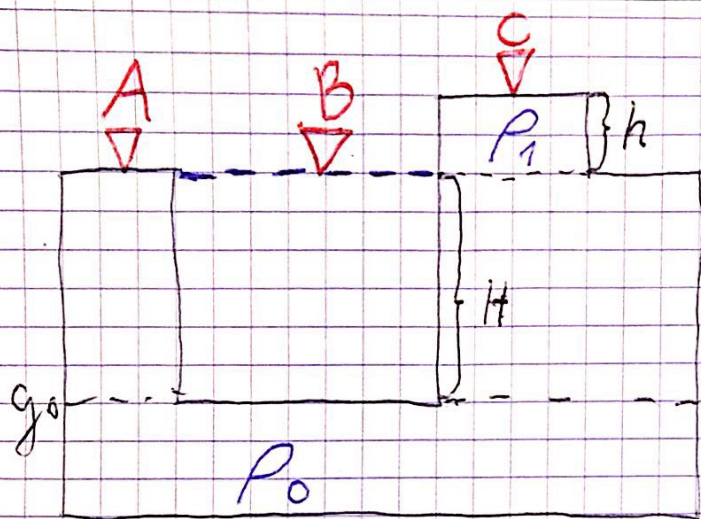




Calcular g en A, B y C?

$$g_{fa} = - \frac{2 g_0}{k_T} h$$

$$g_B = 2 \pi G \rho_0 h$$

$$g_B = g_0 - \frac{2 g_0}{k_T} H$$

$$g_A = g_0 - \frac{2 g_0}{k_T} H + 2 \pi G \rho_0 H$$

$$g_C = g_0 - \frac{2 g_0}{k_T} (H + h) + 2 \pi G \rho_0 H + 2 \pi G \rho_1 h$$