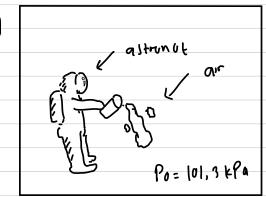
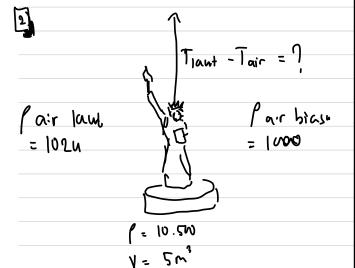
Latinan Soal 4



Stasiun Angkasa

tekanan Pada oir:

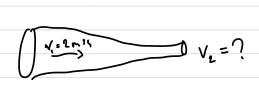
karena 9=0 maka



9= 9,8~152

Tair laut = 464324

3



$$A_{1} = 210 \text{ mm}^{2}$$

$$= 21 \cdot 10^{-5} \text{ m}^{2}$$

$$= 12 \cdot 10^{-5} \text{ m}^{2}$$

$$\frac{G_{1}}{S} = \frac{G_{2}}{S}$$

$$\frac{m^{3}}{S} = \frac{m^{3}}{S}$$

$$\frac{G_{1}}{S} = \frac{m^{3}}{S}$$

$$\frac{G_{1}}{S} = \frac{M^{3}}{S}$$

$$\frac{G_{2}}{S} = V_{2}$$

$$\frac{G_{1}}{S} = V_{2}$$

$$\frac{G_{2}}{S} = V_{3}$$

$$\frac{G_{1}}{S} = V_{3}$$

$$\frac{G_{2}}{S} = V_{3}$$

$$\frac{G_{3}}{S} = V_{3}$$

$$\frac{G_{4}}{S} = V_{4}$$

Fwe = 30N 7we= 1up Fup = 10N	
In The cop	
Fup = 10 N	
t = 1 let &	
$\mathbf{F}_{\text{out}} = \mathbf{S} \mathbf{\sigma} = \mathbf{A} \mathbf{a} \mathbf{b} \mathbf{b} \mathbf{a} \mathbf{b}$	
tup 10 http Var	
Fup 18 - Not VA Fup 18 Tup VA	
1/1	
7 = 1/L 0x	
6/L L.P	
0 1	
s = Lwp	
3 = 1/L - x 6 Lwd	
U= Lup	
U = Lwp Lwd	
tehal maker life: tehal maker promos	
- 1:18	
- 1:1p	