**Homework 9 (Due Nov. 29, 2016)**

Make two airplane wings, symmetric with respect to the YZ-Plane. Have textboxes to control the angle of attack, the cord-length of the base airfoil, the attenuation (scale factor), the position of each airfoil could be: i) The leading edge of each airfoil to have the same z-coordinate. Ii) The airfoil to be centered with respect to the previous airfoil. Iii) The trailing edge of the airfoils to have the same Z-coordinate.

**Homework 10 (Due Dec. 8, 2016)**

Draw the fuselage of the airplane. Have a text box to control the length of the fuselage, the area of the rudder, the area of the horizontal stabilizer, the position of the flaps, the position of the ailerons.

**FINAL PROJECT (Due Dec. 16 , 2016)**

Shade the airplane.