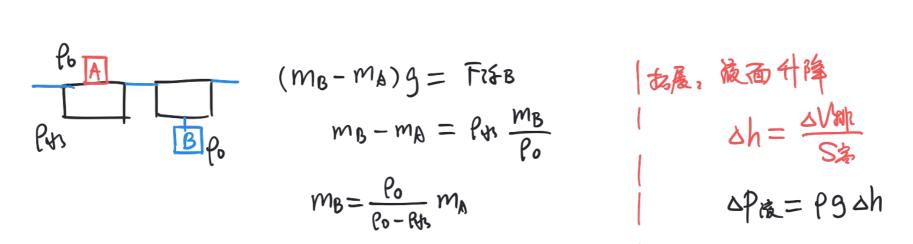
四. 浮力

$$F_{6}=F_{7}-F_{2}=P_{9}\Delta h\cdot S=P_{9}V_{3}h$$
.  
上下表面液体压力差



岛友什 {上外下犬 上疏下数 不饷

$$\begin{array}{c|c}
A & (V_0 + V) = M \\
P_B & V_0 = M \\
P_C & (V_0 + \frac{V}{2}) = M
\end{array}$$

$$\begin{array}{c|c}
P_B & (V_0 + \frac{V}{2}) = M \\
P_C & (V_0 + \frac{V}{2}) = M
\end{array}$$

