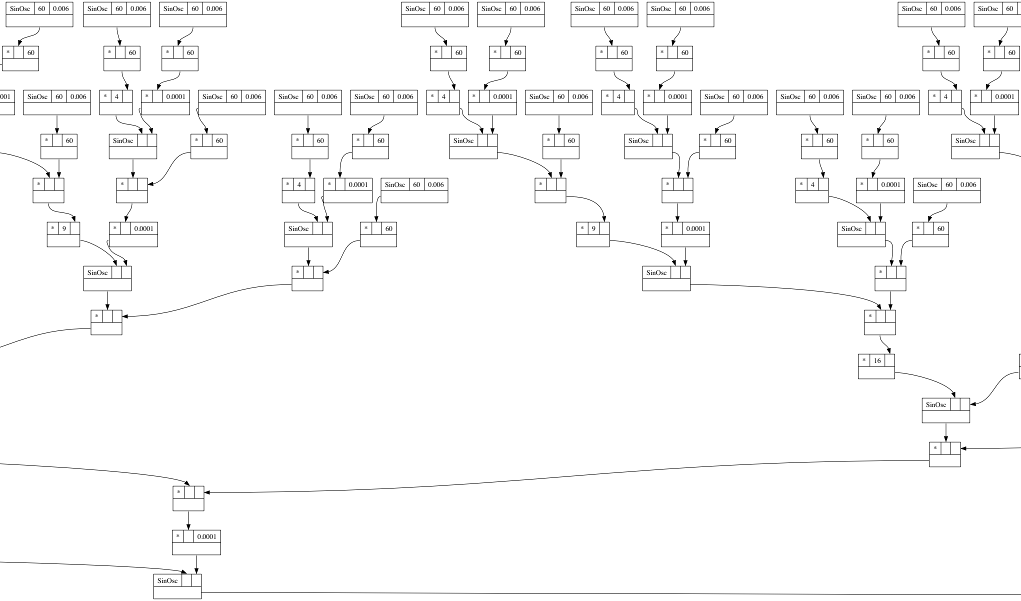

SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 60
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinC
.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
*
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 9
* 0.0001
SinOsc
* 60
* 9
*
*
* 4
* 0.0001
SinOsc 60 0.006
SinOsc
*
* 9
* 0.0001
SinOsc
* 60
*
SinOsc
*
* 16
*
*
* 25

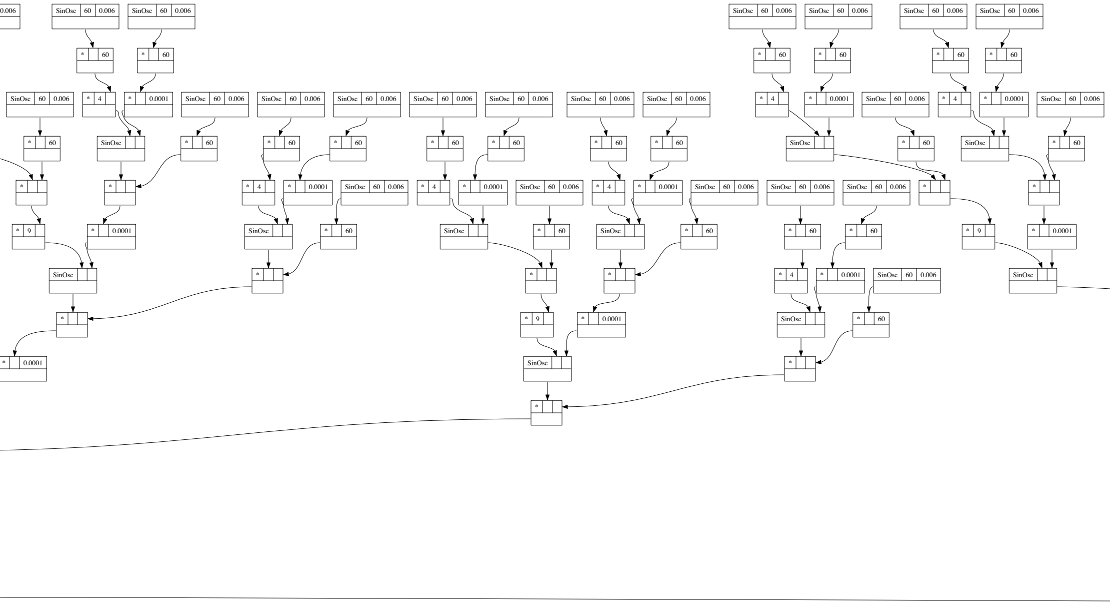

SinOsc 60 0.006
* 60
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
sc
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
*
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
SinOsc
*
*
*
* 4
* 0.0001
SinOsc 60 0.006
*
*
*
* 9
* 0.0001
SinOsc
* 60
* 9
* 0.0001
* 0.0001
SinOsc
*
SinOsc
SinOsc
*
*
* 0.0001
SinOsc

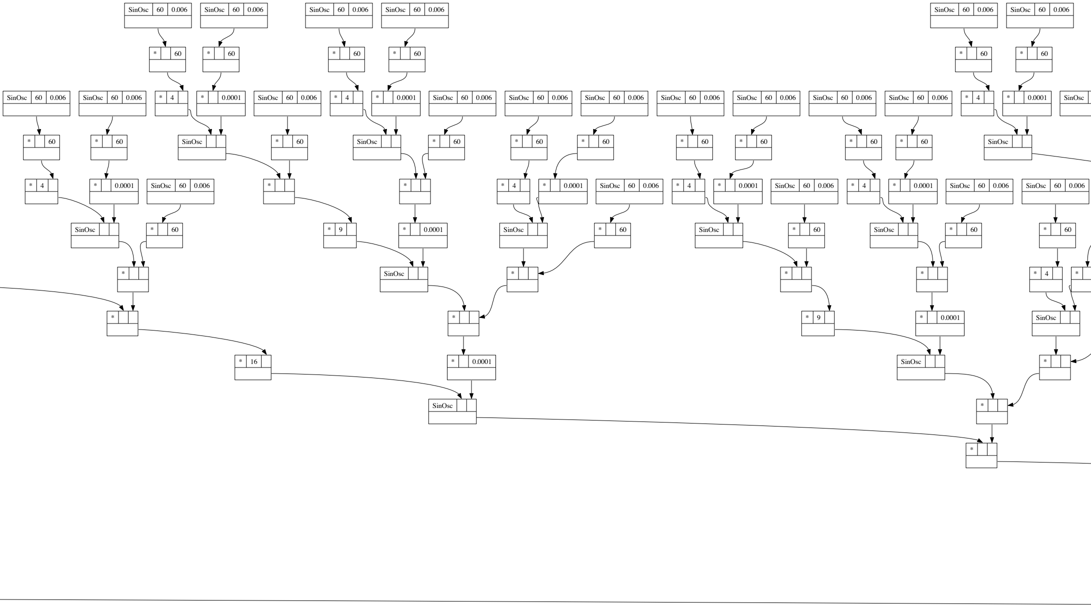

SinOsc 60 0.006
SinOsc 60 0.006
S
* 60
* 60
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60
* 60
* 60
* 60
* 60
SinOsc
*
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
*
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 4
* 0.0001
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc
* 60
* 9
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
*
SinOsc
*
*
*
*
*
* 9
* 0.0001
* 16
* 0.0001
SinOsc
SinOsc
*
*
*

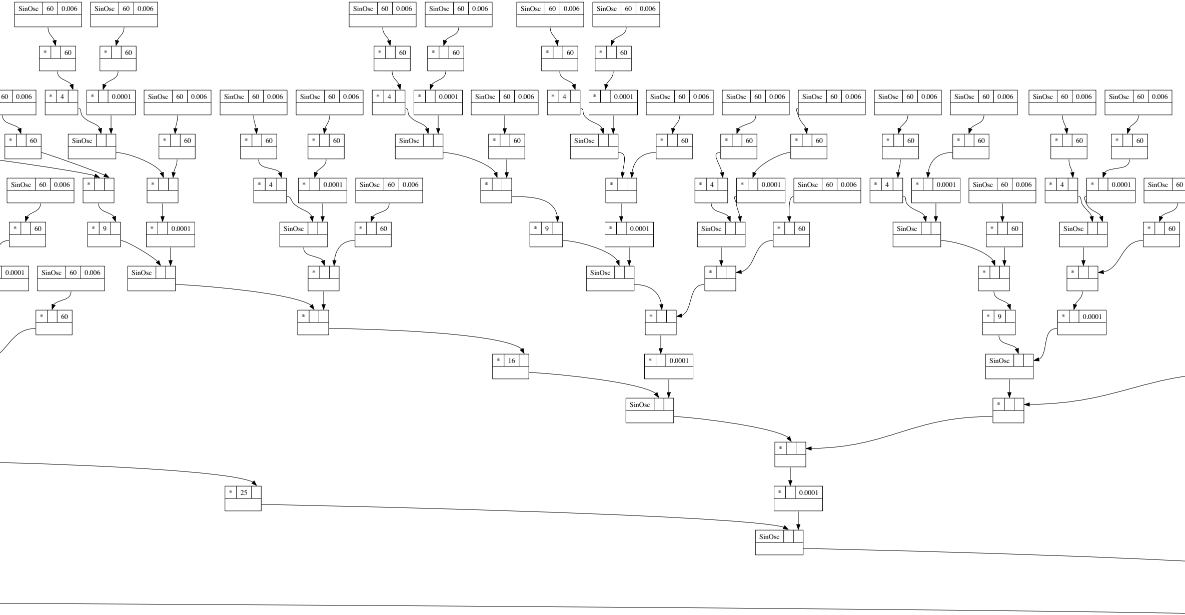

inOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
* 60
* 60
* 60
* 60
* 60
0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
*
* 4
* 0.0001
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 9
* 0.0001
SinOsc
* 60
* 9
* 0.0001
SinOsc
* 60
SinOsc
* 60
Si
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc
*
SinOsc
*
*
* 60
* 60
*
*
* 9
* 4
* 0.0001
SinOsc 60 0.006
* 16
* 0.0001
SinOsc
* 60
SinOsc
*
* 36

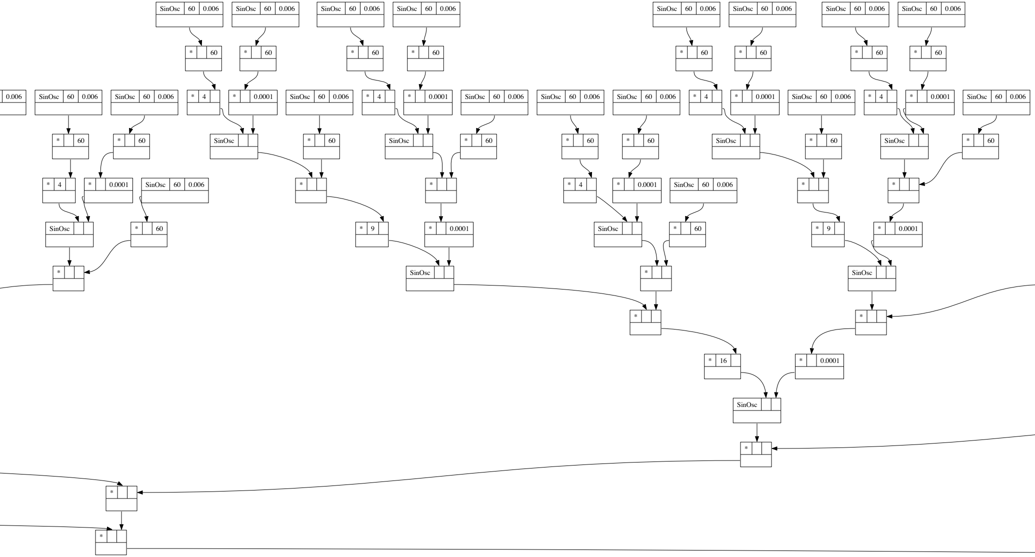

SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0
nOsc
* 60
* 60
* 60
* 9
* 0.0001
SinOsc
* 60
* 9
* 0.0001
SinOsc
* 60
SinOsc
*
* 4
* 0.0001
SinOsc 60 0.006
SinOsc
*
SinOsc
*
* 0.0001
SinOsc
* 60
*
*
SinOsc
*
* 16
* 0.0001
*
SinOsc
*
*
* 25
* 0.0001
SinOsc

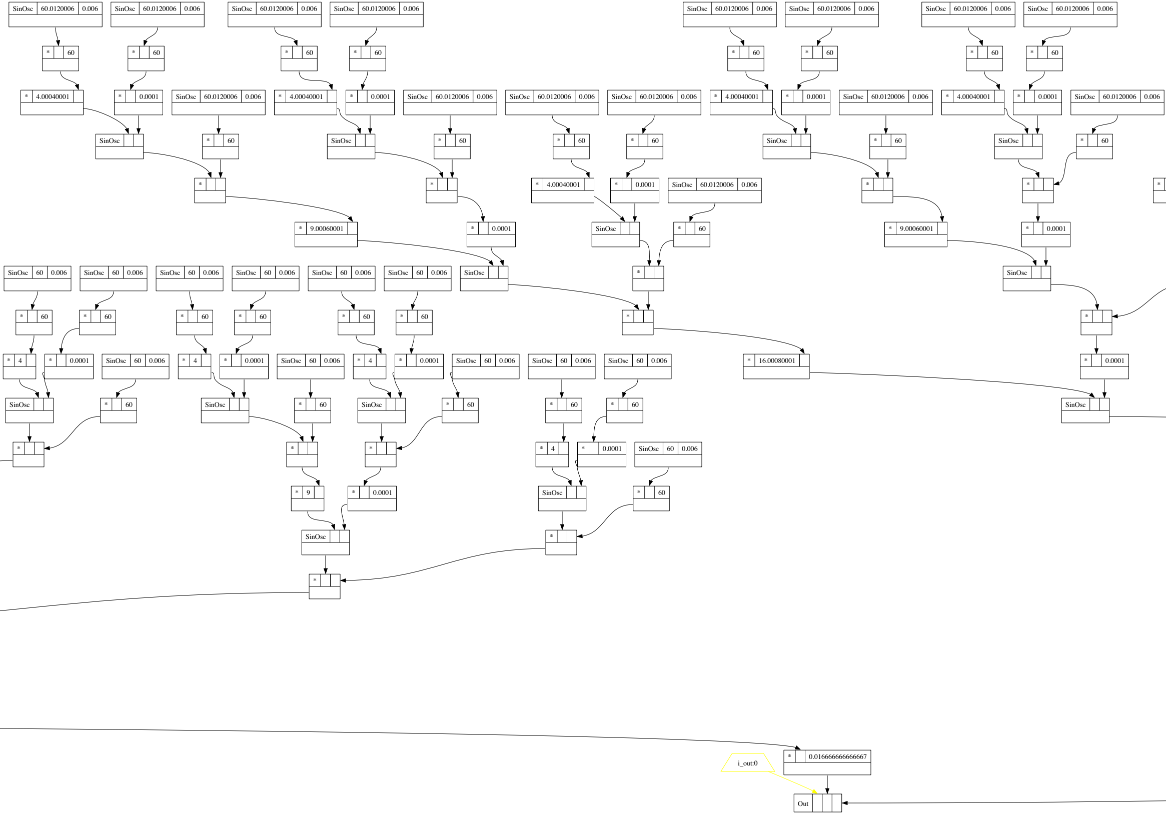

SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
*
*
* 4
* 0.0001
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 9
* 0.0001
SinOsc
* 60
* 9
* 0.0001
SinOsc
* 60
SinOsc
*
SinOsc
*
*
*
* 16
SinOsc
*
*
* 0.0001
SinOsc

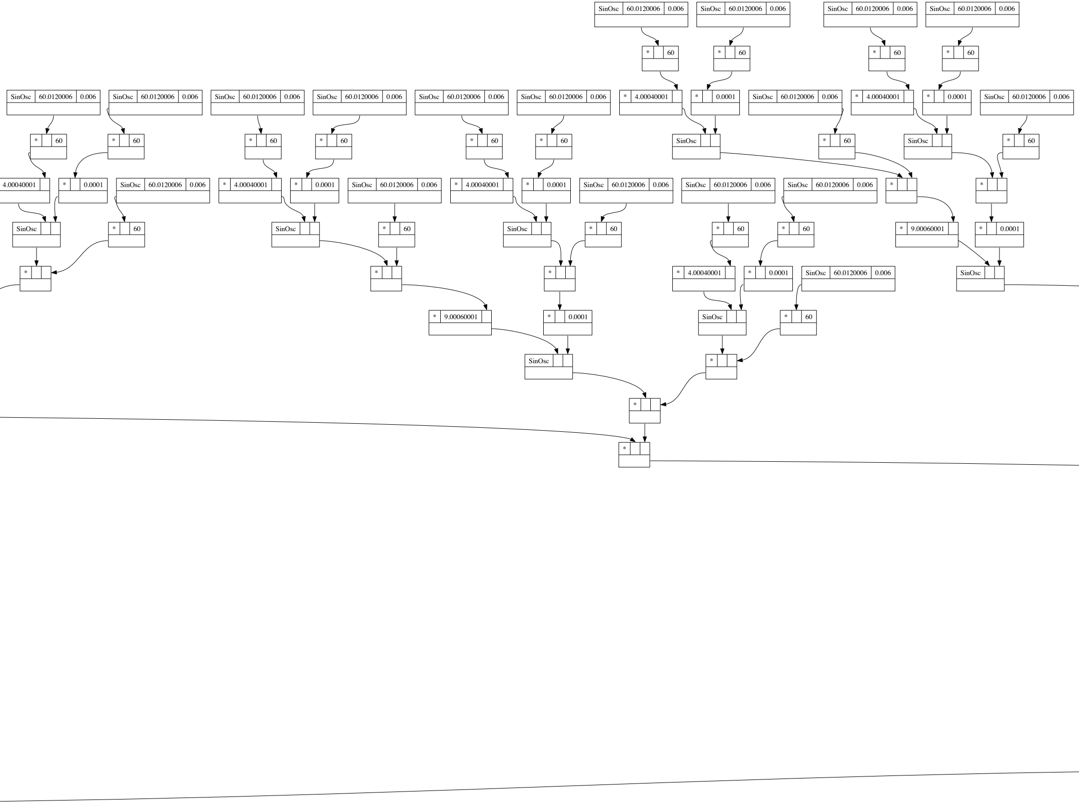

0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
*
*
* 9
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 9
* 0.0001
SinOsc
*
*
*
* 4
* 0.0001
SinOsc 60 0.006
SinOsc
*
* 9
* 0.0001
SinOsc
* 60
* 0.0001
SinOsc
*
*

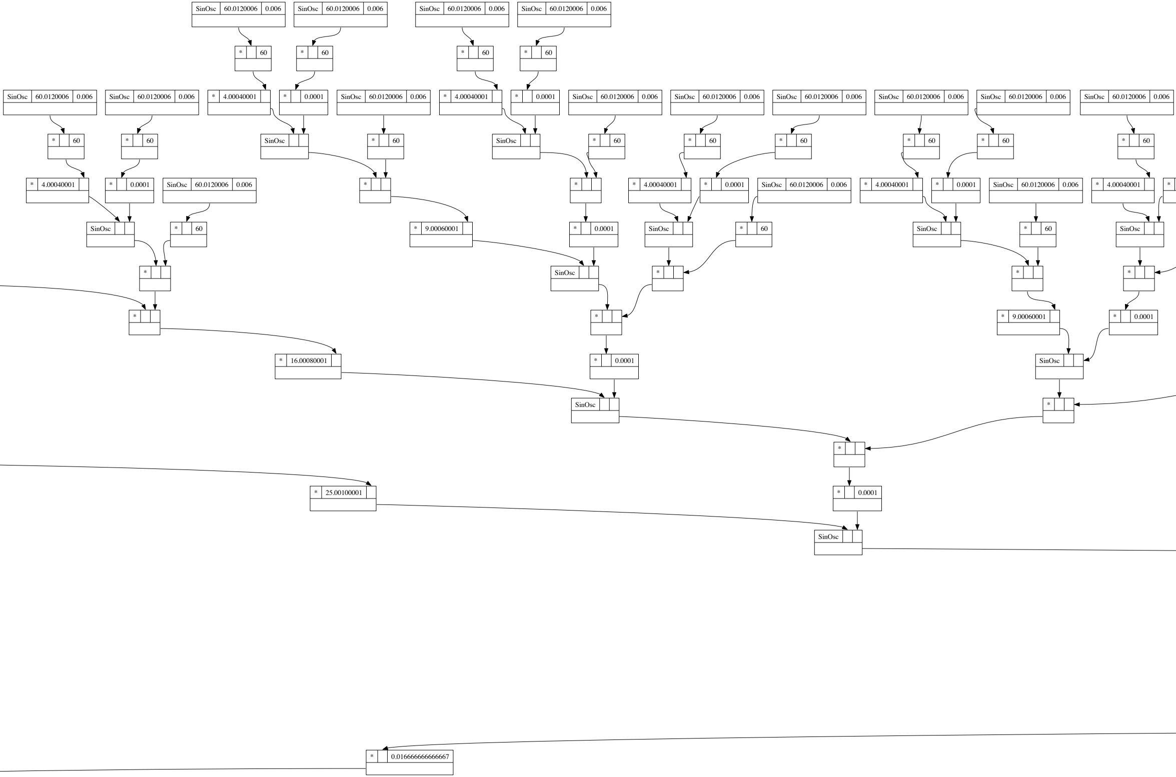

SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc
* 4
* 0.0001
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc
* 60
* 9
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
* 60
*
SinOsc
*
*
*
* 4
*
*
*
* 9
* 0.0001
SinOsc
* 16
* 0.0001
SinOsc
*
SinOsc
*
*

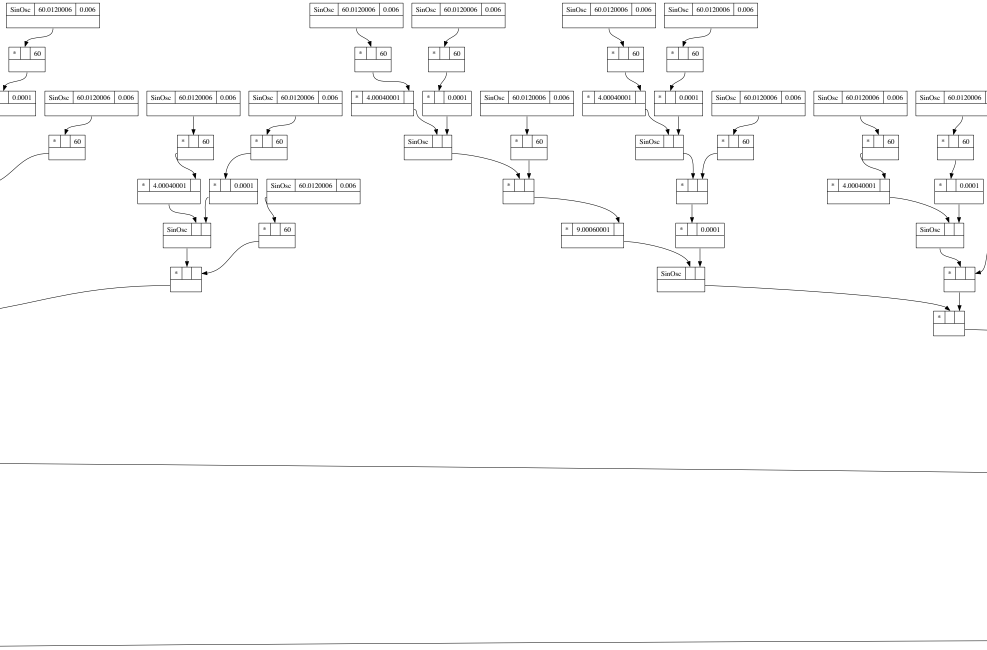

SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
* 60
* 60
* 60
* 60
* 60
60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60
* 60
* 9
* 0.0001
SinOsc
* 60
* 9
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
0.0001
SinOsc 60 0.006
SinOsc
*
SinOsc
*
*
*
* 60
*
* 9
* 0.0001
* 16
* 0.0001
SinOsc
SinOsc
*
*
* 25
* 0.0001
SinOsc

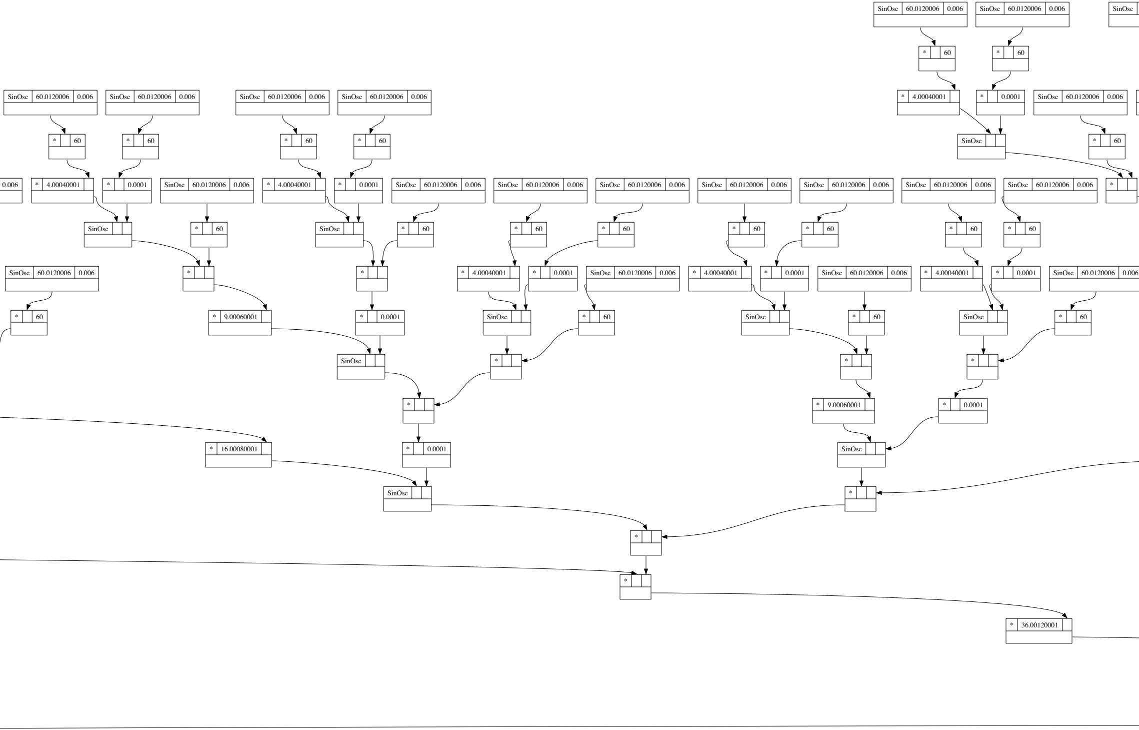

SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 4
* 0.0001
SinOsc 60 0.006
*
*
* 4
* 0.0001
SinOsc 60 0.006
*
*
SinOsc
* 60
* 9
* 0.0001
SinOsc
* 60
* 9
* 0.0001
*
SinOsc
*
SinOsc
*
*
* 16
* 0.0001
SinOsc
*
*
*

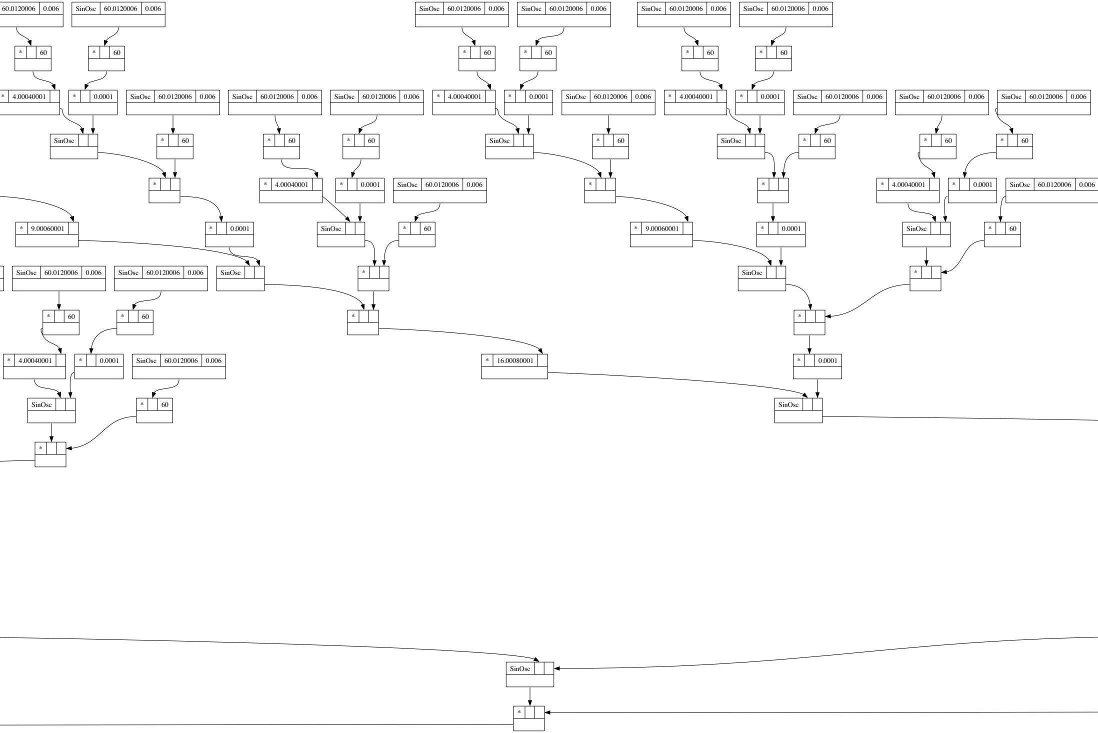

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
*
*
*
* 9.00060001
* 0.0001
SinOsc
* 60
* 9.00060001
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc
*
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
* 4
* 0.0001
SinOsc 60 0.006
SinOsc 60 0.006
SinOsc 60 0.006
* 16.00080001
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
*
*
*
* 4
* 0.0001
SinOsc 60 0.006
* 9
* 0.0001
SinOsc
* 60
SinOsc
*
*
* 0.016666666666667
i_out:0
Out

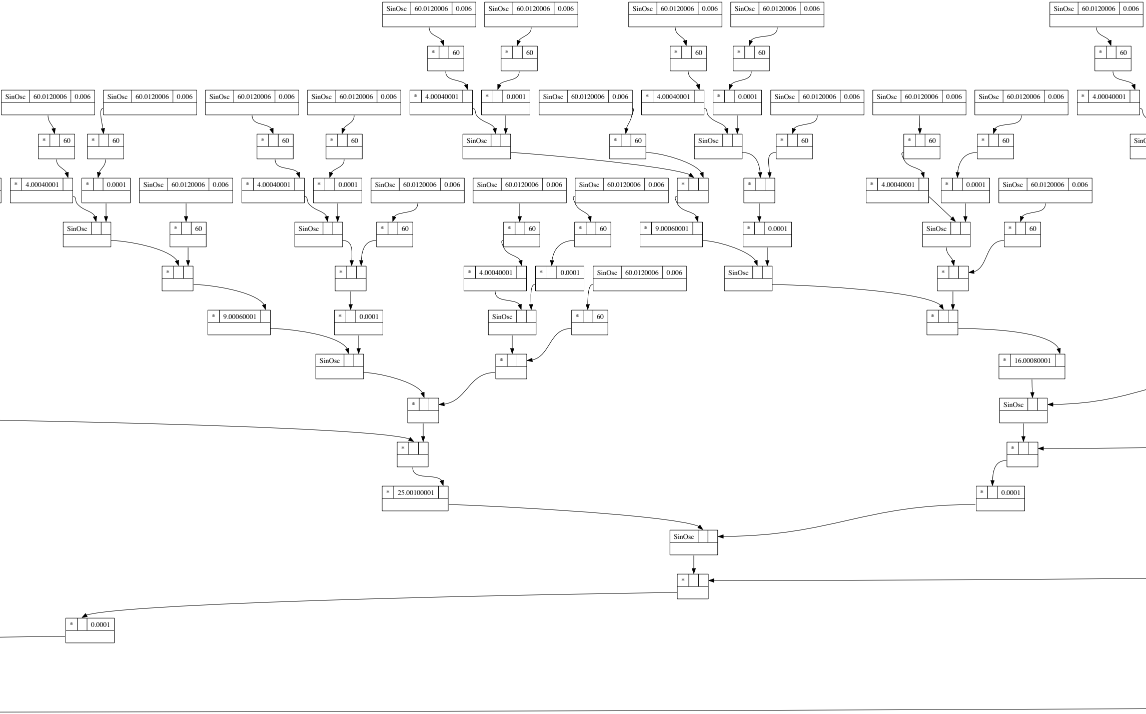

SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | 60
* | 60
* | 60
* | 60
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | 4.00040001
* | 0.0001
SinOsc | 60.0120006 | 0.006
* | 4.00040001
* | 0.0001
SinOsc | 60.0120006 | 0.006
* | 60
* | 60
* | 60
* | 60
* | 60
* | 60
SinOsc
* | 60
SinOsc
* | 60
4.00040001
* | 0.0001
SinOsc | 60.0120006 | 0.006
* | 4.00040001
* | 0.0001
SinOsc | 60.0120006 | 0.006
* | 4.00040001
* | 0.0001
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
*
*
SinOsc
* | 60
SinOsc
* | 60
SinOsc
* | 60
* | 60
* | 60
* | 9.00060001
* | 0.0001
*
*
*
* | 4.00040001
* | 0.0001
SinOsc | 60.0120006 | 0.006
SinOsc
* | 9.00060001
* | 0.0001
SinOsc
* | 60
SinOsc
*
*
*

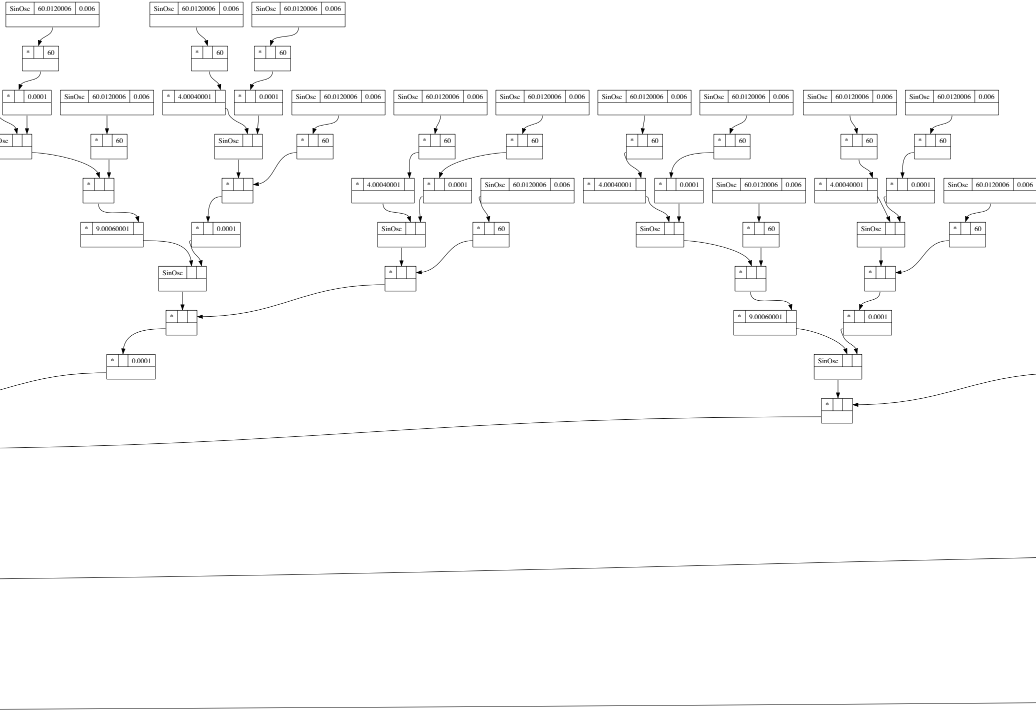

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
*
SinOsc
* 60
* 9.00060001
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
*
SinOsc
*
*
*
*
*
* 9.00060001
* 0.0001
* 16.00080001
* 0.0001
SinOsc
SinOsc
*
*
* 25.00100001
* 0.0001
SinOsc
* 0.0166666666666667

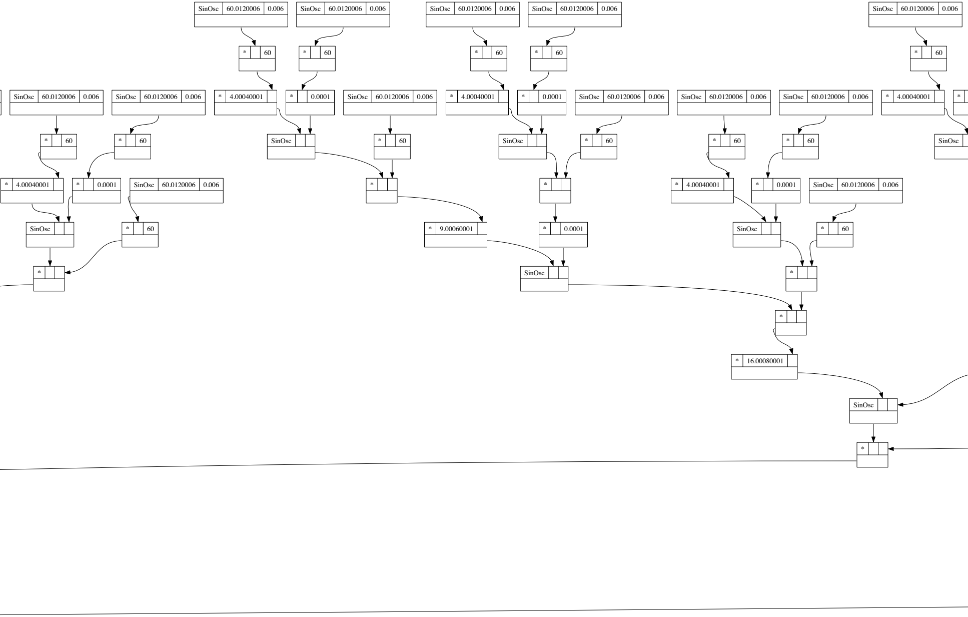

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
* 60
0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
*
*
* 4.00040001
* 0.0001
SinOsc
* 60
* 9.00060001
* 0.0001
SinOsc
*
SinOsc
*
*

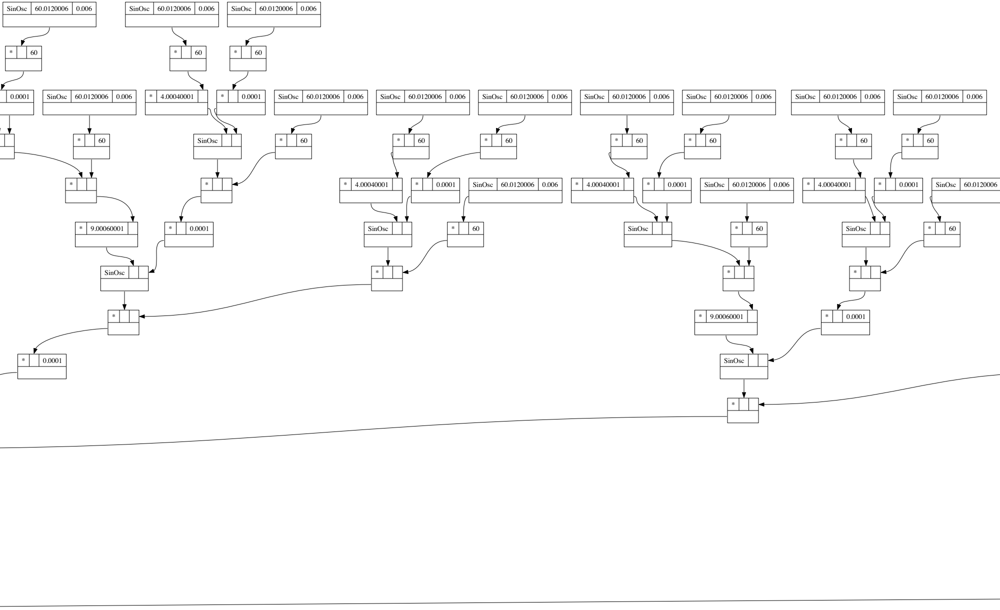

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc
* 60
* 60
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
SinOsc
* 60
0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
*
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc 60.0120006 0.006
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 60
* 9.00060001
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
SinOsc
*
*
*
*
* 9.00060001
* 0.0001
* 16.00080001
* 0.0001
SinOsc
SinOsc
*
*
*
* 36.00120001

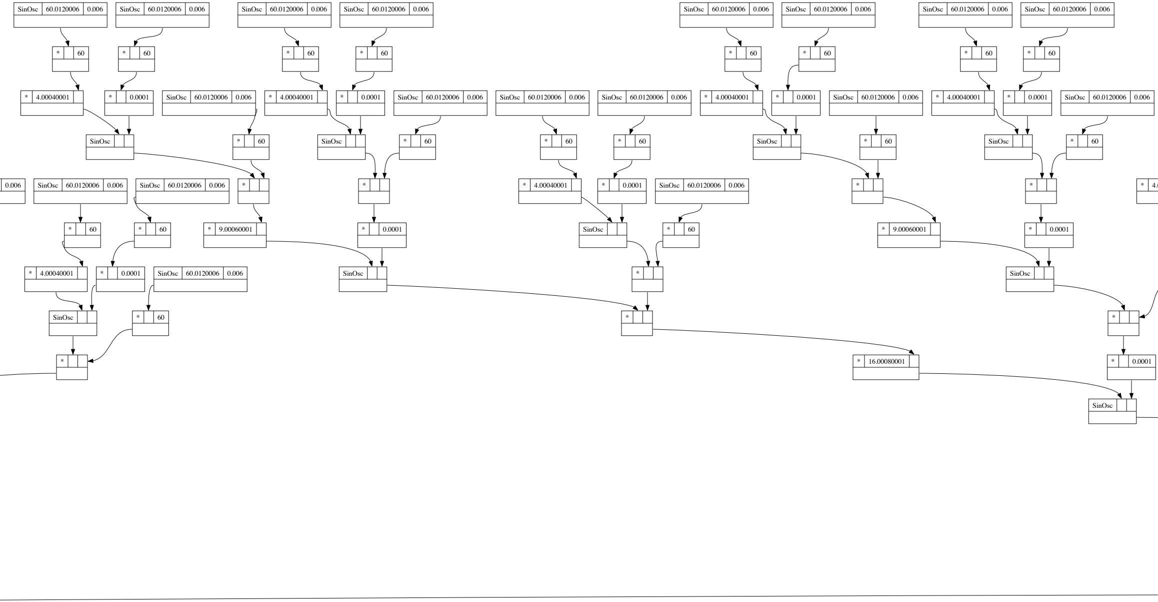

60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | | 60
* | | 60
* | | 60
* | | 60
* | | 60
* | | 60
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | |
* | | 60
* | | 60
* | | 60
SinOsc | |
* | | 60
SinOsc | |
* | | 60
* | | 60
* | | 60
* | |
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | |
* | |
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | 9.00060001 |
* | | 0.0001
SinOsc | |
* | | 60
* | 9.00060001 |
* | | 0.0001
SinOsc | |
* | | 60
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | |
* | |
SinOsc | |
* | |
* | | 60
* | | 60
* | |
* | |
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | 16.00080001 |
* | | 0.0001
SinOsc | |
* | | 60
SinOsc | |
* | |
SinOsc | |
* | |

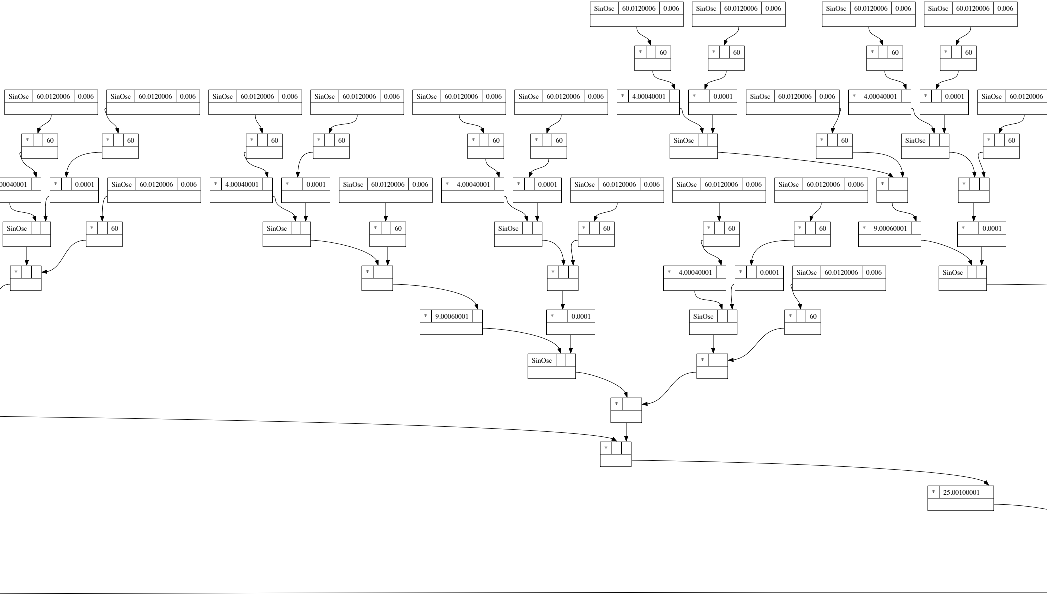

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
* 60
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 60
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 9.00060001
* 0.0001
SinOsc
* 60
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc
*
* 9.00060001
* 0.0001
SinOsc
* 60
*
SinOsc
*
* 16.00080001
*
SinOsc
*
*
* 25.00100001
* 0.0001
SinOsc
*
* 0.0001

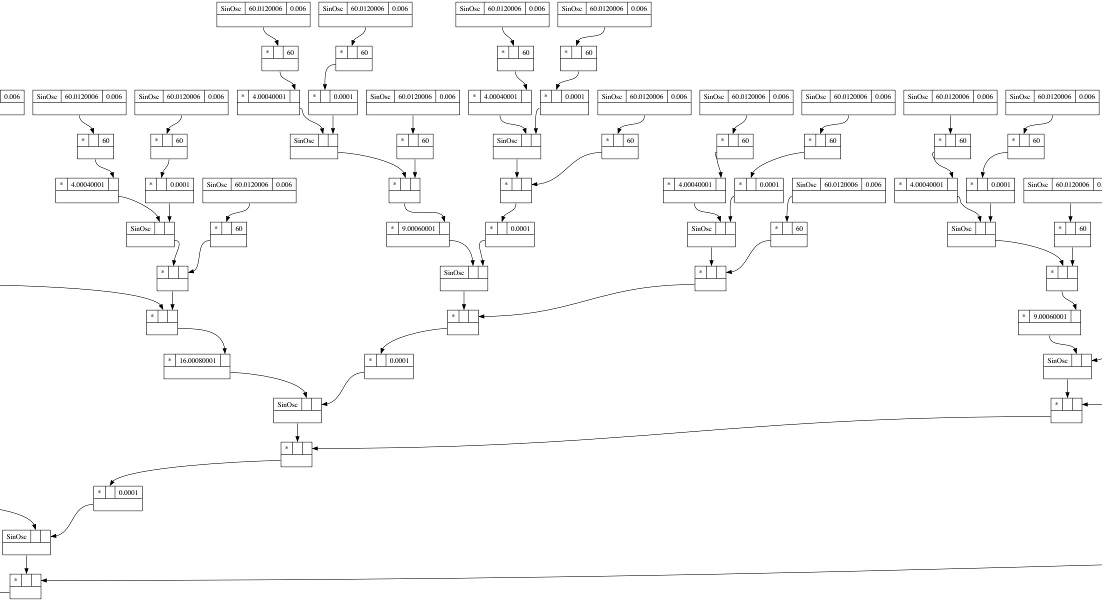

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
Osc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
* 60
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 9.00060001
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
SinOsc
*
*
*
*
* 9.00060001
* 0.0001
* 0.0001
SinOsc
*

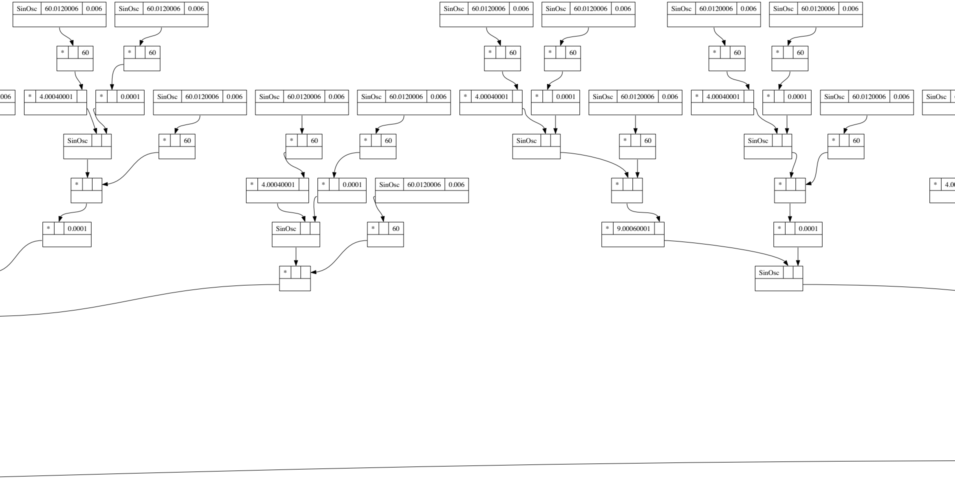

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
* 60
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
*
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc
* 60
* 9.00060001
* 0.0001
SinOsc
* 60
*
SinOsc
*
*
* 16.00080001
SinOsc
*


SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
* 60
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006
* 9.00060001
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
SinOsc
*
*
*
*
* 9.00060001
* 0.0001
* 0.0001
SinOsc
*

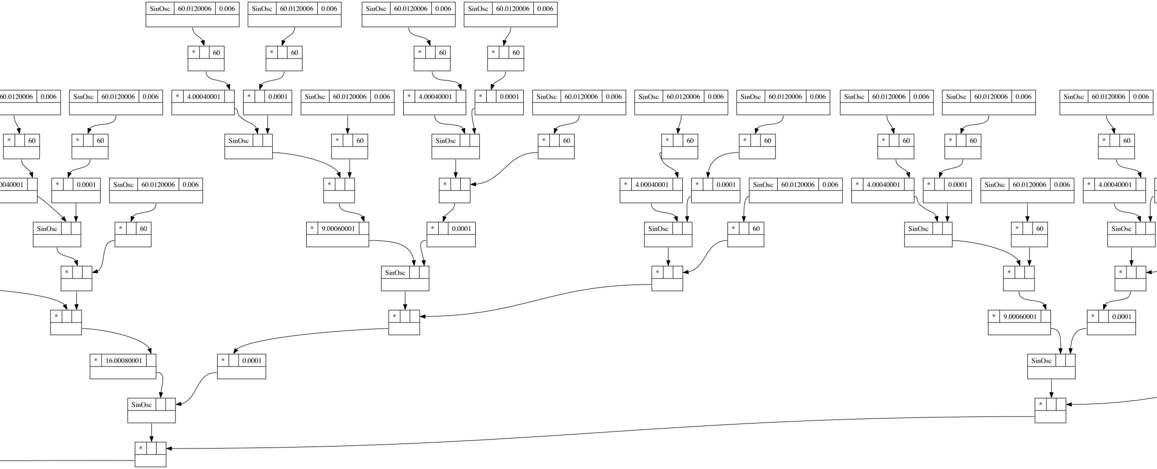

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 60
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc
* 60
SinOsc
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
*
*
* 4.0
* 60
* 60
* 9.00060001
* 0.0001
SinOsc
* 60
* 9.00060001
* 0.0001
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc
*
SinOsc
SinOsc
* 60
*
*
*
* 16.00080001
* 0.0001
SinOsc

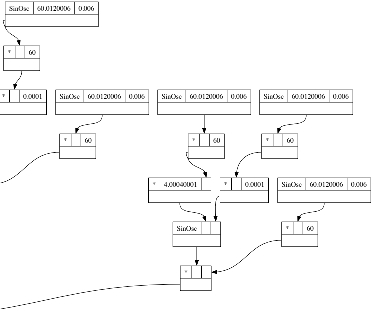

SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006
* 60
* 60
* 60
* 60
* 60
* 60
SinOsc
* 60
SinOsc
* 60
00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
*
*
SinOsc
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 9.00060001
* 0.0001
*
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc
* 9.00060001
* 0.0001
SinOsc
* 60
SinOsc
*
*
*
* 25.00100001


SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | | 60
* | | 60
* | | 60
* | | 60
0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | | 60
* | | 60
SinOsc | |
* | | 60
SinOsc | |
* | | 60
* | | 60
* | | 60
* | | 60
* | | 60
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | |
* | |
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.
SinOsc | |
* | | 60
* | 9.00060001 |
* | | 0.0001
SinOsc | |
* | | 60
SinOsc | |
* | | 60
* | |
SinOsc | |
* | |
* | |
* | |
* | 9.00060001 |
* | 16.00080001 |
* | | 0.0001
SinOsc | |
SinOsc | |
* | |
* | |
* | | 0.0001
SinOsc | |
* | |



SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | | 60
* | | 60
* | | 60
* | | 60
* | | 60
* | | 60
006
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
SinOsc | 60.0120006 | 0.006
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
SinOsc
SinOsc | |
* | | 60
* | | 60
* | | 60
SinOsc | |
* | | 60
SinOsc | |
* | | 60
* | |
* | 4.00040001 |
* | | 0.0001
SinOsc | 60.0120006 | 0.006
* | |
* | |
* | 4.0
* | | 0.0001
SinOsc | |
* | | 60
* | 9.00060001 |
* | | 0.0001
* | |
SinOsc | |


SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
* 60
* 60
60.0120006 0.006
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
SinOsc 60.0120006 0.006
* 60
* 60
SinOsc
* 60
SinOsc
* 60
* 60
* 60
* 60
* 60
* 60
0040001
* 0.0001
SinOsc 60.0120006 0.006
*
*
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
* 0.0001
SinOsc 60.0120006 0.006
* 4.00040001
SinOsc
* 60
* 9.00060001
* 0.0001
SinOsc
* 60
SinOsc
* 60
SinOsc
*
SinOsc
*
*
*
*
*
* 9.00060001
* 0.0001
* 16.00080001
* 0.0001
SinOsc
SinOsc
*
*


SinOsc
60.0120006
0.006
*
60
*
0.0001
SinOsc
60.0120006
0.006
SinOsc
60.0120006
0.006
SinOsc
60.0120006
0.006
*
60
*
60
*
60
*
4.00040001
*
0.0001
SinOsc
60.0120006
0.006
SinOsc
*
60
*