

**CS 3233-01 Exam #1, Part II**  
Fall 2019

**Assignment**

Write a Java program that uses JOGL to draw a *hexagonal bipyramid*. Use a different color for each face of the figure. Give it a slight rotation so the viewer can see the shape clearly. Use an indexed face set (IFS) as discussed in Section 3.4.1 of the textbook to draw the figure.

**Instructions for Turning in Your Program**

Zip your source code and submit it to Canvas by the designated deadline for this assignment.