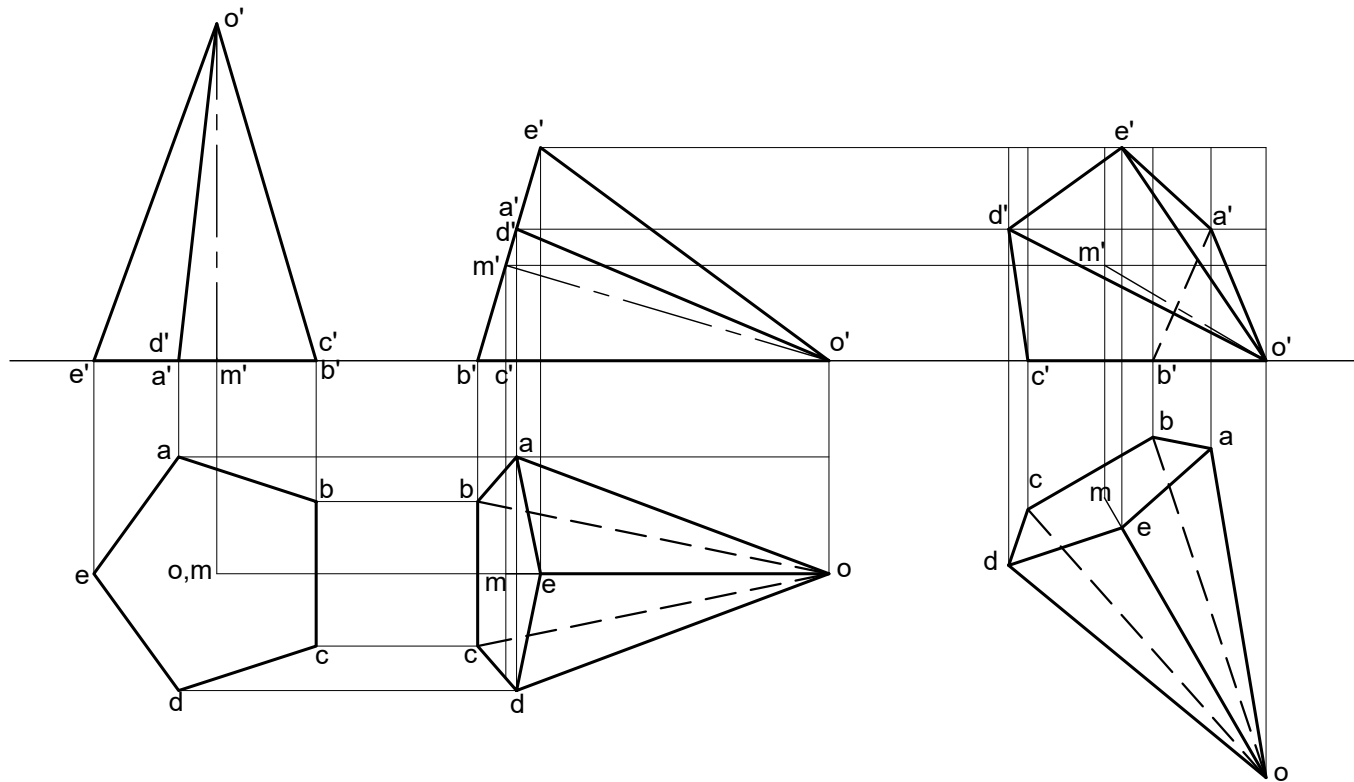Problem 1: A right regular pentagonal pyramid of 30 mm base sides and height 70 mm is laying on one of its triangular face on the ground (H.P.), such that the base edge containing in the triangular face is inclined 30° to V.P. Draw its front view and top view when apex of the pyramid is nearer to the observer.