**Name: Rachel Coller**

**Total score: 100**

Class PARTICIPATION on Lecture 1.doc **ANSWER SHEET**

**(Out of 100 points. Please record your own total score!)**

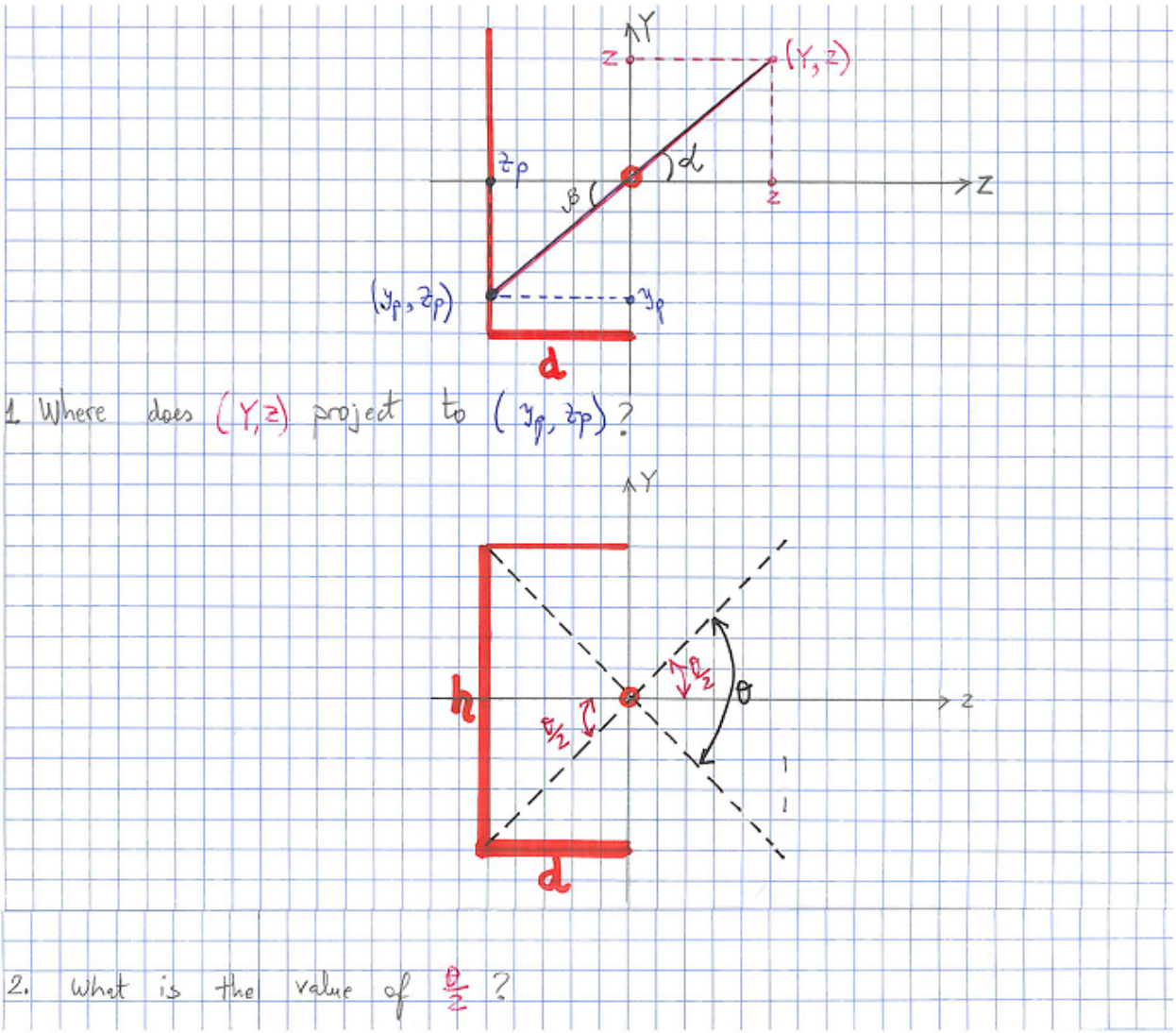
**(Attach as score.doc!)**

1. $z_P$?= -d (10 points)

   $y_P$? = -y(/z/zp) (10 points)

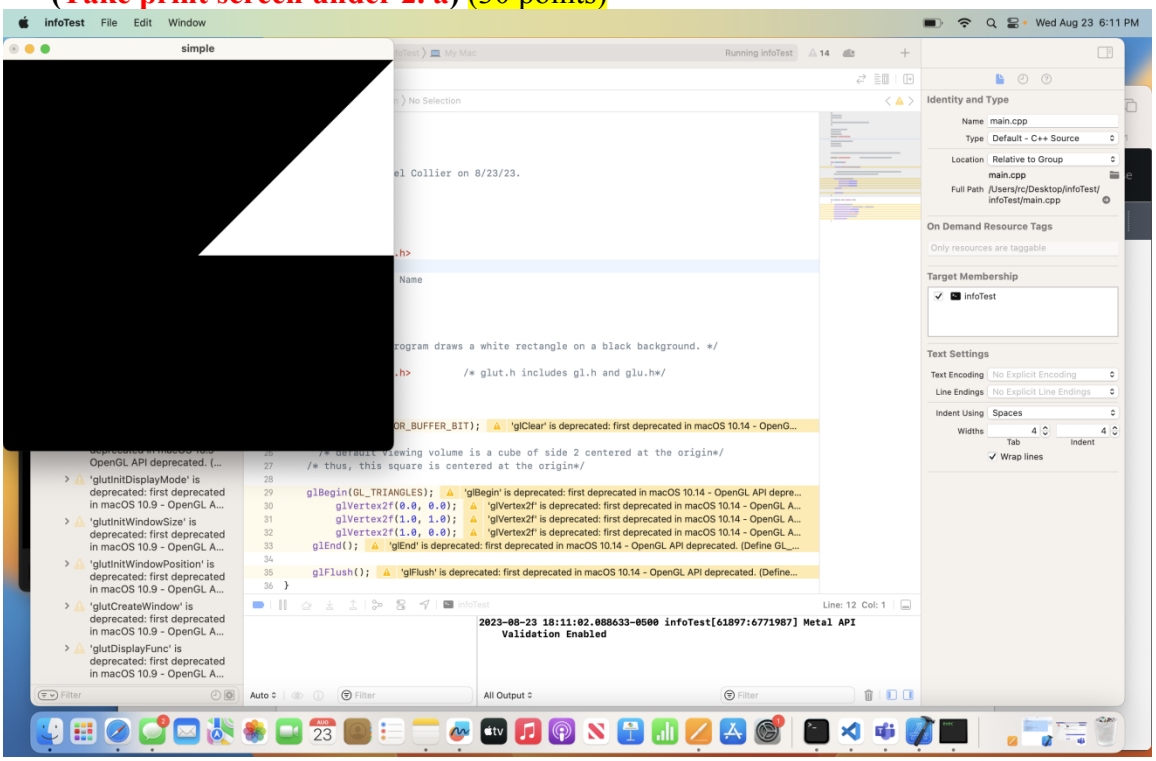
   $x_P$? -x/(z/zp) (10 points)

   θ/2? tan^-1(-h/2d) (10 points)

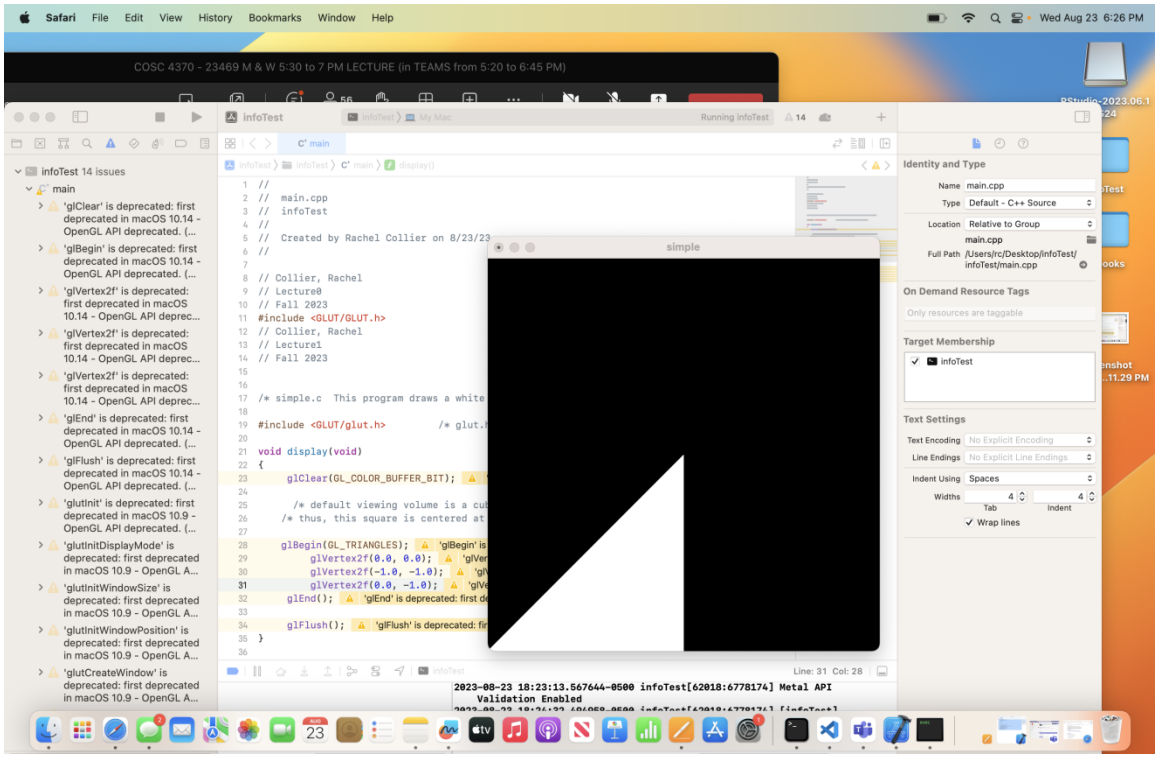


**2. Download the simple.c from CANVAS, build a Lecture1 C++ Empty Project and add to Lecture1 Project.**

**a. Build and run the project.**
**(Take print screen under 2. a) (30 points)**




**b. Reposition the triangle as specified in the class. Rebuild and run the project.**
**(Take print screen under 2. b) (30 points)**




Please rename document to score.doc (example 100.doc)
Warning: if your score is not honest you will get a zero.