SelfAssessment104

November 4, 2015

1 Exercise 10.4:

Write code to take the radius of a circle as command line argument and print out the area of the circle.

 $Answer\ appears\ after\ one\ blank\ page\ (so\ you\ don't\ peek).$

Are you sure you're ready to peek?

2 Possible Solution

```
In [22]: import sys
    import math

try:
    my_rad = sys.argval[1]
    print "The radius is %f" % my_rad ** 2 * math.pi
    except:
        print "Sorry I need a numeric value to calculate the radius."
```