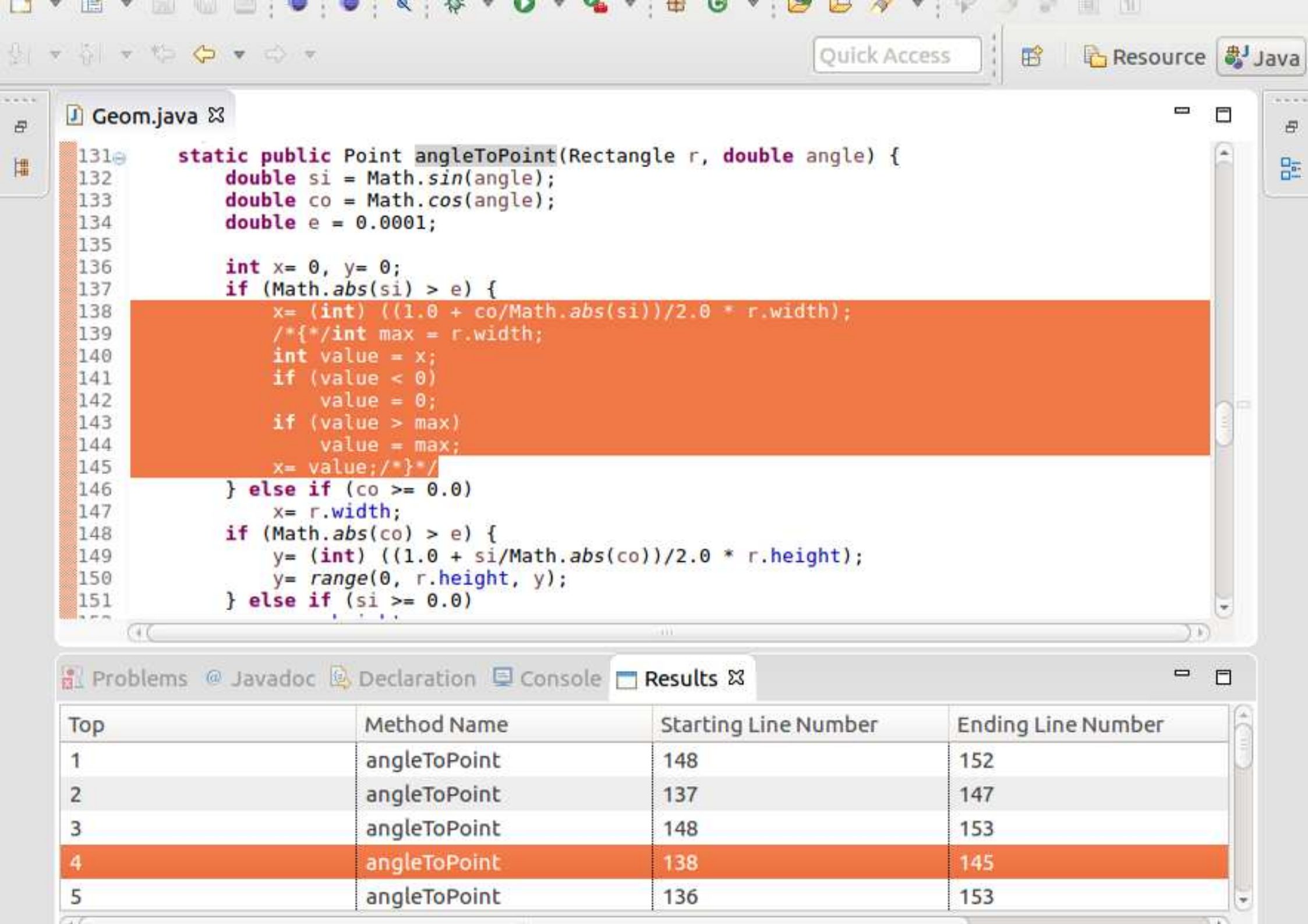
Quick Access
Resource
Java
Geom.java
131 static public Point angleToPoint(Rectangle r, double angle) {
132 double si = Math.sin(angle);
133 double co = Math.cos(angle);
134 double e = 0.0001;
135
136 int x= 0, y= 0;
137 if (Math.abs(si) > e) {
138 x= (int) ((1.0 + co/Math.abs(si))/2.0 * r.width);
139 /*{*/int max = r.width;
140 int value = x;
141 if (value < 0)
142 value = 0;
143 if (value > max)
144 value = max;
145 x= value;/*}*/
146 } else if (co >= 0.0)
147 x= r.width;
148 if (Math.abs(co) > e) {
149 y= (int) ((1.0 + si/Math.abs(co))/2.0 * r.height);
150 y= range(0, r.height, y);
151 } else if (si >= 0.0)
Problems
Javadoc
Declaration
Console
Results
Top
Method Name
Starting Line Number
Ending Line Number
1 angleToPoint 148 152
2 angleToPoint 137 147
3 angleToPoint 148 153
4 angleToPoint 138 145
5 angleToPoint 136 153