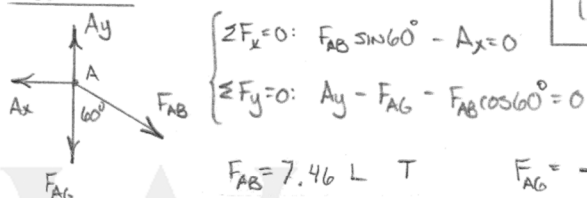


$$\sum M_A = 0: N_G d - bL - 2bL - 3bL = 0$$

SOLVING...

$$\begin{cases} A_x = N_G = 6.46 L \\ A_y = 3L \end{cases}$$

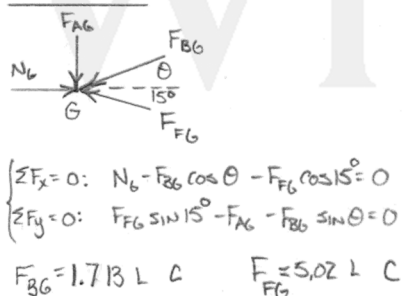
• JOINT A:



$$F_{AB} = 7.46 L \text{ T}$$

$$F_{AG} = -0.732 L \text{ (C)}$$

• JOINT G:



• JOINT B:

