Answers:

Rectangle Area: 5.0
Circle Area: 7.0685834705770345
Triangle Area: 4.0
Triangle Area: 13.5
Triangle Area: 20.0
Circle Area: 7.0685834705770345
Rectangle Area: 8.0
Rectangle Area: 30.0
Triangle Area: 10.0
Circle Area: 63.61725123519331
>>>

Code:

```
class shape:
     def __init__(self):
     def bring_area(self):
     def __init__(self, l, w):
         self.l = l
self.w = w
      def bring_area(self):
          return self.l * self.w
          self.b = b
            self.h = h
      def bring_area(self):
         return 0.5 * self.b * self.h
23 class Circle(shape):
     def __init__(self,d):
          self.radius_squared = (0.5 * d)**2
     def bring_area(self):
         return math.pi * self.radius_squared
    i_handle = open('/Users/garrettdozier/Desktop/Classes/Fall 21/GEOG 392/shapes.txt')
data_lines_overall = i_handle.readlines()
    print(data_lines_overall)
    i_handle.seek(0)
    data_text_initial = i_handle.read().strip().split("\n")
    print(data_text_initial)
    i_handle.close()
```