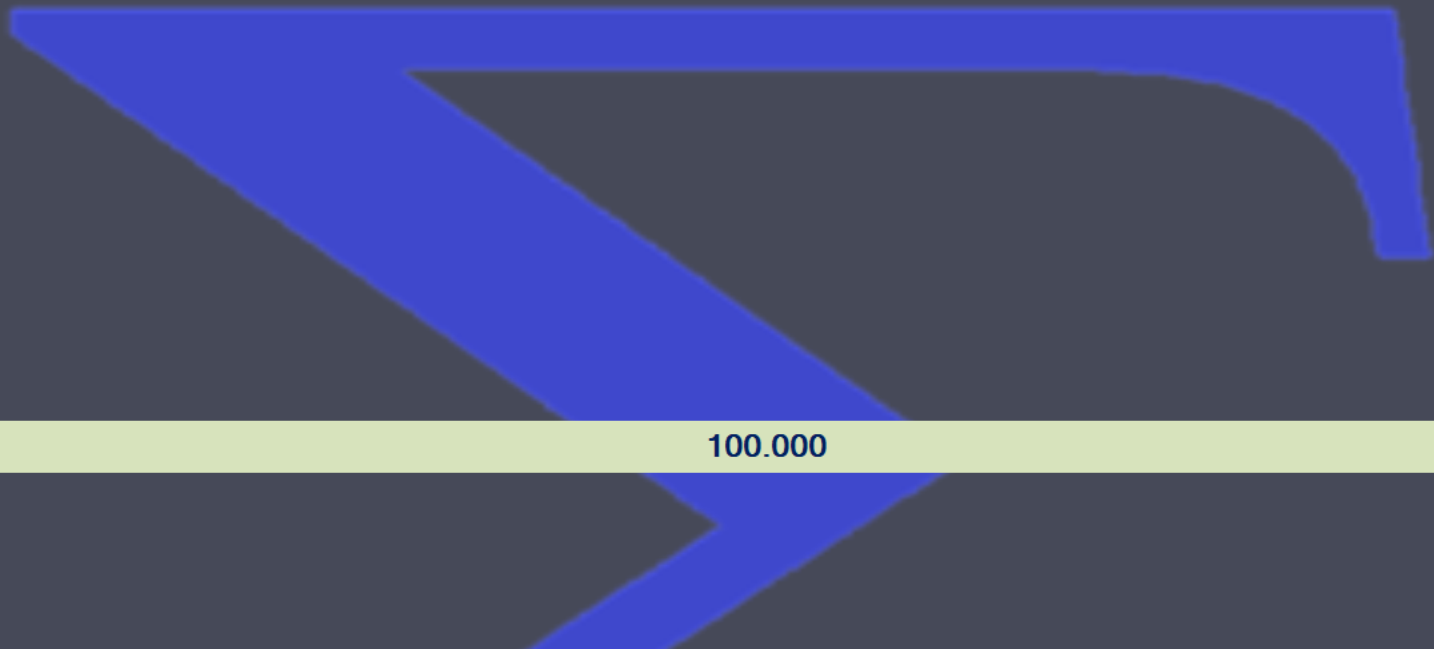


Very Large Global on the screen. Boundary has been highlighted in red

Global 1 [Info icon]



100.000

The editor is large enough to partially cover the global. If you close BruControl while in this configuration, you get the issue shown on the next page.

Can't Sleep	Stopped
Comments and Quotes	Stopped
Out of Sync	Stopped
Yuge Global	Stopped

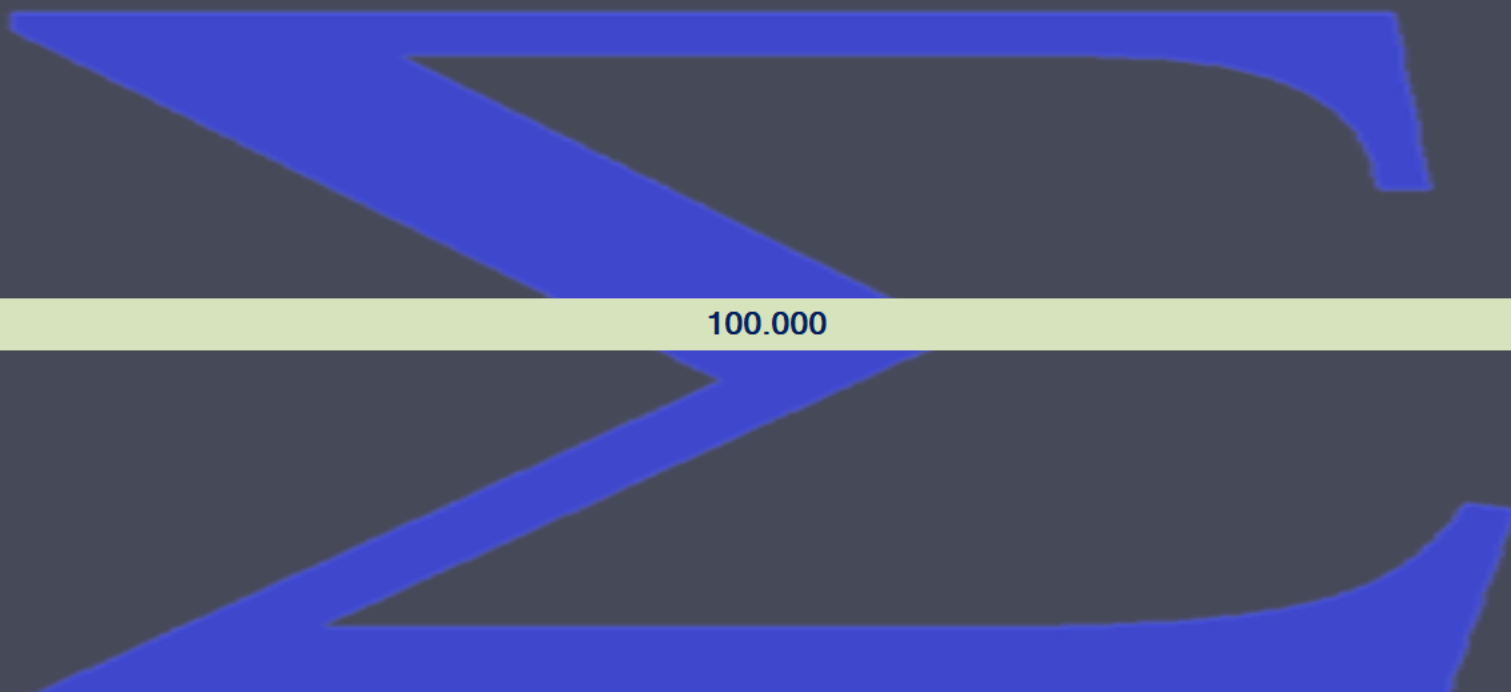
```
1  // This script stalls out on line 9
2
3  [Main]
4  new value sleepTime
5  sleepTime = 250
6  sleepTime precision = 0
7
8  print "Begin Test"
9  sleep sleepTime
10 print "End Test"
11
12 stop "Can't Sleep"
```

OUTPUT | VARIABLES

CLEAR OUTPUT

ADD... EDIT... REMOVE RUN LOAD STEP RESET SET HERE

Global 1 [Info icon]



When you restart BruControl, the Global is now squished in the vertical direction.

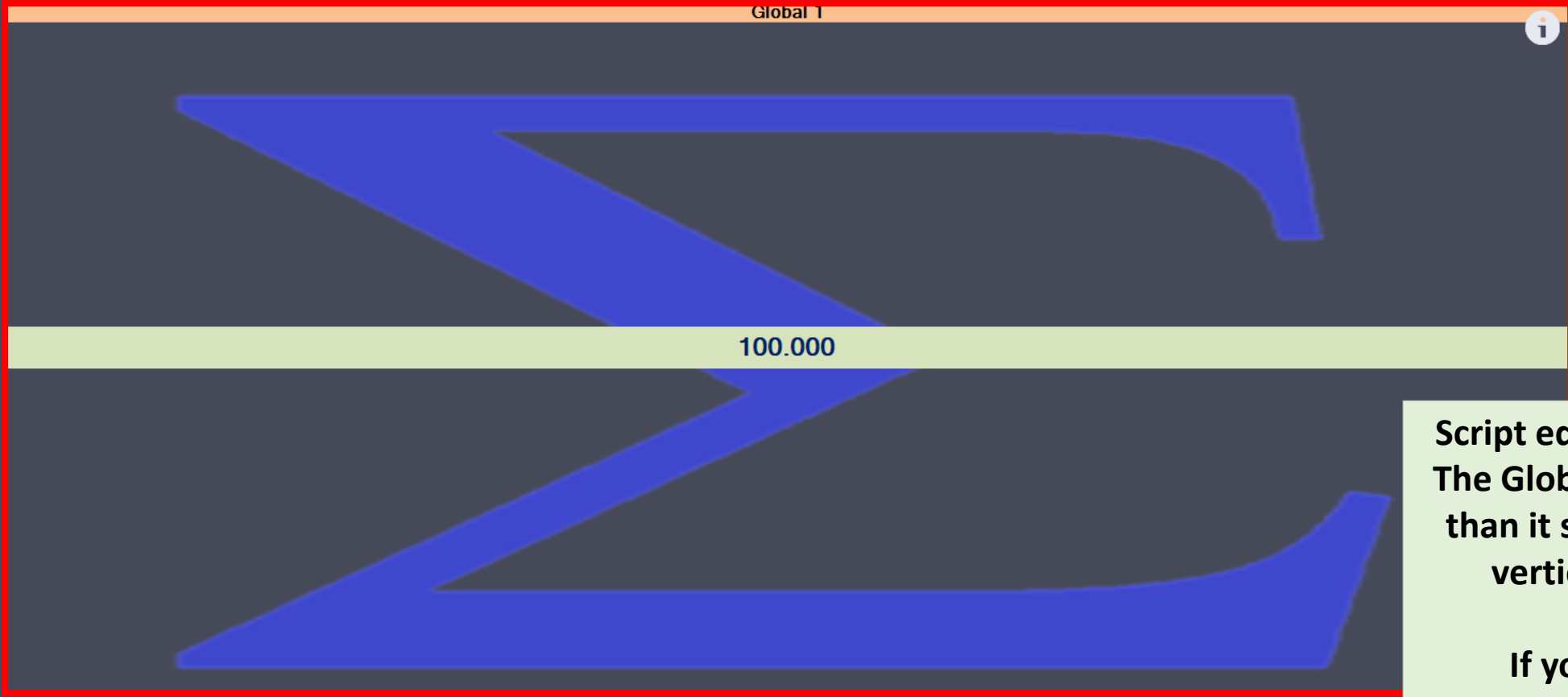
- Can't Sleep Stopped
- Comments and Quotes Stopped
- Out of Sync Stopped
- Yuge Global Stopped

```
1 // This script stalls out on line 9
2
3 [Main]
4 new value sleepTime
5 sleepTime = 250
6 sleepTime precision = 0
7
8 print "Begin Test"
9 sleep sleepTime // Code does not execute beyond this point
10 print "End Test"
11
12 stop "Can't Sleep"
```

OUTPUT VARIABLES

CLEAR OUTPUT

ADD... EDIT... REMOVE RUN LOAD STEP RESET SET HERE



**Script editor is removed.
The Global is still smaller
than it should be in the
vertical direction.**

**If you close out
BruControl (without the
editor visible), then the
software will properly
display the Global upon
startup.**