## 

Comme  $V = \frac{L}{3}TTR^3$   $F = (u_{toule} - \beta_{eau} \frac{L}{3}TTR^3)g$ AN  $F = (V_0 \log - 1.0 \times 10^3 \log m^3 \times \frac{L}{3} \times TT \times (10 \times 10^2)^3 m^3) \times 10^3 N \cdot \log^3 N \times 10^3 N \cdot \log^3 N \times 10^3 N \cdot \log^3 N$