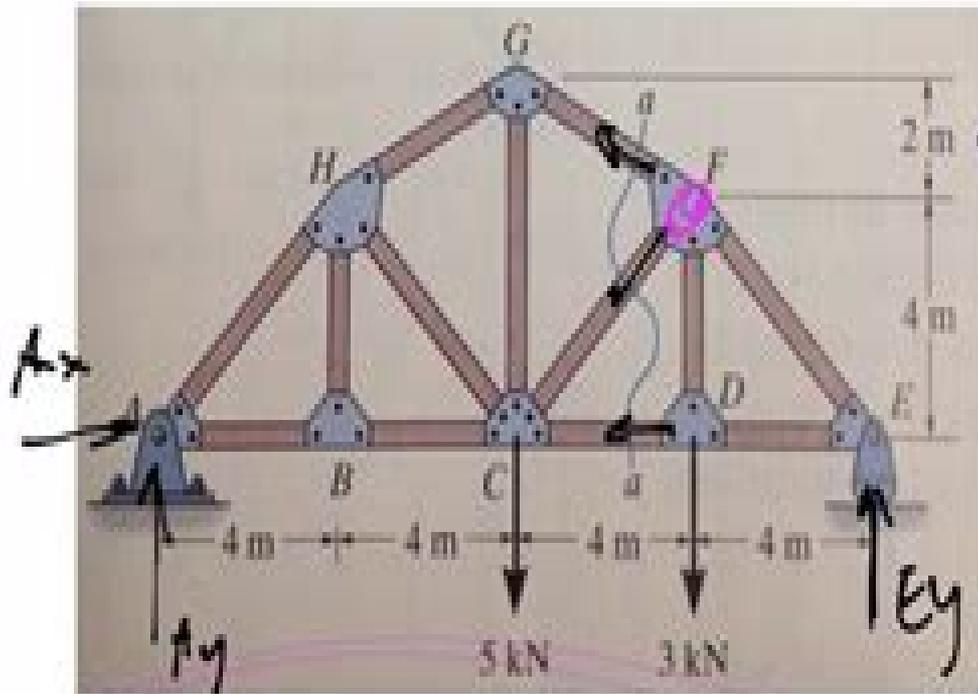


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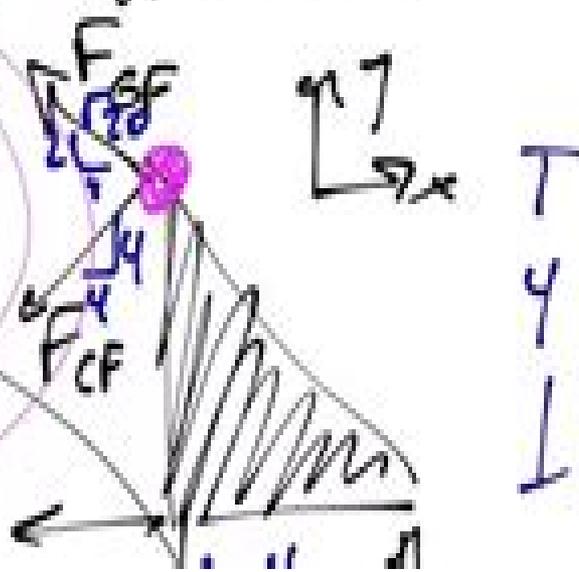
$$\begin{aligned} \sum M_A &= -(5)(8) \\ &\quad - (2)(12) \\ &\quad + (E_y)(16) \end{aligned}$$

$$E_y = 4.75 \text{ kN}$$

$$\sum F_x = -F_{CD} - F_{CF} \cos 45^\circ - F_{DF} \frac{4}{5} = 0$$

$$\sum F_y = -3 + 4.75 - F_{CF} \sin 45^\circ$$

$$+ F_{DF} \frac{3}{5} = 0$$



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