Pabes

A=12 cm²

$$h_m = 5 cm$$
 $\Delta P_g = P_m g h_m + P_H g h_H$
 $\Delta P_g = 2\Delta P_0$

Cono $\Delta P_g = 2\Delta P_0$
 $\Delta P_0 = P_m g h_m + P_H g h_H$
 $\Delta P_0 = P_m g h_m + P_H g h_H$

Dividiendo la ecuaciones (3) y (1)

 $\Delta P_0 = P_m g h_m + P_H g h_H$
 $\Delta P_0 = P_m g h_m + P_H g h_H$
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 $\Delta P_0 = P_0 g h_M + P_0 g h_M +$