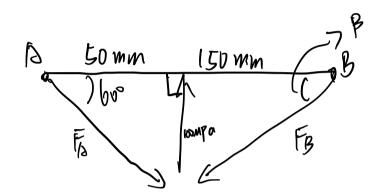
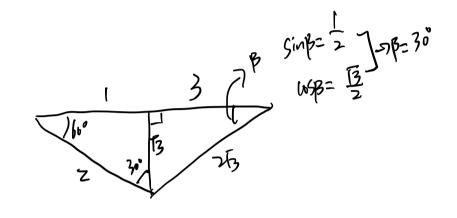


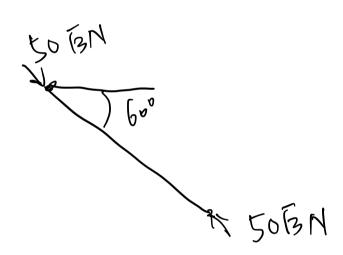
assume Force on the = 100 N

Beam:

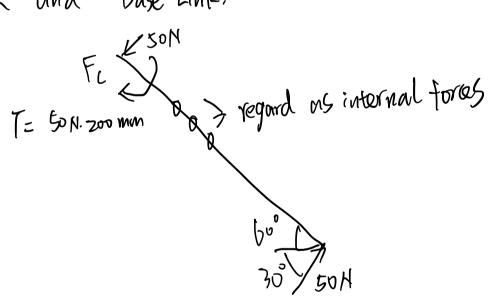




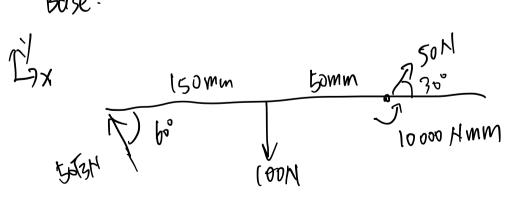
Strut



Link and Base Link:



Base:



check equib.

$$2\sqrt{50}$$
 = 0: $-50\sqrt{500}$ + $50\sqrt{50}$ = 0 $\sqrt{-25}$ + $25\sqrt{5}$ = 0

$$2F_{1}=0$$
 5053 Sin $60^{\circ} + 50$ Sin $30^{\circ} - 100 = 0$
 $505_{1} + \frac{5}{2} + 50\frac{1}{2} - 100 = 0$

$$\leq M_{\text{out Left}} = 0$$
 $100 \times 150 - 50 \text{ Sinzio} \cdot 200 - 10000 = 0$ $15000 - 25.200 - (0000 = 0)$