

$$\mu_{SF} = 10 \frac{\text{mm}}{\text{mm}}$$

$$\mu_{VF} = 0.08 \frac{\text{m/s}}{\text{mm}}$$

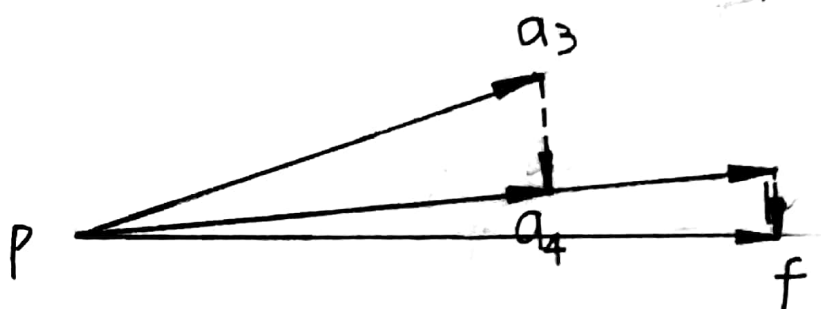
$$\mu_{AF} = 0.5 \frac{\text{m/s}^2}{\text{mm}}$$

$$\mu_{\phi_2} = 2^\circ/\text{mm}$$

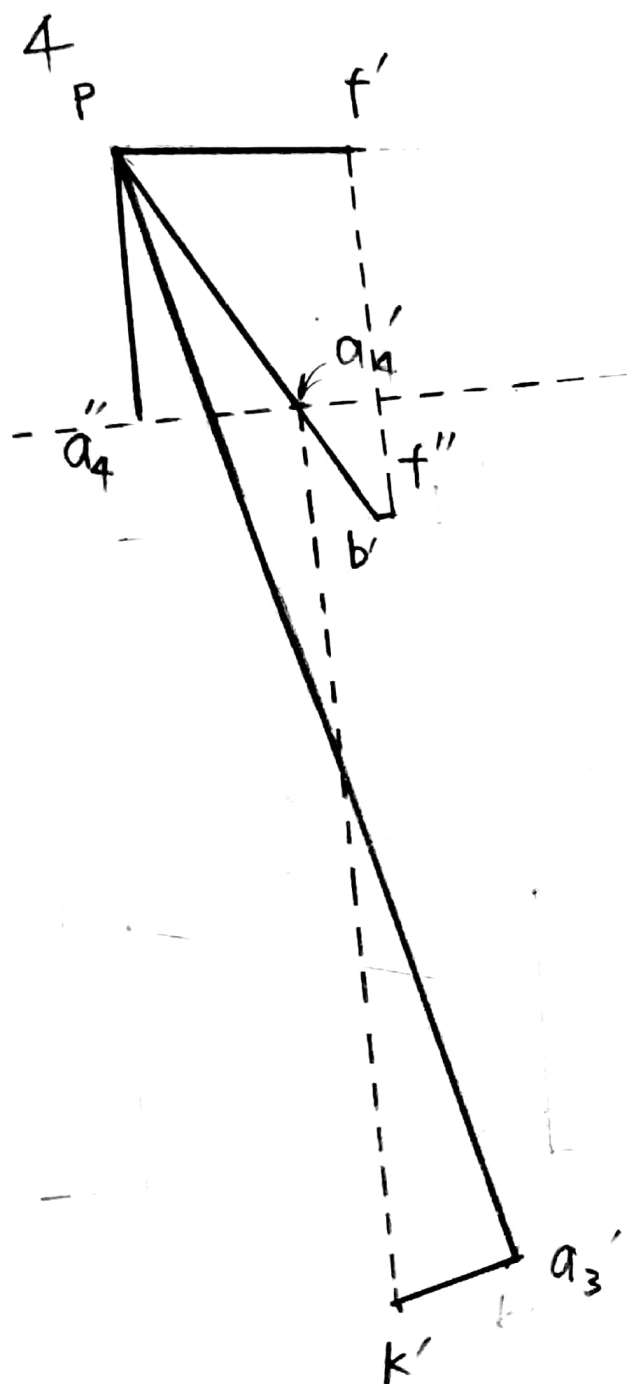


付清晨

4



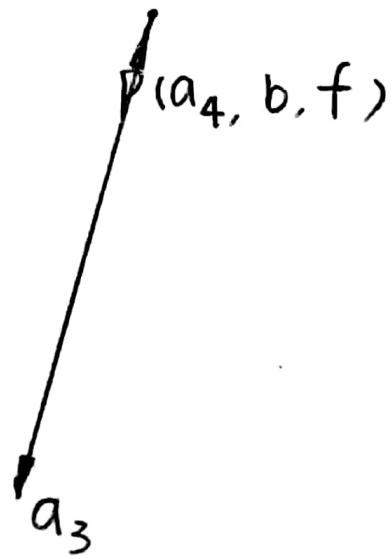
$$\mu_v = 0.03 \frac{\text{m/s}}{\text{mm}}$$



$$1.8 \text{ m/s}^2$$

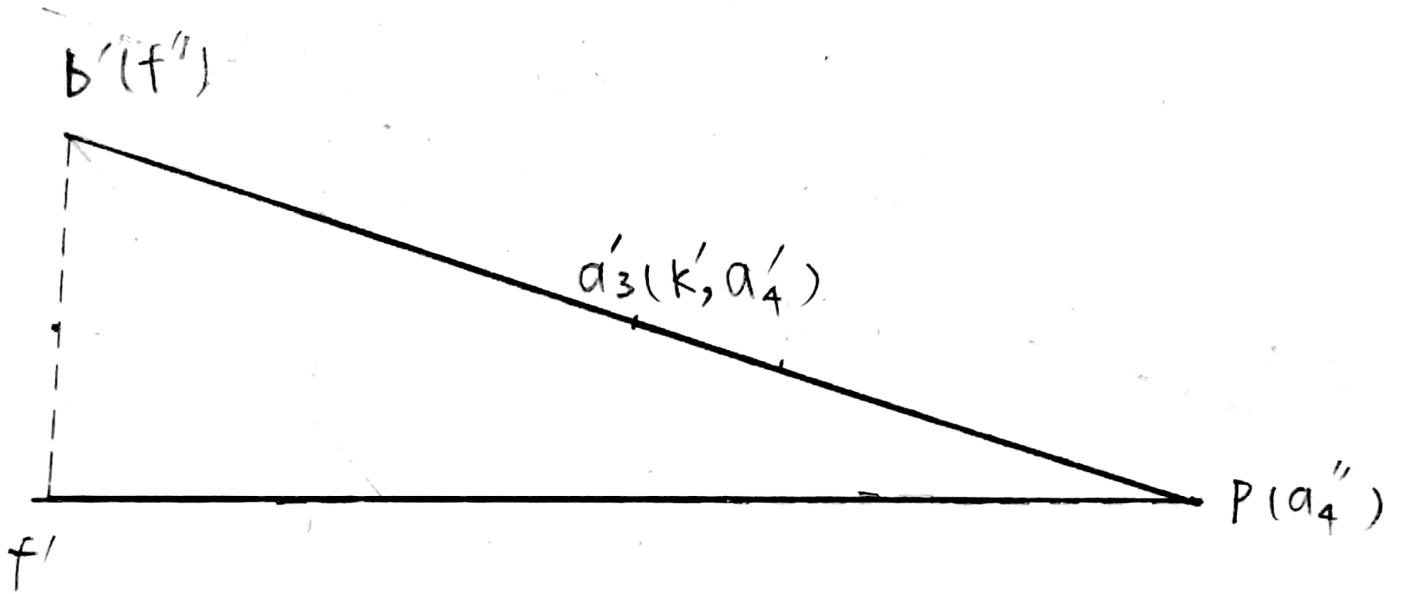
$$\mu_a = 0.1 \frac{\text{m/s}^2}{\text{m}}$$

8'



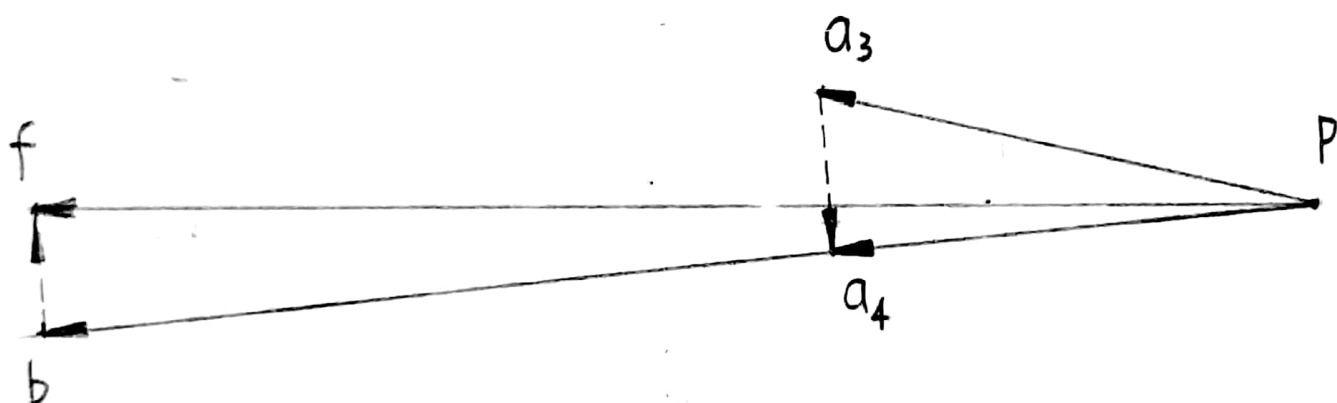
$$u_v = 0.03 \frac{\text{m/s}}{\text{mm}}$$

8'



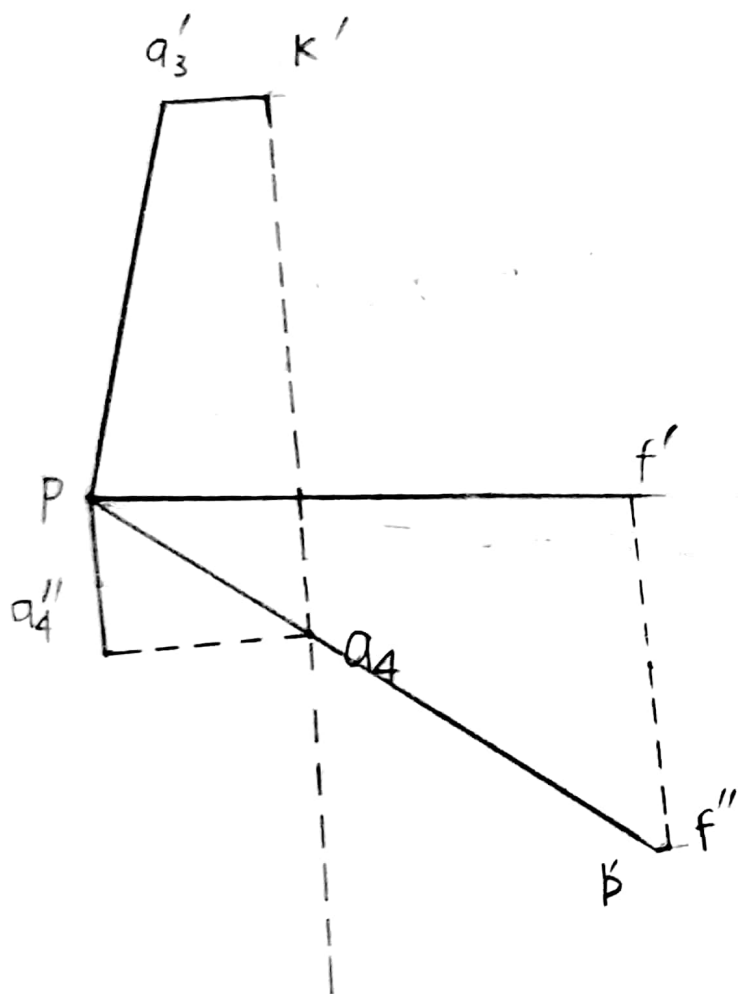
$$\mu_a = 0,2 \frac{n/\beta^2}{n}$$

11

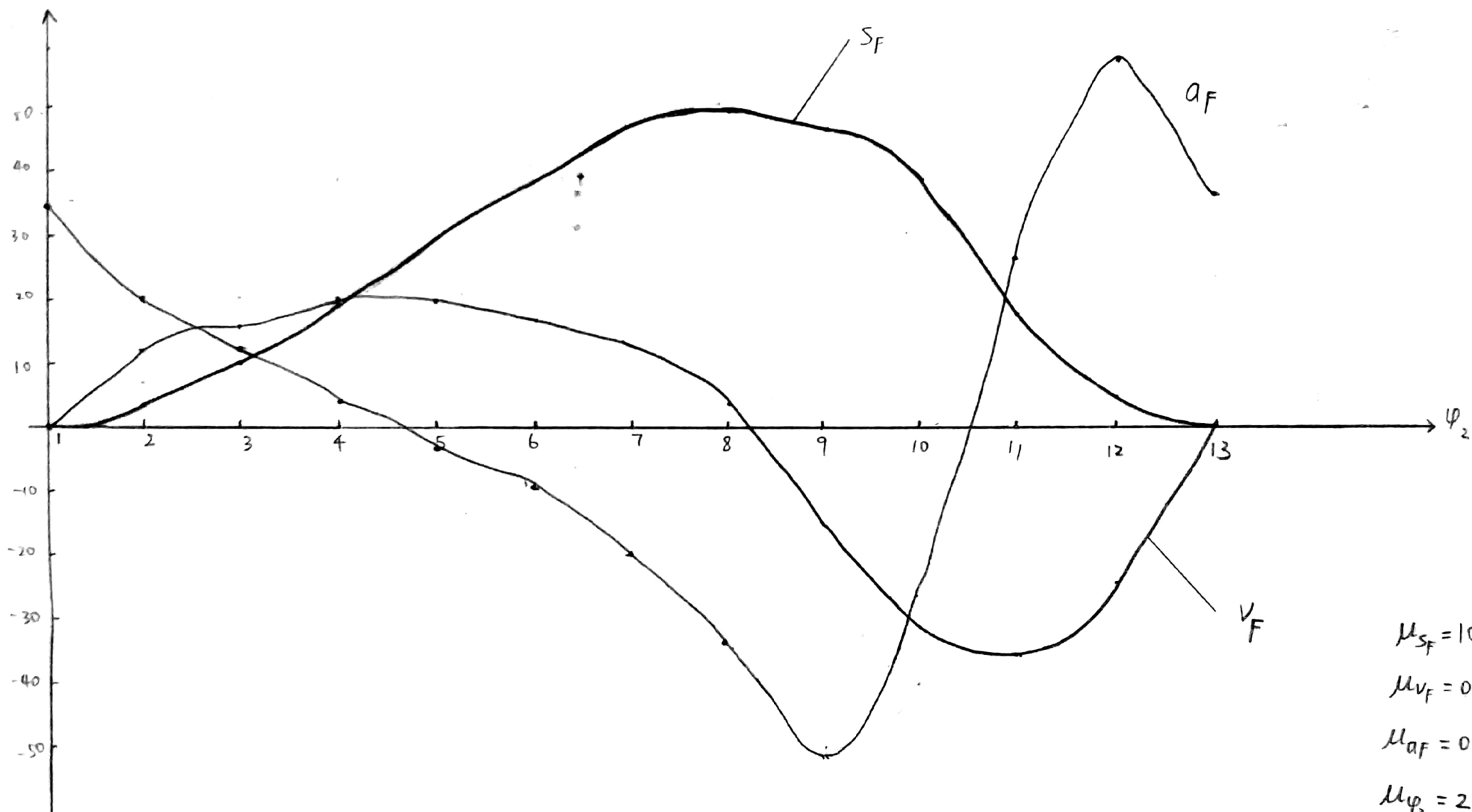


$$u_v = 0.03 \frac{\text{m/s}}{\text{mm}}$$

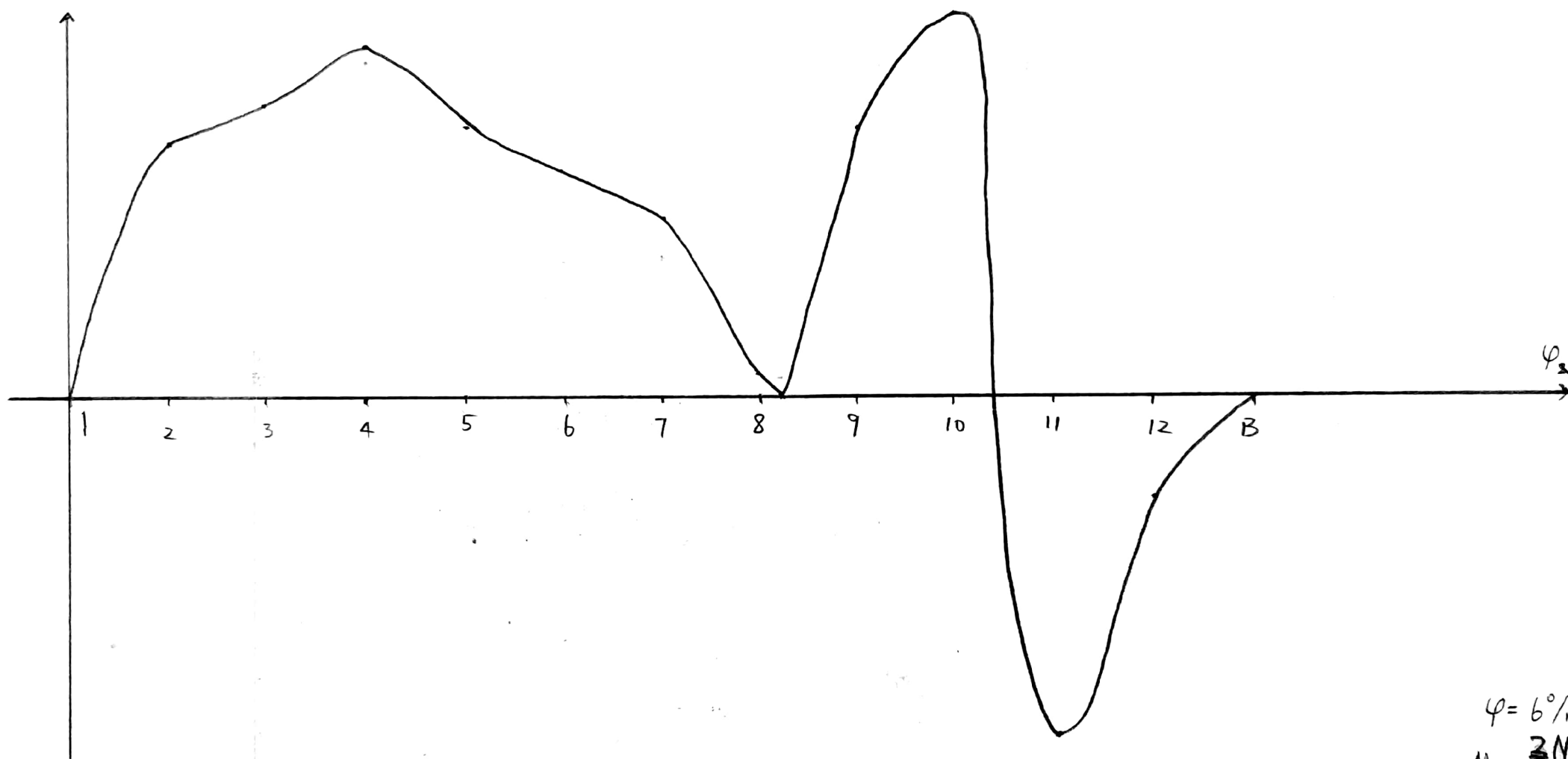
11



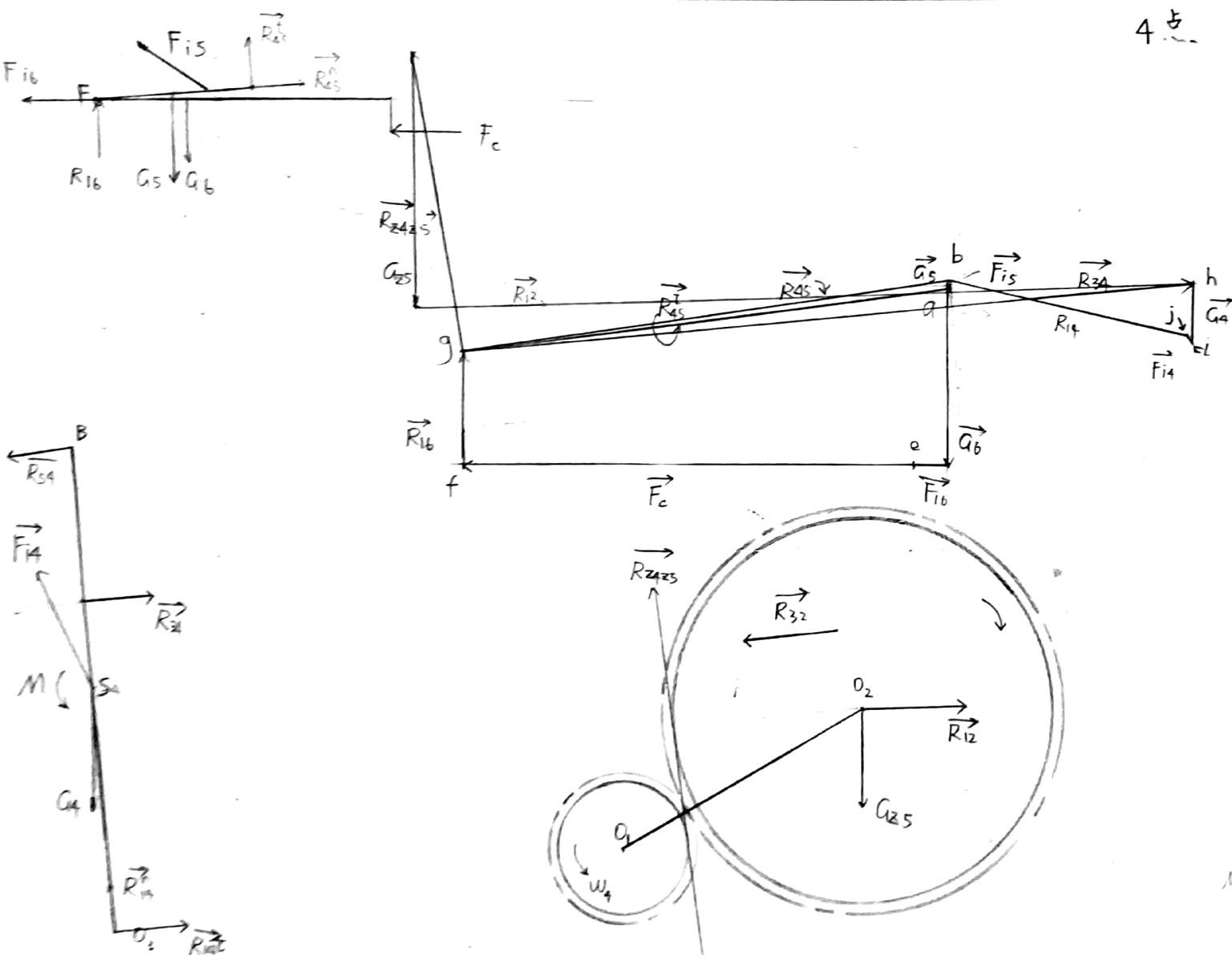
$$\mu_a = 0.3 \frac{\text{m/s}^2}{\text{mm}}$$



$$\begin{aligned}\mu_{S_F} &= 10 \frac{\text{mm}}{\text{mm}} \\ \mu_{V_F} &= 0.08 \frac{\text{m/s}}{\text{mm}} \\ \mu_{a_F} &= 0.5 \frac{\text{m/s}^2}{\text{mm}} \\ \mu_{\varphi_2} &= 2^\circ/\text{mm}\end{aligned}$$



$$\varphi = 6^\circ/\text{mm}$$
$$M_b = \frac{2\text{ N}\cdot\text{m}}{\text{mm}}$$

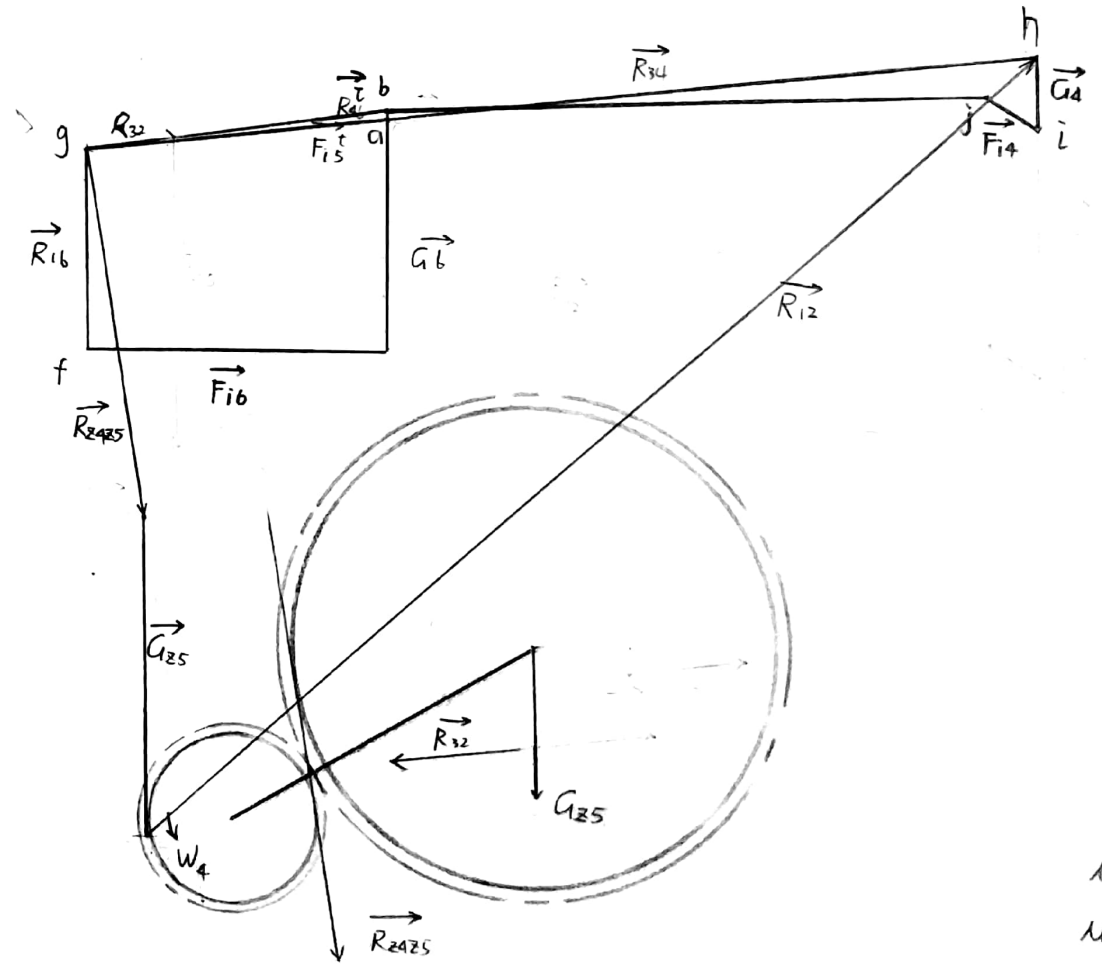
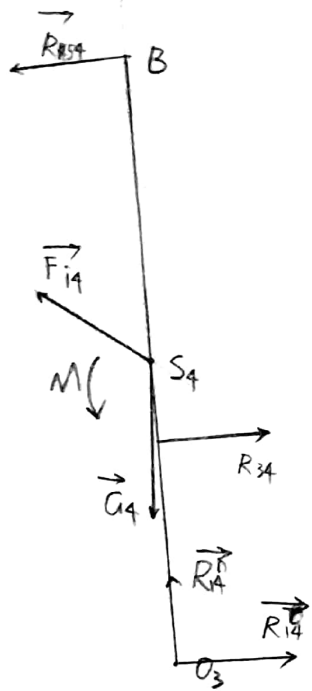
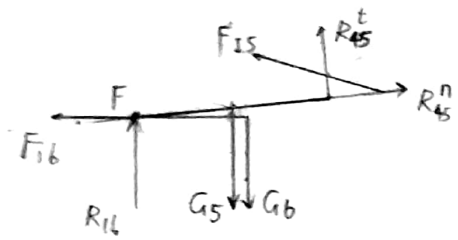


$$A =$$

$$M_F = 20 \frac{N}{mm}$$

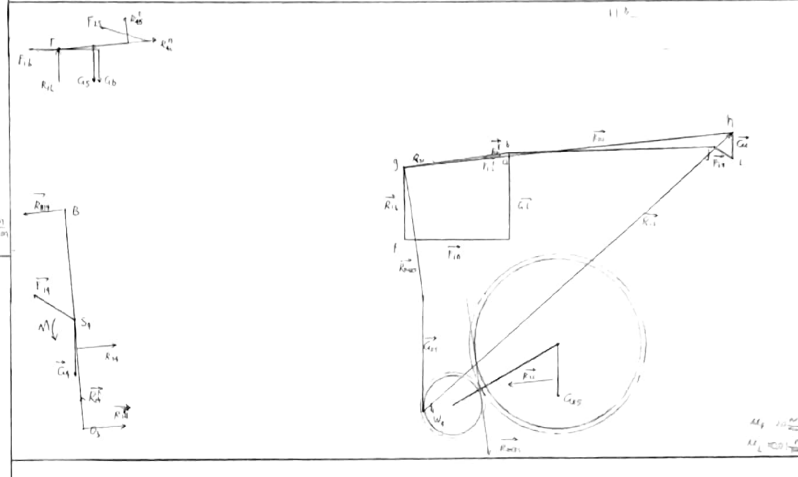
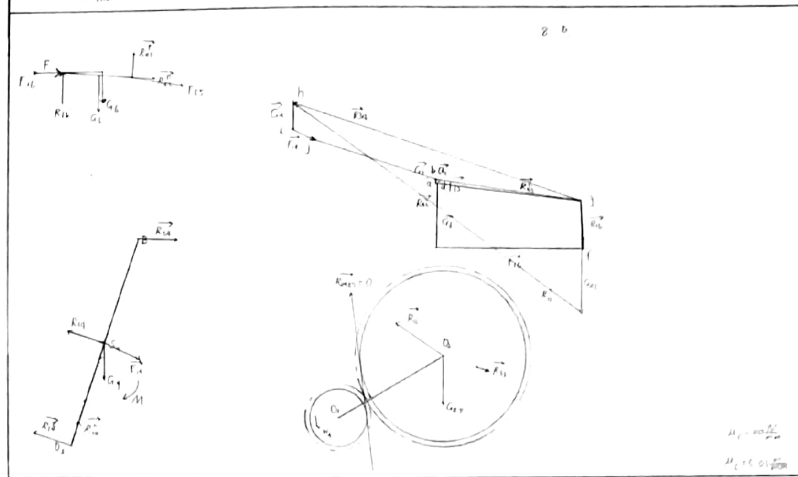
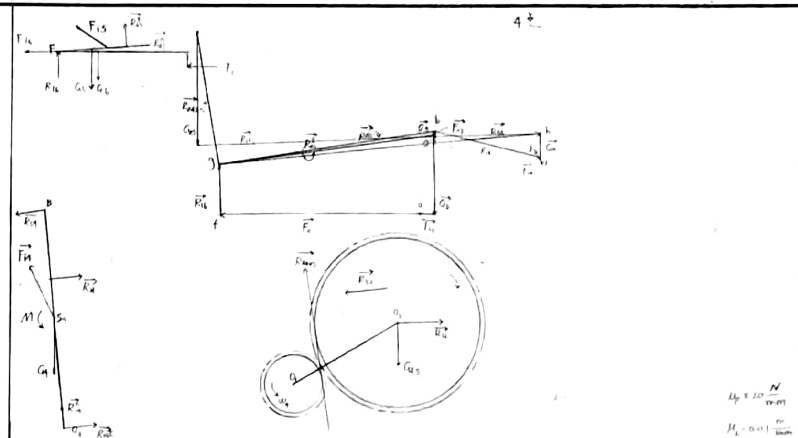
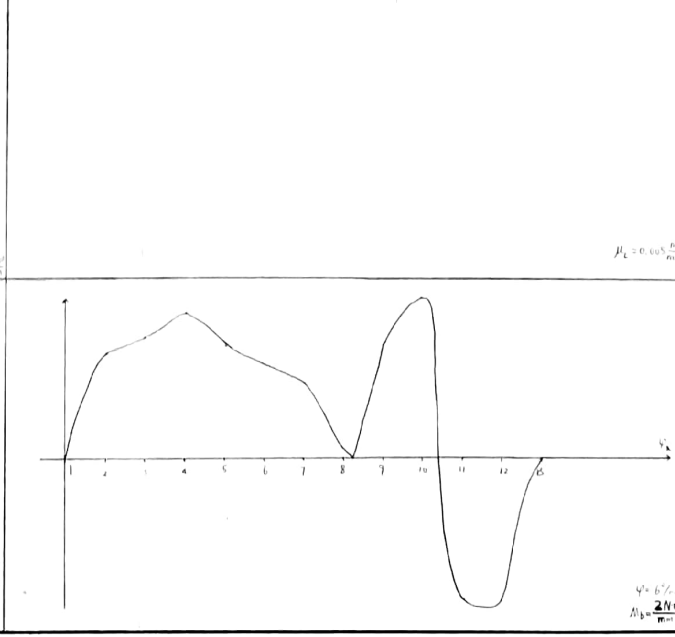
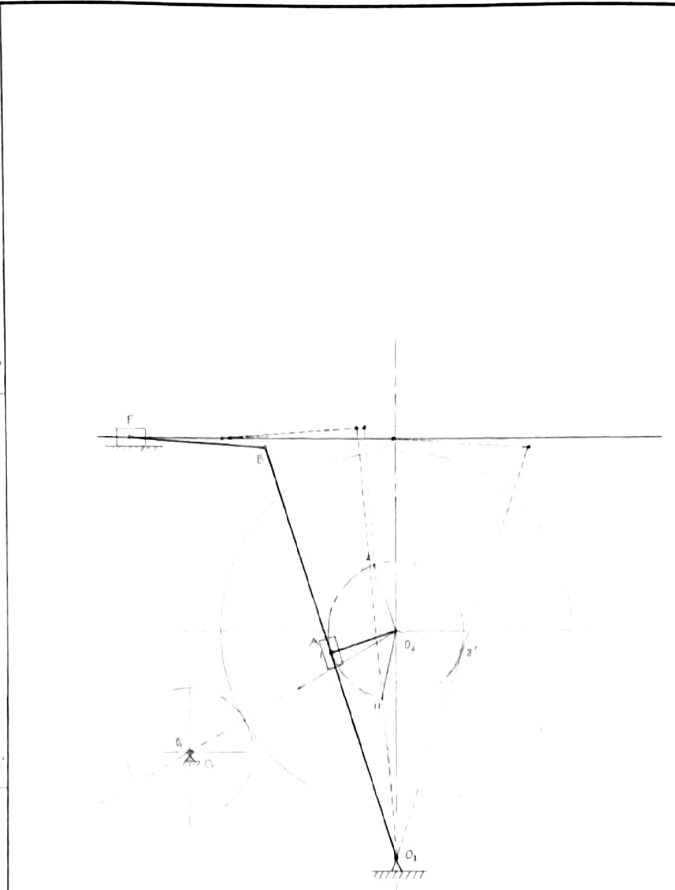
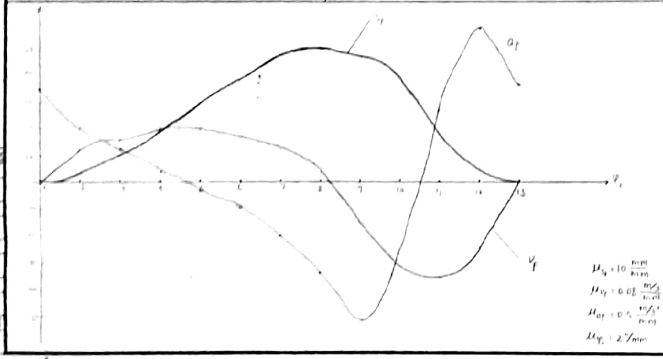
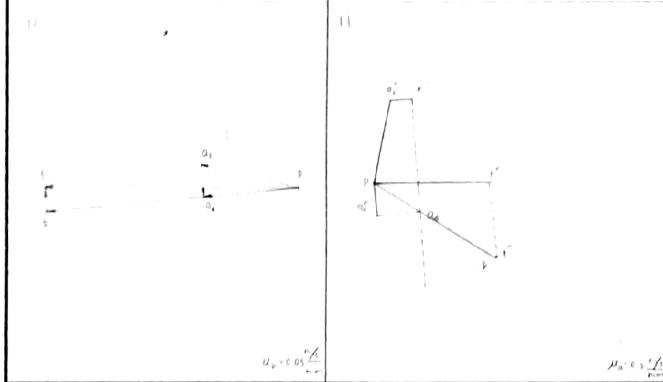
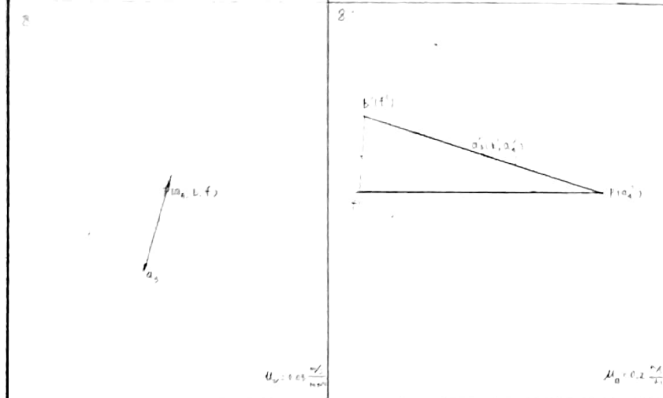
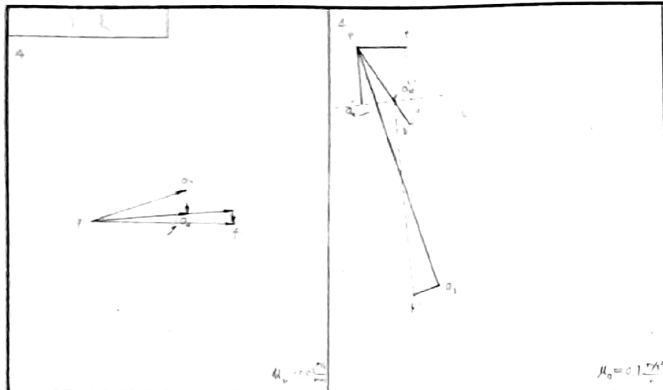
$$\mu_L = 0.01 \frac{\text{m}}{\text{mm}}$$

11.5



$$\mu_F = 20 \frac{N}{m^2}$$

$$\mu_L = 0.01 \frac{N}{m^2}$$

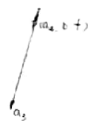


标题		更改文件号		签字日期		图样标记		重量比例		其他	
设计	审核	制图	校对	工艺	日期	其他	其他	其他	其他	其他	其他
牛头刨床										机设1606	
设计										付清展	
0121618380615											



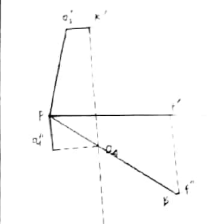
4-12

$$\mu_0 = 0.1 \frac{\text{N}}{\text{A}^2}$$



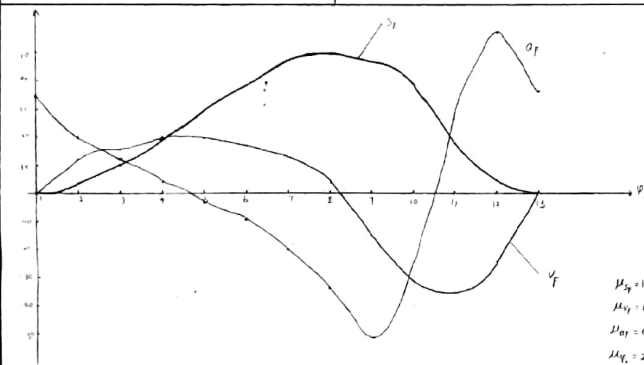
$$u_v = 0.03 \frac{\text{m/s}}{\text{m/s}}$$

$$\mu_0 = 0.2 \frac{r_A}{r_0}$$

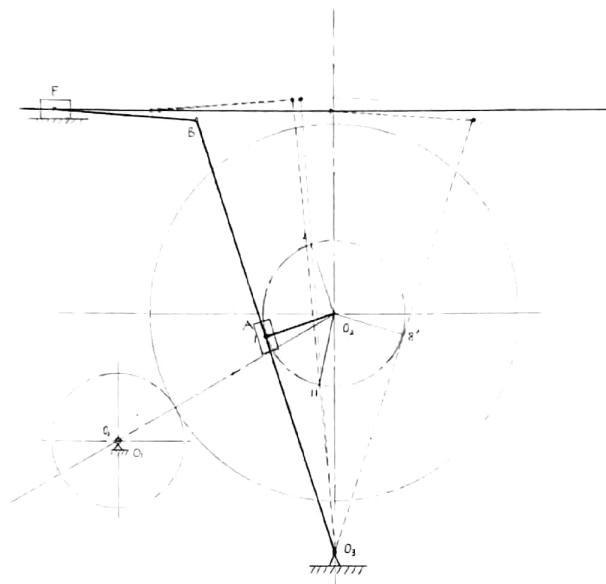


$$u_v = 0.03 \frac{m/s}{s}$$

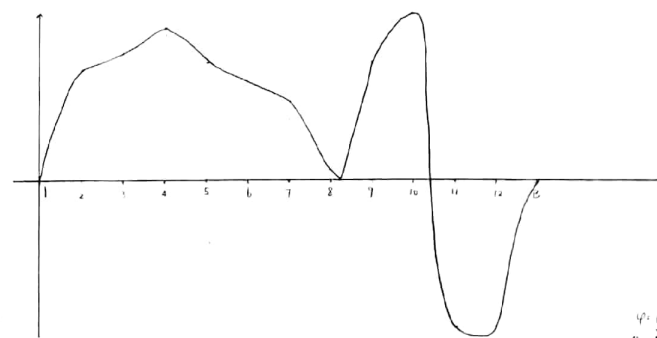
$\mu_0 = 0.3 \frac{V}{f}$



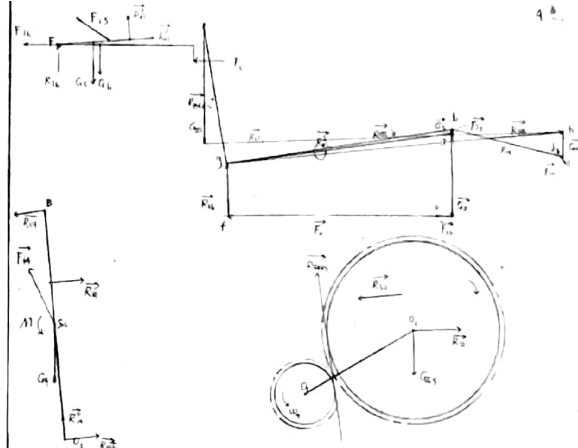
$$\begin{aligned}\mu_{S_f} &= 10 \frac{\text{nm}}{\text{m.m}} \\ \mu_{V_f} &= 0.08 \frac{\text{mV}}{\text{m.m}} \\ \mu_{O_f} &= 0.5 \frac{\text{mV}}{\text{m.m}} \\ \mu_{Y_f} &= 2^\circ/\text{mm}\end{aligned}$$



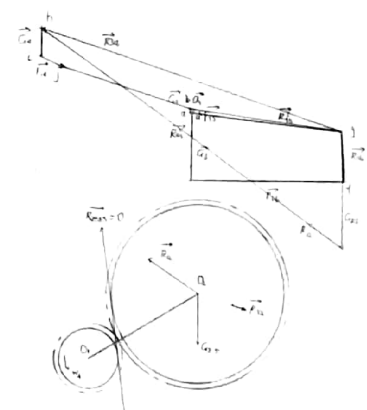
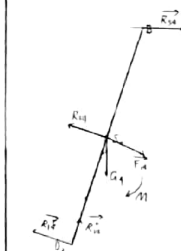
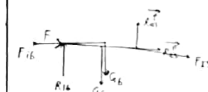
$$\mu_c = 0.005 \frac{\text{N}}{\text{m}}$$



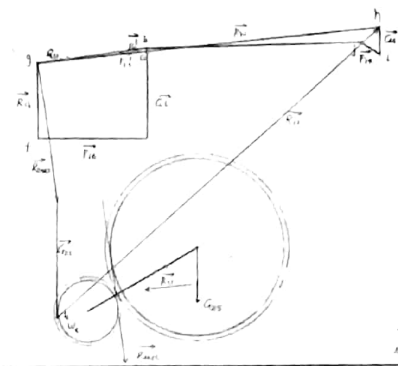
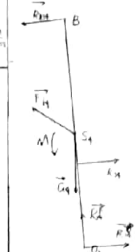
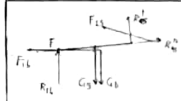
$$M_b = \frac{2N\mu}{m\omega}$$



$$\mu_p = 20 \frac{N}{mm^2}$$

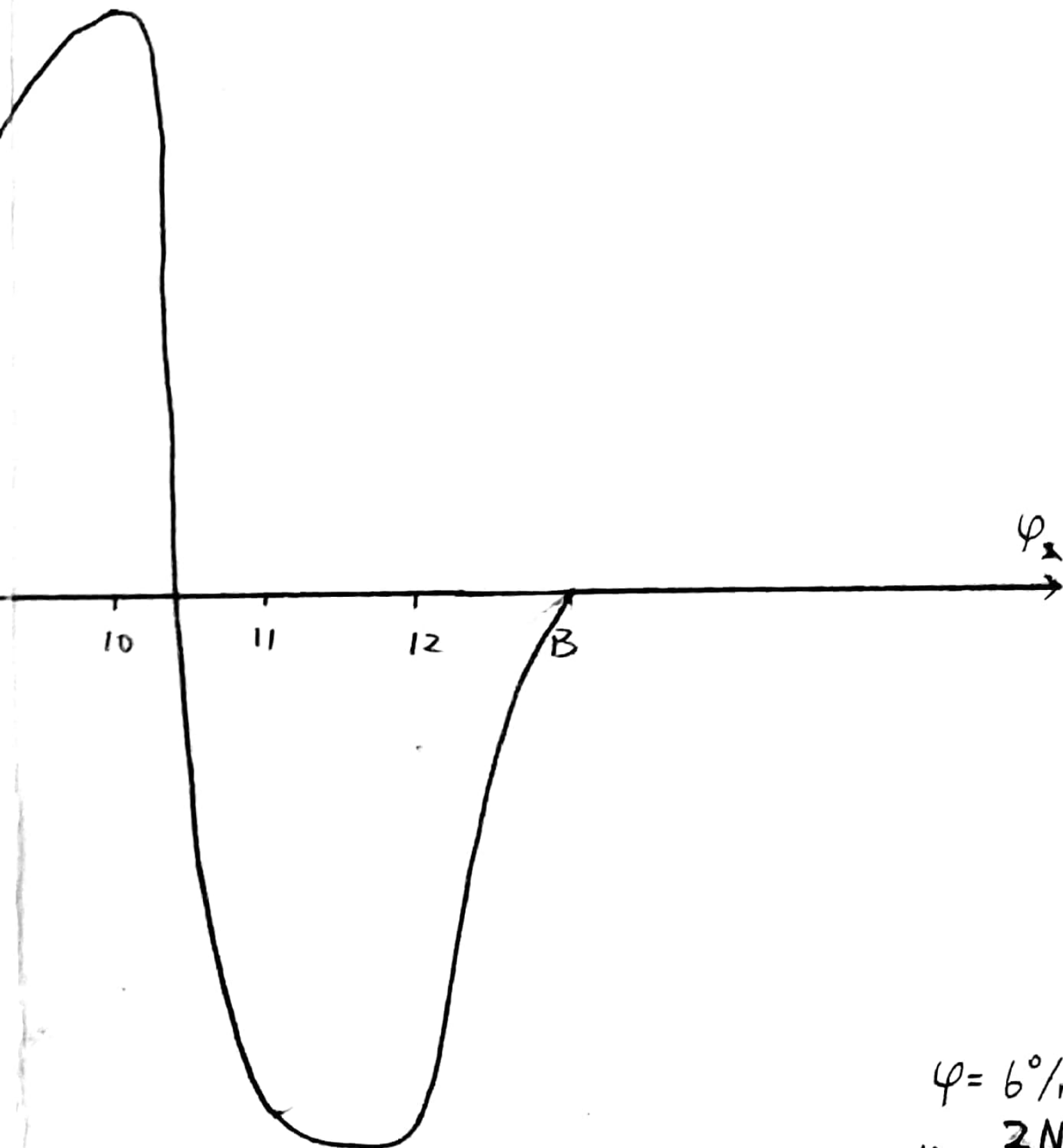


$$d\mathbf{A} = \frac{\mathbf{r} \times d\mathbf{r}}{r^3}$$



$$M_4 = 20 \frac{1}{2}$$

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					0121618380615	



$$\varphi = 6^\circ/\text{mm}$$

$$M_b = \frac{2\text{N}\cdot\text{m}}{\text{mm}}$$