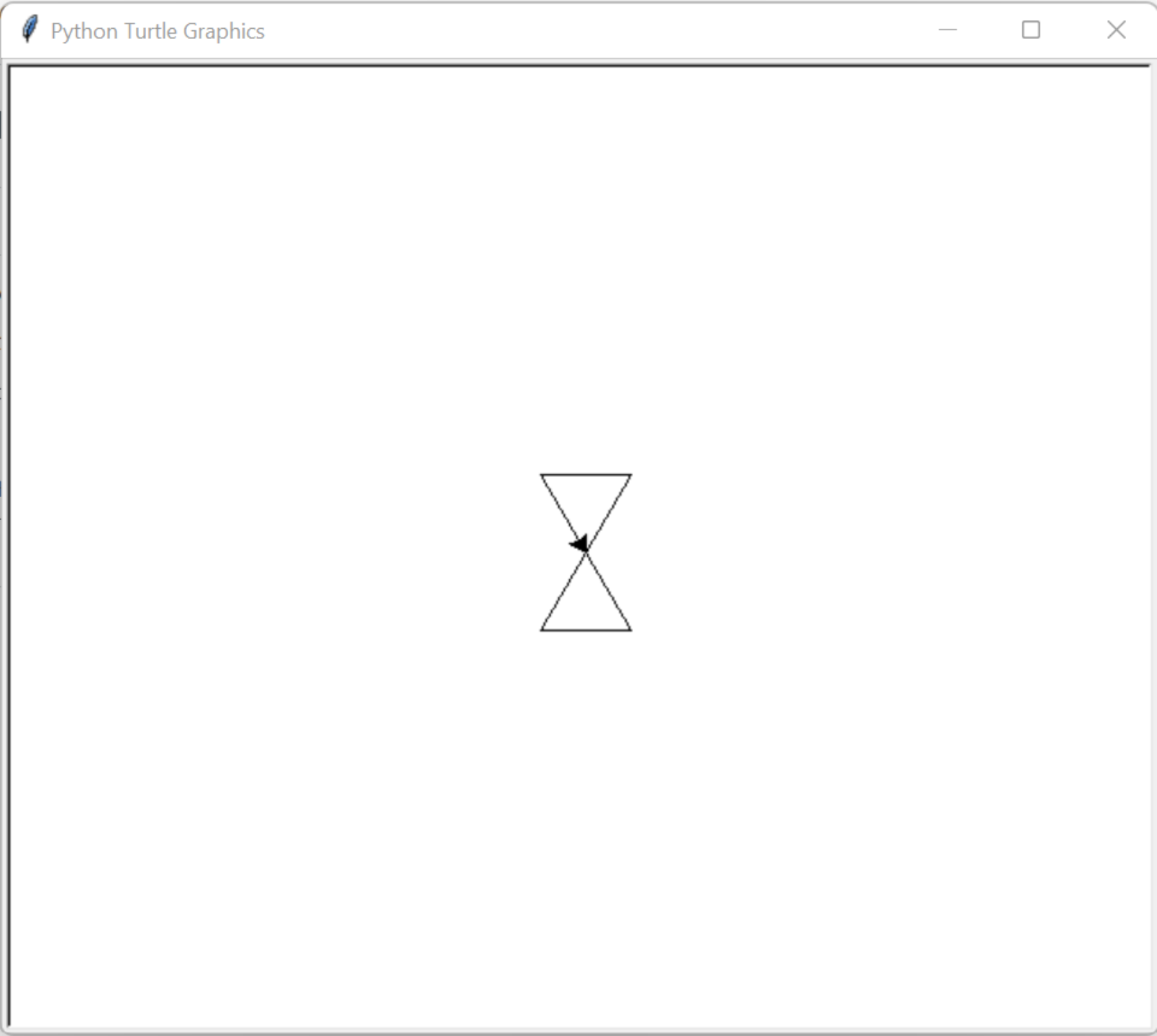
```
# PROBLEM 1.4
print("a\ta^2\ta^3\n1\t1\t1\n2\t4\t8\n3\t9\t27\n4\t16\t64")
= RESTART: C:/Users/Caden
Roberts/AppData/Local/Programs/Python/Python311/Chapter 1.py
a     a^2   a^3
1     1     1
2     4     8
3     9     27
4     16    64

# PROBLEM 1.9
print("Area =", 4.5 * 7.9)
= RESTART: C:/Users/Caden
Roberts/AppData/Local/Programs/Python/Python311/Chapter 1.py
Area = 35.550000000000004

# PROBLEM 1.15
import turtle
turtle.showturtle()
turtle.right(60)
turtle.forward(50)
turtle.right(120)
turtle.forward(50)
turtle.right(120)
turtle.forward(100)
turtle.left(120)
turtle.forward(50)
turtle.left(120)
turtle.forward(50)
turtle.done()
= RESTART: C:/Users/Caden
Roberts/AppData/Local/Programs/Python/Python311/Chapter 1.py
```


Python Turtle Graphics