

Cube Surface Program

Author: Kyle Warchuck

Date: 9/6/17

This program calculates the area of one side of the cube, the surface area of the cube and the volume of the cube then outputs all the variables

Pseudocode

```
Start
  Input Face
  set FaceArea = Face * Face
  set totalarea = 6 * FaceArea
  set totalvolume = Face * Face * Face
  output FaceArea
  output totalarea
  output totalvolume
Stop
```

