



select a comp and get
Childrens

save getParInfo
per children
in root.setVars(name,val)

make a module with
those variable
convert to text with
division as =

any text become a
module as soon there is
some readable python in
it

check module get the
attribute that is

name of
preset=dict(getParInfo)

get chop value, divide
paramter where you find
strings

make ease in chop and try
interpolation with python
string

actually would be better to do
not touch those variables
but was nice to have the module
in the main root so you can call
it anywhere... you can switch
where is saving in the
saveVars()
and where is reading
applyVars()
of Cues Extension