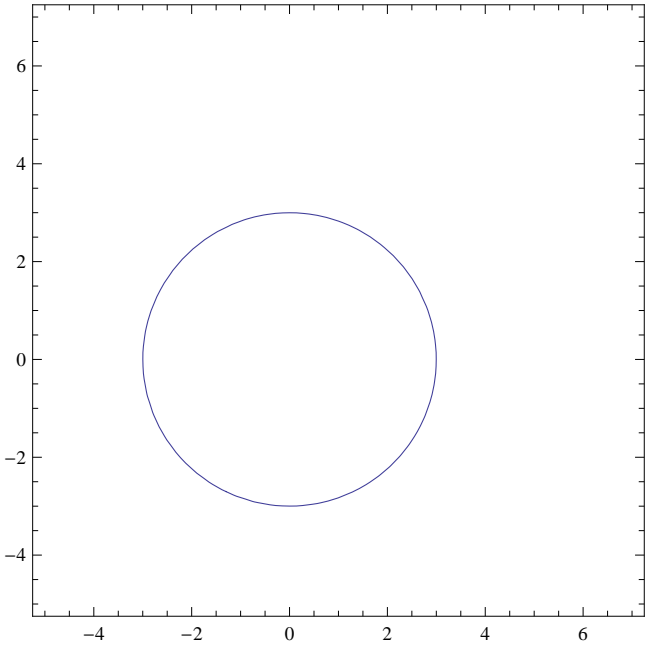


```
In[437]:= c = 6
ContourPlot[{(x^2 + y^2)^(1/2) == z, z == c},
  {x, -c + 1, c + 1}, {y, -c + 1, c + 1}, Contours -> 1]
spisY = Table[{x, (c^2 - x^2)^(1/2)}, {x, 1, c}]
BarChart[spisY, ChartElementFunction -> "GlassRectangle"]
SectorChart[{spis}]
ListPlot[spisY, Joined -> True]
```

Out[437]= 6

Out[438]=



Out[439]=  $\left\{ \left\{ 1, \sqrt{35} \right\}, \left\{ 2, 4\sqrt{2} \right\}, \left\{ 3, 3\sqrt{3} \right\}, \left\{ 4, 2\sqrt{5} \right\}, \left\{ 5, \sqrt{11} \right\}, \left\{ 6, 0 \right\} \right\}$

Out[440]=

