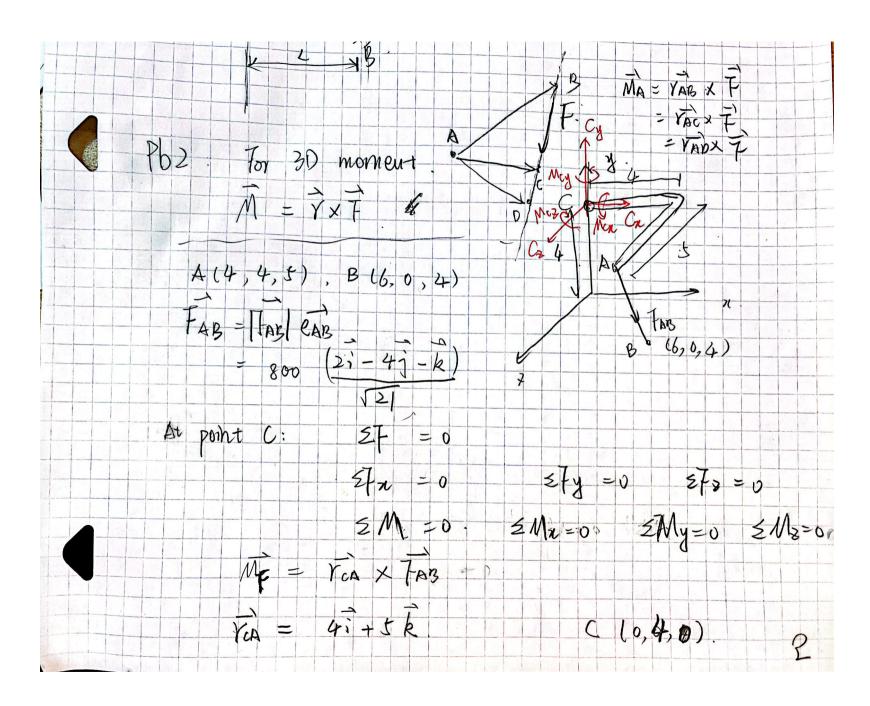
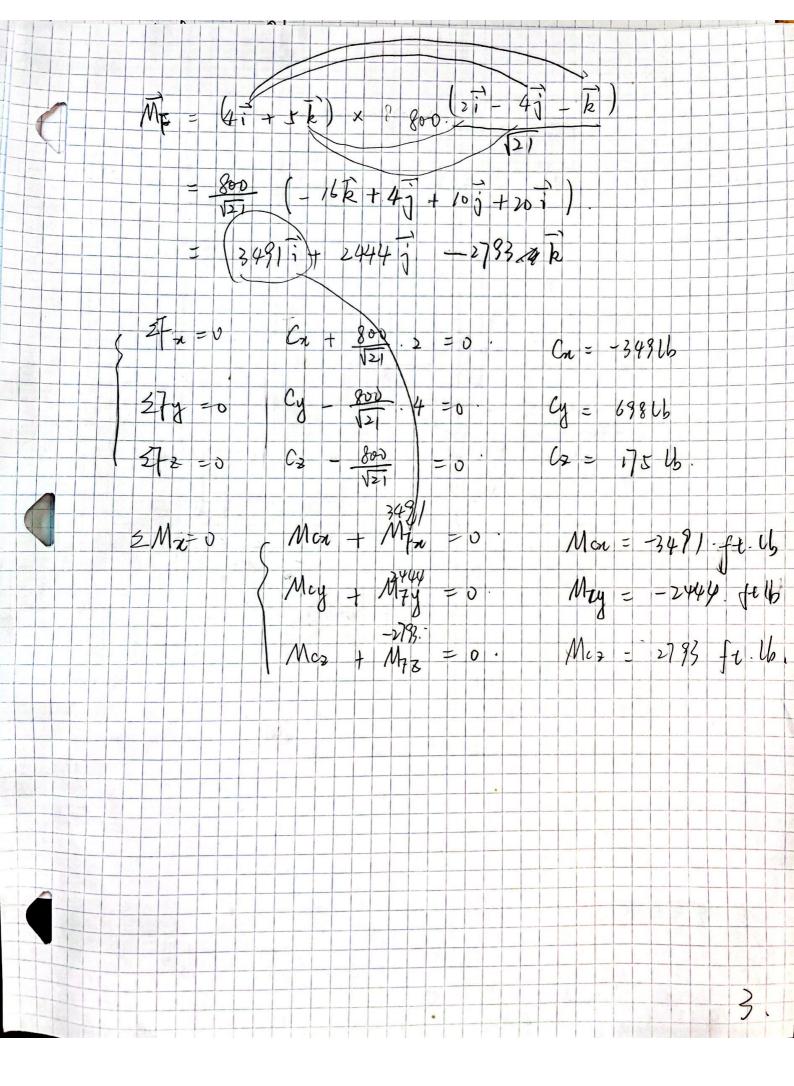
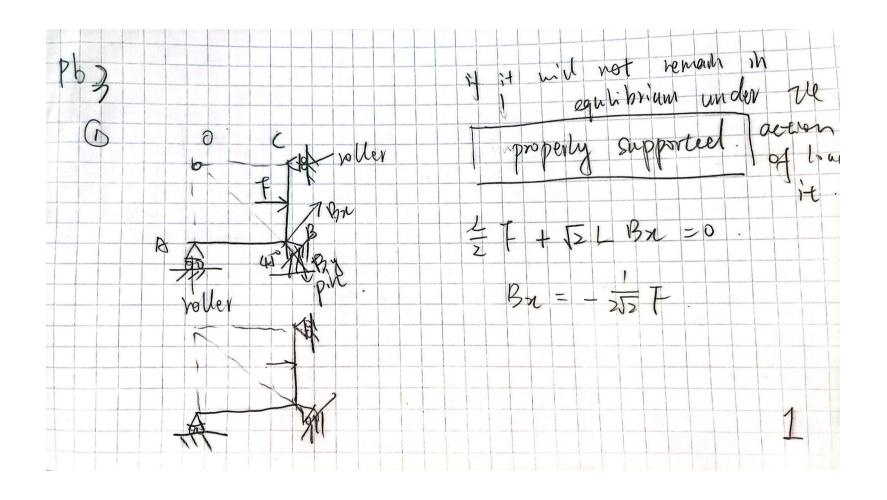
$$\begin{cases}
2 \bar{f}_{n=0} & A_{n} + lov = 0 \\
2 \bar{f}_{y=0} & A_{y} - 4ov + \bar{f}_{y} = 0
\end{cases}$$

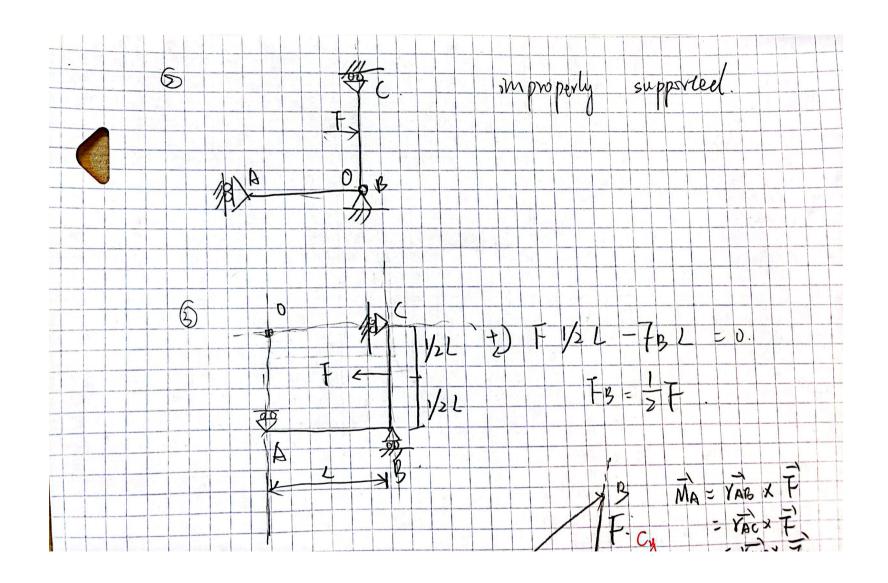
$$\begin{cases}
2 \bar{f}_{n=0} & A_{y} - 4ov + \bar{f}_{y} = 0 \\
2 \bar{f}_{x} & A_{y} &$$



Scanned with CamScanner







Scanned with CamScanner