

FloatTable.py Suicide import FloatTable

```
import FloatTable
   #from FloatTable import Column
   from FloatTable import Coord
   import math
   floatTable = FloatTable.FloatTable("suicide.tsv",["Integ
   rowCount = floatTable.getNumRows()
   #floatTable.printFile()
10 header = floatTable.getHeader()
11 yearInterval = 10
12 barWidth = 15
13 index = 1
   integerList = floatTable.getColumn(0)
```

16 interval = 1000 17 dataMax = ceil(max(dataList)/interval)*interval 18 dataMin = floor(min(dataList)/interval)*interval 19 20 def setup():

size(Coord.Screen[0], Coord.Screen[1])

15 dataList = floatTable.getColumn(1)

#X1,Y1 Coord.DrawWindow = [100,60,width-80,height-70] # I PUT THE COORDINATES OF THE LEFT LABEL HERE, YOU

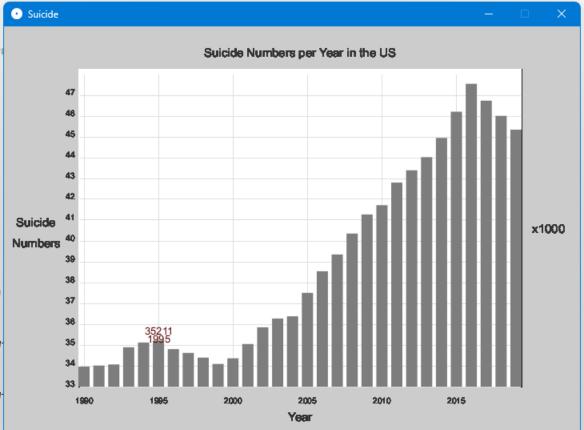
#LEFT Coord.Label[0] = 50

Coord.Label[1] = (Coord.DrawWindow[1] + Coord.DrawWi

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Coord.Label[2] = (Coord.DrawWindow[0] + Coord.DrawWi

Coord.Label[3] = height - 35

























Python ▼