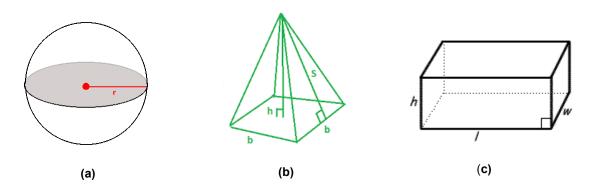
## **EECE.2160: ECE Application Programming**

Programming Assignment #2: Basic I/O and Operations

## **Figures**



**Figure 1:** The shapes for which you must calculate surface area and volume: **(a)** a sphere with radius *r*, **(b)** a square pyramid with side length *b* and height *h*, and **(c)** a box (rectangular prism) with length *l*, width *w*, and height *h*. You may assume the top of the pyramid is directly above the center of the base.