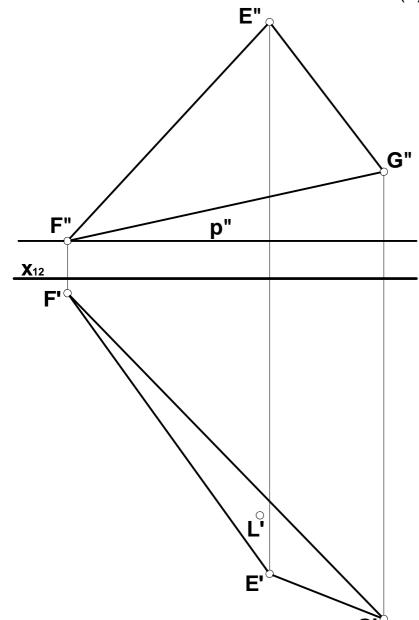
ENGINEERING GRAPHICS - CAD II (2) Student's name:.....



Problem 3. Determine the angle of revolution of point L, inside of the triangle **EFG**, about one of its vertex. Assume that straight line p and point L always belongs to triangle's plane.