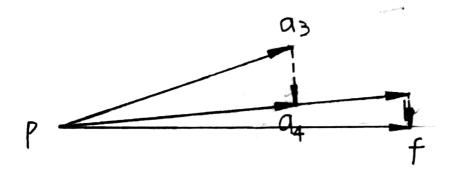


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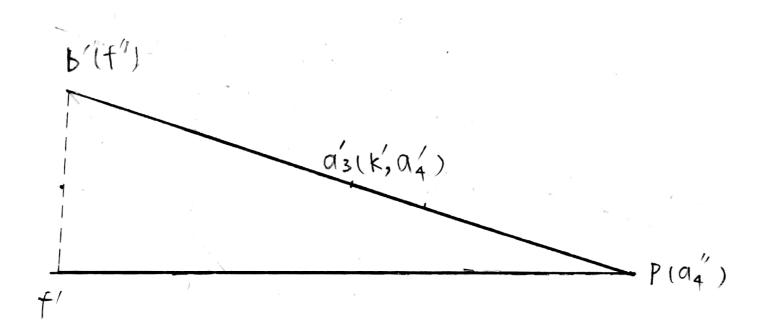
 $u_{\nu} = 0.03 \frac{m_{\nu}}{m_{\nu}}$

k′

1.8 m/s2

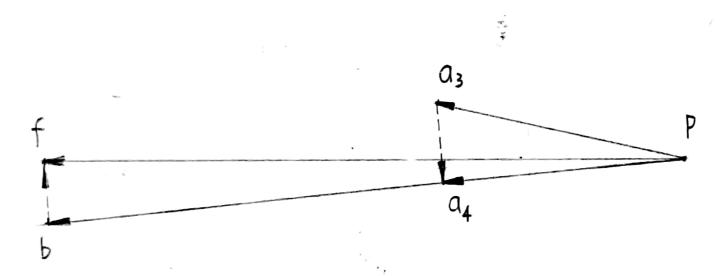
$$\mu_{q} = 0.7 \frac{ry/s^{2}}{m}$$

 $U_v = 0.03 \frac{m/s}{mm}$

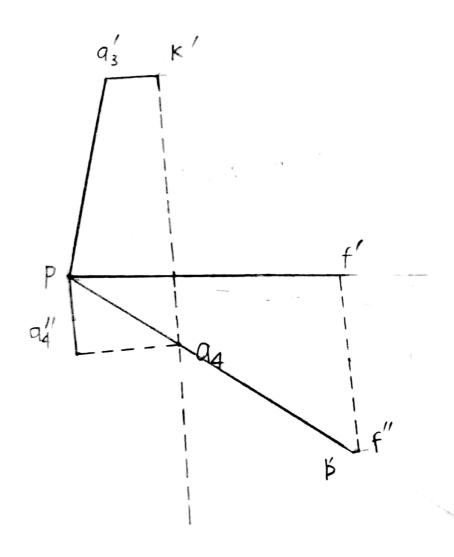


$$\mathcal{M}_{a} = 0.2 \frac{n/s^2}{m}$$

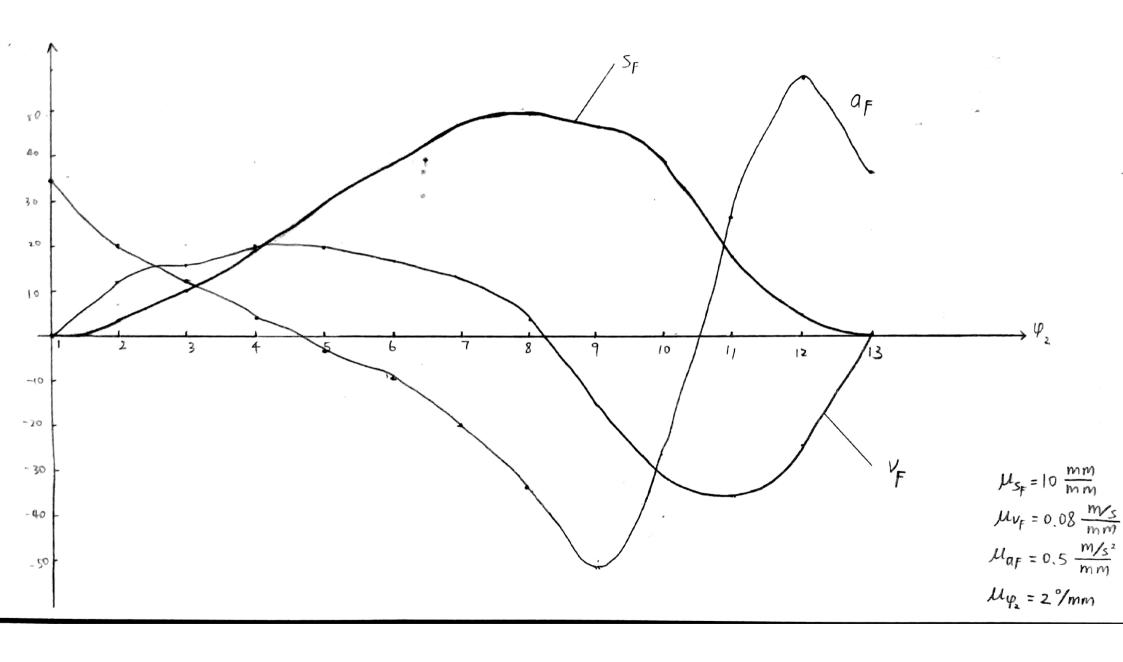
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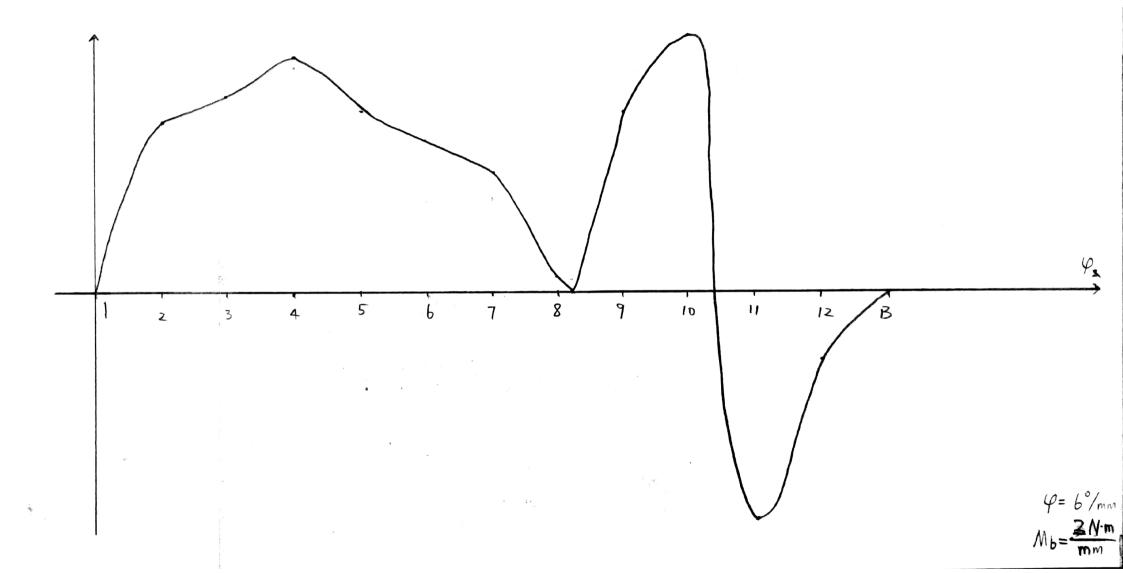


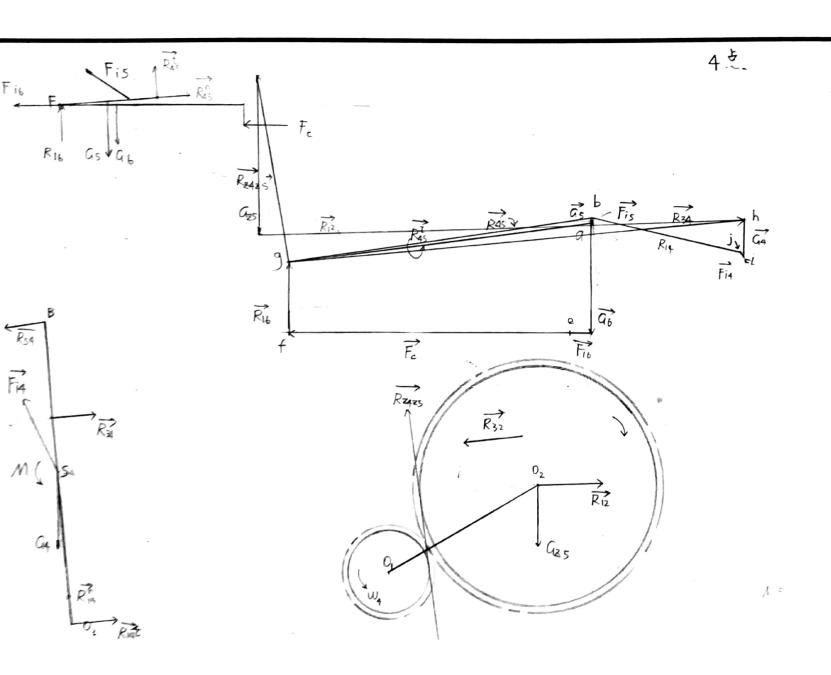
 $U_V = 0.03 \frac{m/s}{mm}$



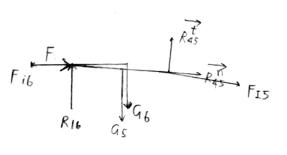
Ma=0.3 mm

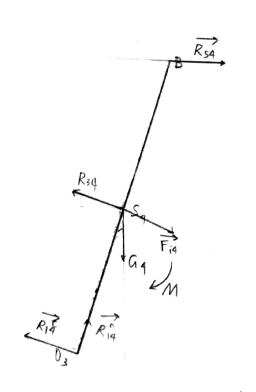


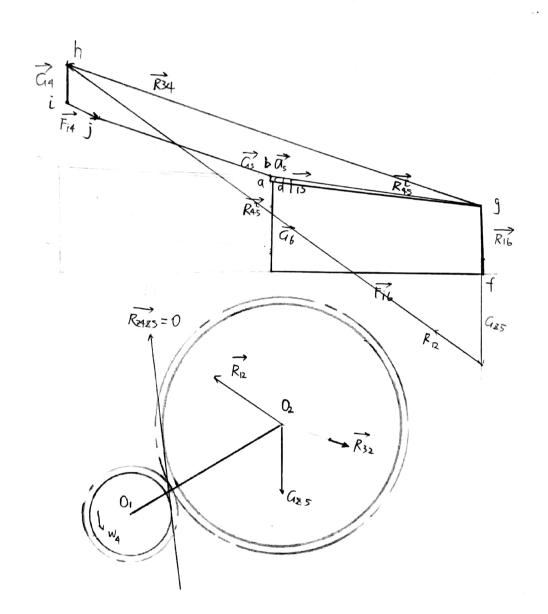




 $\mathcal{H}_{E} = 20 \frac{N}{mm}$ $\mathcal{H}_{L} = 0.01 \frac{m}{mm}$







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

 $M_{L} = 0.01 \frac{m}{mm}$

