

example

```
from visual.graph import *  
graph1 = gdisplay(xmax = 20, xmin = -20, ymax = 20, ymin = -20)  
line1 = gcurve(color=color.green)  
for x in arange(0, 3, 1):  
    line1.plot(pos=(x, ((-4/3)*x)+7))  
line2 = gcurve(color = color.red)  
for x in arange(-4, 3, 1):  
    line2.plot(pos=(x, 3))  
  
line3=gcurve(color = color.cyan)  
for x in arange(-4, 0, .1):  
    line3.plot(pos=(x, x+7))
```