



Math_Graph.java

Mathematics > src > (default package) > Math_Graph

```
94     }
95 }
96
97
98 g2.drawLine(padding + labelPadd
99 g2.drawLine(padding + labelPadd
100     padding, getHeight() -
101
102 Stroke oldStroke = g2.getStroke
103 g2.setColor(lineColor);
104 g2.setStroke(GRAPH_STROKE);
105 for (int i = 0; i < graphPoints
106     int x1 = graphPoints.get(i)
107     int y1 = graphPoints.get(i)
108     int x2 = graphPoints.get(i
109     int y2 = graphPoints.get(i
110     g2.drawLine(x1, y1, x2, y2)
111 }
112
113 g2.setStroke(oldStroke);
114 g2.setColor(pointColor);
115 for (int i = 0; i < graphPoints
116     int x = graphPoints.get(i).
117     int y = graphPoints.get(i).
118     int ovalW = pointWidth;
119     int ovalH = pointWidth;
120     g2.fillOval(x, y, ovalW, ov
121 }
122 }
123
124
```

A simple Graph

