Tupogunanum

1. Dano: Cemenus Si u Sz

Havigè'm ste obsèn bagh

Boguen breneuu, boge, komoraa meren

S. u. S., u me uneem oguuokaberii obse

Obsèn:

 $S_1V_1t = S_2V_2t$ 

 $= \frac{V_1}{V_2} = \frac{S_2}{S_1} = \frac{V_1^2}{V_2^2} = \frac{S_2^2}{S_1^2} \mathcal{D}$ 

MAR 3400M SIXS2 =2 VI7V2 SIXS2

 $V_1^2 - V_2^2 = 2gsh$   $= 7 \times P_1 + P_2$ 

 $\frac{1}{V_1^2 - \sqrt{2gsh}} = \frac{-\sqrt{N_1 + \sqrt{2}}}{2} = \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2$ 

 $\frac{\ell V_1^2}{2} + P_1 = \frac{\ell V_2^2}{2} + P_2$ 

 $\frac{(V_1^2 - V_2^2)}{2} = (95h)$   $V_1^2 - V_2^2 = 295h$ 

 $U_{3} O_{1} O_{2} : V_{1} = \sqrt{\frac{S_{1}^{2}}{S_{2}^{2} - S_{1}^{2}}} 2g dA$ 

V2= \ \ \frac{\si^2}{\chi^2} 2 goh