Lab Goal: This lab was designed to teach you how to instantiate an object, pass parameters, calculate values, and display the results.

Lab Description: Calculate the surface area of a cube. The formula for the surface area of a cube is :: $sa = 6s^2$

Sample Data:

112

33

50

5

19

Files Needed ::

Cube.java CubeRunner.java

Sample Output:

The surface area is :: 75264

The surface area is :: 96

The surface area is :: 6534

The surface area is :: 15000

The surface area is :: 150

The surface area is :: 2166