## 

H 10313E +

$$tan Y = \frac{6}{2}$$

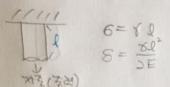
\* (内对8) 6 = EE

十(中国 日本 = 13 (新州 南田) 十

(in) promote the Company

\* Gav = A Gmax = Q X Bav Q: 品刊 对于 M4 (路) (海山區 (路)

रेशक हैं हैं हैं प्रति भ



$$S = \frac{2E}{2K_0}$$

$$S = \frac{2E}{2K_0}$$

$$S = \frac{2E}{2K_0} \times \frac{3}{2}$$

$$S = \frac{2E}{2K_0} \times \frac{3}{2}$$

$$S = \frac{2E}{2K_0} \times \frac{3}{2}$$

\* 后8岁

+ 日日のドラス (口)

त्य भ्रतिक सिम्

$$M_{\text{NL}} \text{ (BOS)} \text{ (BSS)} \text{ ($$

AIR VIDRIE ILE X



a most wife

\* ामिश्रमिह शह

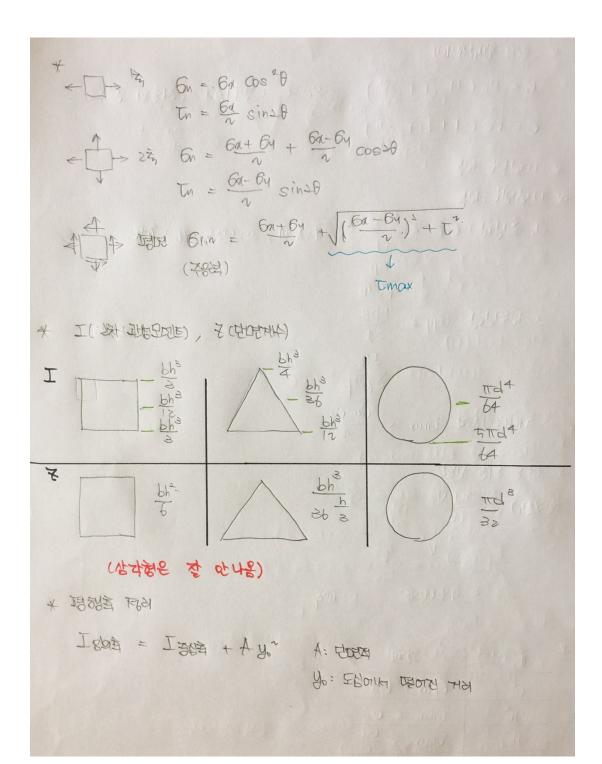
1. 当時語 
$$6a = \frac{PDG}{4t}$$
  $t: PMI, S: PMI, S$ 

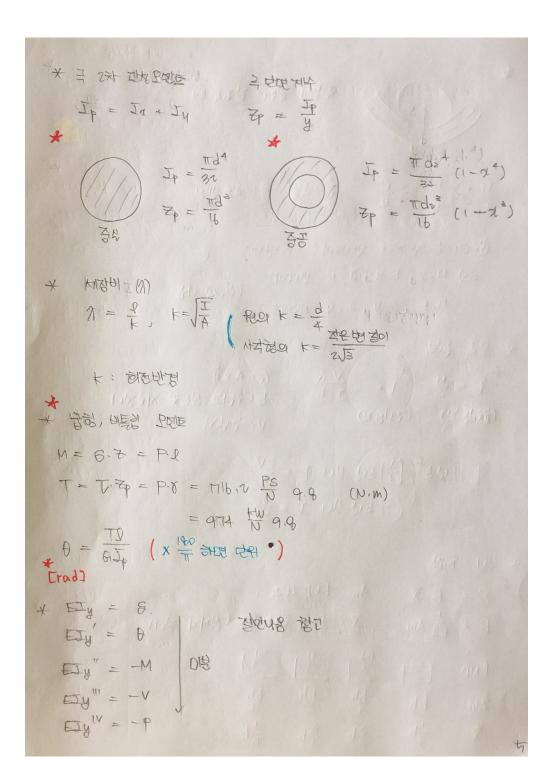
$$t = \frac{P0}{26\eta}$$

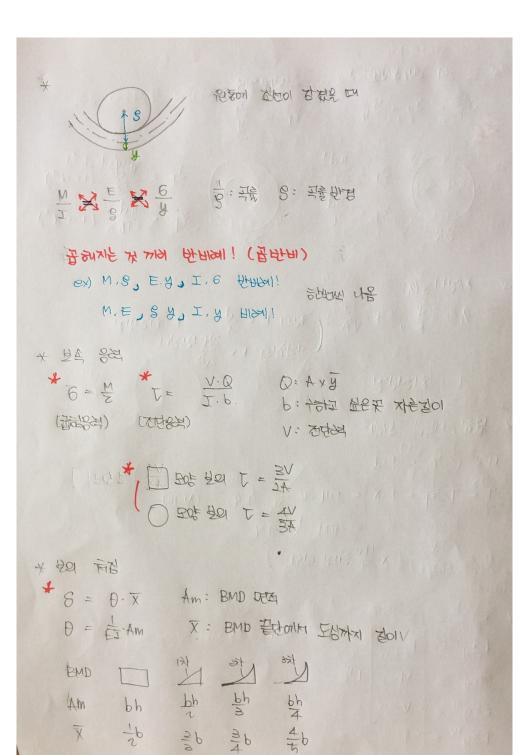
$$\frac{000}{00} = \sqrt{(2460)}$$

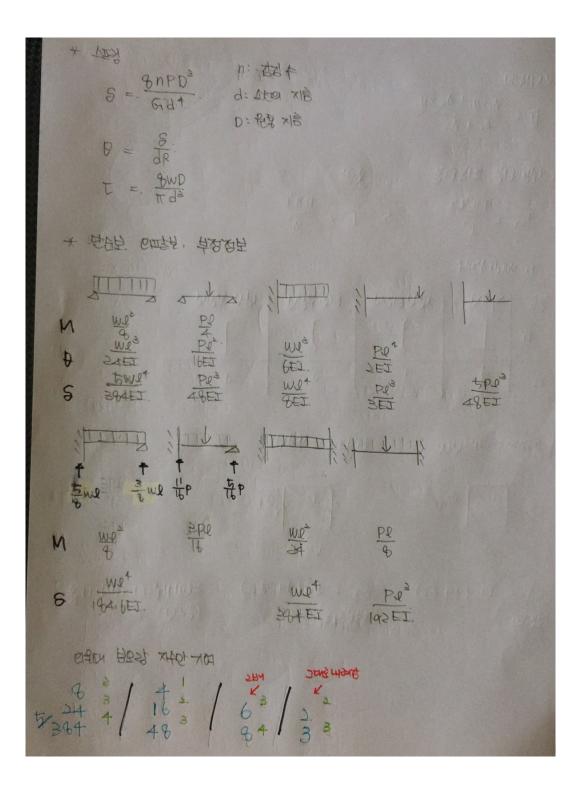
*	D. (45)	五年
	0°	6max = 6a
	90°	Finin = 0
700	45°	$T_{\text{max}} = \frac{6a}{2}$
	135	$Tmin = -\frac{6a}{n}$

3









AMIOIZ, CITUO		0	
Par = Pi	->	6 =	NTE

n शहरकरमार

斋	NAG!	र्महाराज्य ।	SPET SE	किस उक्र र
	1	9	T	TH
11	1	6	6 141	
n	1	6-40 8-1217	7 (1)	4 11

RO

प्रवर्धिया यहाँ है। । प्रवर्धिय यहाँ म

