


```
t = turtle.Turtle()
t.hideturtle()

# draw
try:
    drawKochSF(-100, 0, 100, 0, t)
    drawKochSF(0, -173.2, -100, 0, t)
    drawKochSF(100, 0, 0, -173.2, t)
except:
    print("Exception, exiting.")
    exit(0)

# wait for user to click on screen to exit
turtle.Screen().exitonclick()

# call main
if __name__ == '__main__':
    main()
```