```
Area
 # originX
 # originY
 # lengthX
 # heightY
 # processes
 # painter
 + restart()
 + getOriginX()
 + getOriginY()
 + getLengthX()
 + getHeightY()
 + setPainter()
      Graph
stepY
- queue
+ Graph()
+ ~Graph()
+ draw()
+ update()
+ createProcess()
+ sendToQueue()
+ getStepY()
+ setStepY()
- drawAxis()
```