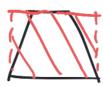
三、 压强
$$P = \frac{F}{S} = \begin{cases} \boxed{\Box} \frac{mg}{S} & = \frac{\rho shg}{S} = \rho gh \end{cases}$$

$$\boxed{\Box} \frac{F}{S} = \begin{cases} \boxed{\Box} \frac{mg}{S} & = \frac{\rho shg}{S} = \frac{mg}{S} \end{cases}$$

$$\boxed{\Box} \frac{F}{S} = \frac{Gh}{Sh} & = \frac{Gh}{Sh} & = \frac{Gh}{Sh} \\ \boxed{\Box} \frac{F}{S} = \frac{Gh}{Sh} & = \frac{Gh}{Sh} & = \frac{Gh}{Sh} \\ \boxed{\Box} \frac{F}{S} = \frac{Gh}{Sh} & = \frac{Gh}{Sh} & = \frac{Gh}{Sh} & = \frac{Gh}{Sh} \\ \boxed{\Box} \frac{F}{S} = \frac{Gh}{Sh} & = \frac{Gh}{Sh} & = \frac{Gh}{Sh} & = \frac{gh}{Sh} \\ \boxed{\Box} \frac{F}{S} = \frac{Gh}{Sh} & = \frac{g$$







F=G F>G

割补法

