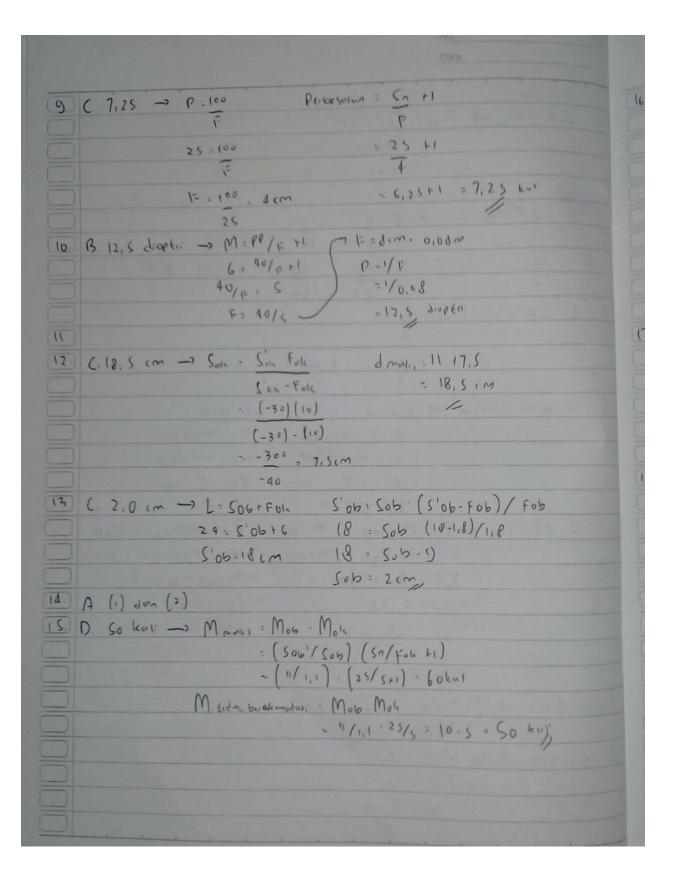
	No.
	Date.
I E. Kamer on A. II kuli -7 M max. PP/F +1	i
2. A. 11 25/5/2 +1	
=10+1 =11 kuli	
3 B + 2,3 dropter -> P = 100 100	
3 B + 2, 5 807	
: 100 . 100	= 4-1,67 = 2,3
25 60	1
4. D. 6 kal -7 Mmax: 50 L1	
F	
= 25 +1 = 6 kgr	
. 5 "	
5 A. 40 cm 150 cm -7 E. delint	(. Jach
P - 4 - 100/PP	
1,5 = 4-100/88	
100/80 = 2.5	PR · Su cm
PP - 40 cm	0 102/00
6. C 28.6 cm -> P = 100/501 -100/88	72 100/502 - 100/8/
2.5:100/25-100/80	S = 100/ Ju s - 11,
2,5: 4.100/80	100/503=511,5
100/86 - 4-2,3	100/502 = 3,5
100/86=112	50z - 100/3,5 - 28,57 m
	11
7 A. 2 kui -> M=50/F	
-10/10 = 2 kali	
B C. Acm -> 1/s +1/5' 1/F	
1/5 +0 = 1/4	
9:4 cm	
	(VISION)



16. B. 12 kar -> 1/ Fob = 1/sob + 1/6'04 1/500 = 1/500 -1/500 1/5'00 - Sev- 406/ son For 5. 0p = 20p . Eap / 200-ton Mob - 5'04/506 - 504 - FOU/(506)(506-FOU) - FOU/500-FOU Mon- 1/1.5-1 - 1/0.5 = 7 More sa/Fale +1 Mal = 30/6 +1 = 511 = 6 Mest. Mass. Mah = 2.6 -12 601 E SOKUL -> S'OB - (2.2)(0) Mon . | 22 | 10/00/ - 221M Mole 25 2 Slent M - Mos Moin - 10-5=50// 18 A Zokot -> 1/5'ob = 1-1/1,1 d = 5'on + Sol, 1/5,000-1-10/11 2010 = 11-11 1/5/04 = 11/11-10/11 -- SIM (106 - 11 cm 1/5 1/5/01 -1/10 1/(101/ = 1/10-3/10 5'04 -- 10 cm M= (11/11) (10/5) - 10.2 - 20 (01:11 15 B21 cm -> 1 1 - 1 : 2 - 1,8 , 0,2 5'00 1.8 2 3,6 3,6 3,6 S'ob = 3.6 = 18 cm 1 - 5'06 + Fola - 18+6 - 24 (m

