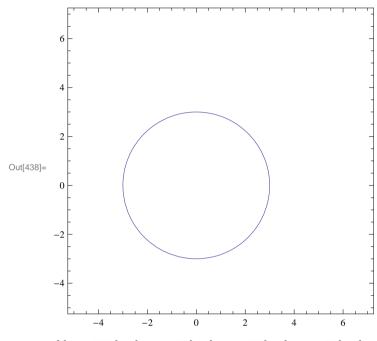
```
ln[437] := \mathbf{C} = \mathbf{6}
      ContourPlot [\{(x^2 + y^2)^(1/2) = z, z = c\},
        \{x, -c+1, c+1\}, \{y, -c+1, c+1\}, Contours \rightarrow 1]
      spisY = Table[{x, (c^2 - x^2)^(1/2)}, {x, 1, c}]
      BarChart[spisY, ChartElementFunction → "GlassRectangle"]
      SectorChart[{spis}]
      ListPlot[spisY, Joined → True]
Out[437]= 6
```



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

